



Himachal Pradesh University

NAAC Accredited 'A' Grade University

Tabulation Sheet for Third Year Examination held in April, 2023.

Abbreviations

| | | | | | |
|---|-------------------------------------|--------------------------|-------------------------------|--------------------------|---|
| MM - Maximum Marks | CP - Credit Point (Credit * Grade) | M* - Pass With Grace | M. O - Marks Obtained | M*^ - Grace in Re-appear | * - CCA for the subject not entered |
| CCA - Continuous Comprehensive Assessment | TP - Total Point | A, ABS - Absent | M.M - Maximum Marks | M** - Grace in Re-eval | ** - TE for the subject not entered |
| TE - Term End | TC - Total Credits | Dis - Discrepancy if any | M.P.M - Minimum Passing Marks | | *** - Both TE and CCA not entered |
| PR - Practical | GPA - Grade Point Average | GR - Grace | M^ - Re-Appear Marks | | # - Practical Marks for the subject not entered |
| CGPA - Cumulative Grade Point Average | UMC - Unfair Means Case | CC - Cancelled | M" - Re-Evaluation Marks | | #*** - Pr. TE and CCA marks not entered |

Passing marks 35% in CCA and TE, 40% in PR separately and 40%in aggregate.

Grading :-

| Percent Marks | Grade Point | Grade | Percent Marks | Grade Point | Grade | Percent Marks | Grade Point | Grade |
|---------------------------|-------------|-------|---------------------------|-------------|-------|---------------------------|-------------|-------|
| 95% And Above | 10.0 | S+ | 70 to less then 75% Marks | 7.5 | A++ | 40 to less then 50% Marks | 5.0 | C |
| 90 to less then 95% Marks | 9.5 | S | 65 to less then 70% Marks | 7.0 | A+ | Less then 40% Marks | 0.0 | F |
| 85 to less then 90% Marks | 9.0 | O++ | 60 to less then 65% Marks | 6.5 | A | | | |
| 80 to less then 85% Marks | 8.5 | O+ | 55 to less then 60% Marks | 6.0 | B+ | | | |
| 75 to less then 80% Marks | 8.0 | O | 50 to less then 55% Marks | 5.5 | B | | | |

Course : BSC

Degree Type : UGC

Year : Third Year

College Name : Govt.College Ghumarwin

Capacity : Regular

Date of Result Declaration : 15/07/2023

| Univ Roll No/ Candidate Name/ Reg No. | Father's/ Mother's Name | Paper Detail | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|---|--------------|---|----|-----|----|------|--|-----------------|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|--------------------------|-----------------|------|------|-------|----------------------------|-----------------|-----|---|-----|--------|------|------|------|----|------|---|--|
| | | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | | | |
| 21903500 03 ADITYA SHARMA 19-GW- 558 Re- Appear | RAMES H KUMAR SHARMA A SAROJ KUMARI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | | | | | | | | |
| | | M.O | 14 | 18 | 18 | 0 | 50 | 20 | 25 [^] | - | 0 | 45 | 20 | 20 | 12 | 0 | 52 | 21 | 24 | 12 | 0 | 57 | 22 | 31 | - | 0 | 53 | 19 | 28 | - | 0 | 47 | 15 | 43 [^] | - | 0 | 58 | 16 | 35 | - | 0 | 51 | 413 | 962 | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | - | | | | | |
| | | Grd GP | B | | 5.5 | | | C | | 5.0 | | | B | | 5.5 | | | B+ | | 6.0 | | | B | | 5.5 | | | C | | 5.0 | | | B+ | | 6.0 | | | B | | 5.5 | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1375 | | | | | | |
| | | CP (C*GP) | 33.0 | | | | | 30.0 | | | | | 33.0 | | | | | 36.0 | | | | | 22.0 | | | | | 20.0 | | | | | 36.0 | | | | | 33.0 | | | | | 243.00 | 2400 | 5.52 | 6.01 | B+ | | | |
| 21903500 04 AKANKS HA 19-GW- 560 Re- Appear | SURESH KUMAR ANJNA KUMARI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | | | | | | | | |
| | | M.O | 16 | 27 | 14 | 0 | 57 | 20 | 34 | - | 0 | 54 | 20 | 19 | 10 | 0 | 49 | 20 | 25 | 12 | 0 | 57 | 23 | 40 | - | 0 | 63 | 24 | 26 | - | 0 | 50 | 16 | 52 [^] | - | 0 | 68 | 18 | 35 [^] | - | 0 | 53 | 451 | 933 | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | | | | | | - | |
| | | Grd GP | B+ | | 6.0 | | | B | | 5.5 | | | C | | 5.0 | | | B+ | | 6.0 | | | A | | 6.5 | | | B | | 5.5 | | | A+ | | 7.0 | | | B | | 5.5 | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1384 | | | | | | |
| | | CP (C*GP) | 36.0 | | | | | 33.0 | | | | | 30.0 | | | | | 36.0 | | | | | 26.0 | | | | | 22.0 | | | | | 42.0 | | | | | 33.0 | | | | | 258.00 | 800 | 5.86 | 6.01 | B+ | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|-----------------|---------------|---|-----|----|------|------|---|-----|----|------|------|--|-----|----|------|------|--|-----|----|------|------|--|-----|----|------|------|--|-----|----|------|------|-----------------------------|-----|----|------|------|-------------------------------|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|--|
| 21903500 07 AMAN KUMAR 19-GW- 572 Re- Appear | PRITAM CHAND | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | |
| | SUMAN DEVI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | | | | | | | | |
| | M.O | 15 | 32 | 13 | 0 | 60 | 18 | 32 | - | 0 | 50 | 19 | 18 | 10 | 0 | 47 | 22 | 30 | 12 | 0 | 64 | 20 | 50 | - | 0 | 70 | 22 | 42 | - | 0 | 64 | 19 | - | - | 0 | - | 20 | 32 | - | 0 | 52 | - | 1001 | | | | | | | |
| | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | - | | | |
| | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | - | |
| | Grd GP | A | | 6.5 | | | B | | 5.5 | | | C | | 5.0 | | | A | | 6.5 | | | A++ | | 7.5 | | | A | | 6.5 | | | ** | | 0.0 | | | B | | 5.5 | | | | | | | | | | | |
| | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | - | | | | | | | |
| CP (C*GP) | 39.0 | | | | | 33.0 | | | | | 30.0 | | | | | 39.0 | | | | | 30.0 | | | | | 26.0 | | | | | 0.0 | | | | | 33.0 | | | | | - | 2400 | - | - | - | | | | | |
| 21903500 10 AMIT KUMAR 19-GW- 579 Late College Capacity | DESH RAJ | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | |
| | NIRMLA DEVI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | | | | | | | | |
| | M.O | 14 | 29 | 13 | 0 | 56 | 18 | 13 | - | 0 | - | 18 | 18 | 10 | 0 | 46 | 18 | 21 | 9 | 0 | 48 | 18 | 16 | - | 0 | - | 17 | 6 | - | 0 | - | 15 | 40 | - | 0 | 55 | 15 | 7 | - | 0 | - | - | 885 | | | | | | | |
| | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Fail | | | |
| | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | - | |
| | Grd GP | B+ | | 6.0 | | | F | | 0.0 | | | C | | 5.0 | | | C | | 5.0 | | | F | | 0.0 | | | F | | 0.0 | | | B+ | | 6.0 | | | F | | 0.0 | | | | | | | | | | | |
| | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | - | | | | | | | |
| CP (C*GP) | 36.0 | | | | | 0.0 | | | | | 30.0 | | | | | 30.0 | | | | | 0.0 | | | | | 0.0 | | | | | 36.0 | | | | | 0.0 | | | | | - | 2400 | - | - | - | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|--|---------------|---|----|-----|------|------|---|----|-----|------|------|--|----|-----|------|------|--|----|-----|------|------|--|----|-----|------|------|--|----|-----|------|------|-----------------------------|---------|-----|------|------|-------------------------------|------------|------|------------|-------|-------------------|-------------|------|------|---------------------------------|-------------------|------|--|--|--|---|
| 21903500 16 ANKITA 19-GW- 593 Late College Capacity | SANTOSH RAJ REETA DEVI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | |
| | | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | | | | | | | | | | | |
| | | M.O | 16 | 25 | 14 | 0 | 55 | 15 | 16 | - | 0 | - | 22 | 18 | 9 | 0 | 49 | 22 | 21 | 10 | 0 | 53 | 21 | 39 | - | 0 | 60 | 21 | 34 | - | 0 | 55 | 18 | 40 | - | 0 | 58 | 22 | 15 | - | 0 | - | - | 1068 | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | Compartment | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | - | | | | | |
| | | Grd GP | B+ | | 6.0 | | | F | | 0.0 | | | C | | 5.0 | | | B | | 5.5 | | | A | | 6.5 | | | B+ | | 6.0 | | | B+ | | 6.0 | | | F | | 0.0 | | | | | | | Paper Code (PHYS304,MATH305) | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | - | | | | | | | | | |
| CP (C*GP) | 36.0 | | | | | 0.0 | | | | | 30.0 | | | | | 33.0 | | | | | 26.0 | | | | | 24.0 | | | | | 36.0 | | | | | 0.0 | | | | | - | 2400 | - | - | - | | | | | | | | |
| 21903500 27 ARVIND BHARDW AJ 19-GW- 623 Re- Appear | DINESH WAR PRASAD ANITA DEVI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | |
| | | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | | | | | | | | | | | |
| | | M.O | 21 | 27 | 15 | 0 | 63 | 24 | 45 | - | 0 | 69 | 22 | 25 | 12 | 0 | 59 | 27 | 32 | 13 | 0 | 72 | 28 | 52 | - | 0 | 80 | 25 | 40 | - | 0 | 65 | 26 | 48 ^ | - | 0 | 74 | 20 | 35 ^ | - | 0 | 55 | 537 | 1124 | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | Pass | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | - |
| | | Grd GP | A | | 6.5 | | | A+ | | 7.0 | | | B+ | | 6.0 | | | A++ | | 7.5 | | | O+ | | 8.5 | | | A+ | | 7.0 | | | A++ | | 7.5 | | | B+ | | 6.0 | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1661 | | | | | | | | | |
| CP (C*GP) | 39.0 | | | | | 42.0 | | | | | 36.0 | | | | | 45.0 | | | | | 34.0 | | | | | 28.0 | | | | | 45.0 | | | | | 36.0 | | | | | 305. 00 | 2400 | 6.93 | 7.10 | A+ | | | | | | | | |

| 21903500 28 | BIAS DEV | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | |
|-----------------------------|------------------|---------------|---|----|----|----|------|---|----|----|----|------|--|----|----|----|------|--|----|----|----|------|--|----|----|----|------|--|----|----|----|------|-----------------------------|-----|----|----|------|-------------------------------|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|--|--|-------------------------|
| ASHISH SHARMA | KANTA DEVI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | | | | | | | | | | |
| 19-GW- 628 | | M.O | 14 | 12 | 18 | 0 | - | 15 | 5 | - | 0 | - | 17 | 7 | 9 | 0 | - | 17 | 25 | 11 | 0 | 53 | 19 | 25 | - | 0 | 44 | 18 | 8 | - | 0 | - | 15 | 39 | - | 0 | 54 | 15 | 13 | - | 0 | - | - | 895 | | | | | | | | |
| Late College Capacity | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Fail | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | - | | | | | | | | |
| | | Grd GP | F | | | | | F | | | | | F | | | | | B | | | | | C | | | | | F | | | | | B | | | | | F | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | - | | | | | | | | |
| | | CP (C*GP) | 0.0 | | | | | 0.0 | | | | | 0.0 | | | | | 33.0 | | | | | 20.0 | | | | | 0.0 | | | | | 33.0 | | | | | 0.0 | | | | | - | 2400 | - | - | - | | | | | |
| 21903500 33 | AJAY KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | |
| DEVESH MANUJ SINGH | BHUBN ESHWARI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | | | | | | | | | | |
| 19-GW- 652 | | M.O | 14 | 19 | 13 | 0 | 46 | 14 | 1^ | - | 0 | - | 16 | 19 | 17 | 0 | 52 | 19 | 19 | 16 | 0 | 54 | 21 | 30 | - | 0 | 51 | 23 | 27 | - | 0 | 50 | 21 | 27^ | - | 0 | 48 | 16 | 27" | - | 0 | 43 | - | 878 | | | | | | | | |
| Re- Appear | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Compart ment | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | - | | | | | | | | |
| | | Grd GP | C | | | | | F | | | | | B | | | | | B | | | | | B | | | | | B | | | | | C | | | | | C | | | | | | | | | | | | | | Paper Code (PHYS304) |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | - | | | | | | | | |
| | | CP (C*GP) | 30.0 | | | | | 0.0 | | | | | 33.0 | | | | | 33.0 | | | | | 22.0 | | | | | 22.0 | | | | | 30.0 | | | | | 30.0 | | | | | - | 2400 | - | - | - | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|--|---------------|---|----|-----|------|------|---|----|-----|------|------|--|----|-----|------|------|--|----|-----|------|------|--|----|-----|------|------|--|----|-----|------|------|-----------------------------|---------|-----|------|------|-------------------------------|---------|-----|------------|------|-----------|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------------|------|-------------|--|---|
| 21903500 36 GAURAV RANA 19-GW- 665 Late College Capacity | SHRAVAN KUMAR SHEELA DEVI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | |
| | | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | | | | | | | | | | | | | | | |
| | | M.O | 15 | 32 | 13 | 0 | 60 | 18 | 29 | - | 0 | 47 | 22 | 21 | 13 | 0 | 56 | 19 | 28 | 16 | 0 | 63 | 22 | 44 | - | 0 | 66 | 25 | 25 | - | 0 | 50 | 19 | 40 | - | 0 | 59 | 18 | 25* | - | 6 | 43 | 444 | 1027 | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | | Pass | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | - | | |
| | | Grd GP | A | | 6.5 | | | C | | 5.0 | | | B+ | | 6.0 | | | A | | 6.5 | | | A+ | | 7.0 | | | B | | 5.5 | | | B+ | | 6.0 | | | C | | 5.0 | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1471 | | | | | | | | | | | | | |
| CP (C*GP) | 39.0 | | | | | 30.0 | | | | | 36.0 | | | | | 39.0 | | | | | 28.0 | | | | | 22.0 | | | | | 36.0 | | | | | 30.0 | | | | | 260. 00 | 2400 | 5.91 | 6.40 | B+ | | | | | | | | | | | | |
| 21903500 38 INSH DHATWA LIA 19-GW- 672 Re- Appear | PAWAN KUMAR SUNIL KUMARI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | |
| | | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | | | | | | | | | | | | | | | |
| | | M.O | 14 | 19 | 13 | 0 | 46 | 16 | 30 | - | 0 | 46 | 20 | 20 | 17 | 0 | 57 | 20 | 23 | 16 | 0 | 59 | 23 | 29 | - | 0 | 52 | 20 | 29 | - | 0 | 49 | 17 | 16 ^ | - | 0 | - | 16 | 33 ^ | - | 0 | 49 | - | 893 | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | | | | Compartment | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | | | - |
| | | Grd GP | C | | 5.0 | | | C | | 5.0 | | | B+ | | 6.0 | | | B+ | | 6.0 | | | B | | 5.5 | | | C | | 5.0 | | | F | | 0.0 | | | C | | 5.0 | | | | | | | | | | | | | Paper Code (MATH303) | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | - | | | | | | | | | | | | | |
| CP (C*GP) | 30.0 | | | | | 30.0 | | | | | 36.0 | | | | | 36.0 | | | | | 22.0 | | | | | 20.0 | | | | | 0.0 | | | | | 30.0 | | | | | - | 2400 | - | - | - | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------------------|---------------------|---------------|---|----|----|----|------|---|-----------------|----|----|------|--|----|----|----|------|--|----|----|----|------|--|----|----|----|------|--|----|----|----|------|-----------------------------|-----------------|----|----|------|-------------------------------|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------------|------|--|--|--|--|
| 21903500 43 | SUNEEL KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | |
| KARTIK JAMWAL | SUSHM A DEVI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | | | | | | | | | | | |
| 19-GW- 686 | | M.O | 15 | 20 | 13 | 0 | 48 | 19 | 16 ^ | - | 0 | - | 21 | 22 | 11 | 0 | 54 | 21 | 21 | 17 | 0 | 59 | 29 | 26 | - | 0 | 55 | 26 | 31 | - | 0 | 57 | 20 | 25 ["] | - | 0 | 45 | 15 | 40 ^ | - | 0 | 55 | - | 942 | | | | | | | | | |
| Re- Appear | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Compart ment | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | - | | | | | | | | | |
| | | Grd GP | C | | | | | F | | | | | B | | | | | B+ | | | | | B+ | | | | | C | | | | | B+ | | | | | | | | | | | | | | | Paper Code (PHYS304) | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | - | | | | | | | | | |
| | | CP (C*GP) | 30.0 | | | | | 0.0 | | | | | 33.0 | | | | | 36.0 | | | | | 24.0 | | | | | 24.0 | | | | | 30.0 | | | | | 36.0 | | | | | - | 2400 | - | - | - | | | | | | |
| 21903500 49 | TARSE M SINGH | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | |
| MONIKA | ANJANA DEVI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | | | | | | | | | | | |
| 19-GW- 708 | | M.O | 19 | 18 | 15 | 0 | 52 | 21 | 27 ["] | - | 0 | 48 | 18 | 24 | 13 | 0 | 55 | 18 | 26 | 17 | 0 | 61 | 23 | 37 | - | 0 | 60 | 22 | 45 | - | 0 | 67 | 16 | 30 ^ | - | 0 | 46 | 18 | 32 | - | 0 | 50 | 439 | 992 | | | | | | | | | |
| Re- Appear | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | - | | | | | | | | | |
| | | Grd GP | B | | | | | C | | | | | B+ | | | | | A | | | | | A | | | | | A+ | | | | | C | | | | | B | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1431 | | | | | | | | | |
| | | CP (C*GP) | 33.0 | | | | | 30.0 | | | | | 36.0 | | | | | 39.0 | | | | | 26.0 | | | | | 28.0 | | | | | 30.0 | | | | | 33.0 | | | | | 255. 00 | 2400 | 5.80 | 6.24 | B+ | | | | | | |

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|--|---|---------------|---|----|-----|-----|------|---|---------|-----|------|------|--|----|-----|------|------|--|----|-----|------|------|--|----|-----|------|------|--|----|-----|------|------|-----------------------------|---------|-----|------|------|-------------------------------|----|-----|----|------|-----------|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------------|-------------|---|--|---|
| 21903500 56 PANKAJ SHARMA 19-GW- 741 Late College Capacity | SANJESH KUMAR JAMUNA DEVI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | |
| | | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | | | | | | | | | | | | | | | |
| | | M.O | 14 | 20 | 13 | 0 | 47 | 14 | 13 | - | 0 | - | 20 | 11 | 10 | 0 | - | 20 | 25 | 16 | 0 | 61 | 21 | 31 | - | 0 | 52 | 26 | 18 | - | 0 | - | 16 | 47 | - | 0 | 63 | 15 | 25 | - | 0 | 40 | - | 950 | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | | Fail | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | - | | |
| | | Grd GP | C | | 5.0 | | | F | | 0.0 | | | F | | 0.0 | | | A | | 6.5 | | | B | | 5.5 | | | F | | 0.0 | | | A | | 6.5 | | | C | | 5.0 | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | - | | | | | | | | | | | | | |
| CP (C*GP) | 30.0 | | | | | 0.0 | | | | | 0.0 | | | | | 39.0 | | | | | 22.0 | | | | | 0.0 | | | | | 39.0 | | | | | 30.0 | | | | | - | 2400 | - | - | - | | | | | | | | | | | | |
| 21903500 68 RISHAV KUMAR 19-GW- 771 Re- Appear | KULDEEP KUMAR KAMLESH KUMARI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | |
| | | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | | | | | | | | | | | | | | | |
| | | M.O | 15 | 21 | 15 | 0 | 51 | 18 | 19 ^ | - | 0 | - | 18 | 23 | 12 | 0 | 53 | 19 | 18 | 12 | 0 | 49 | 24 | 35 | - | 0 | 59 | 20 | 32 | - | 0 | 52 | 22 | 42 ^ | - | 0 | 64 | 16 | 35 | - | 0 | 51 | - | 990 | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | | | Compartment | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | | | - |
| | | Grd GP | B | | 5.5 | | | F | | 0.0 | | | B | | 5.5 | | | C | | 5.0 | | | B+ | | 6.0 | | | B | | 5.5 | | | A | | 6.5 | | | B | | 5.5 | | | | | | | | | | | | | Paper Code (PHYS304) | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | - | | | | | | | | | | | | | |
| CP (C*GP) | 33.0 | | | | | 0.0 | | | | | 33.0 | | | | | 30.0 | | | | | 24.0 | | | | | 22.0 | | | | | 39.0 | | | | | 33.0 | | | | | - | 2400 | - | - | - | | | | | | | | | | | | |

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|--|----------------------------|------------|---|----|-----|---|-----|--|-----------------|-----|---|-----|---|----|-----|---|-----|--|----|-----|---|-----|---|----|-----|---|-----|--|----|-----|---|-----|--------------------------|-----------------|-----|---|-----|----------------------------|-----------------|-----|---|-----|--------|------|------|------|----|--|------|--|---|--|
| 2190350070 SACHIN 19-GW-789 Re-Appear | KARTAR CHAND MAMTA DEVI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | | | | | | | | | | |
| | | M.O | 17 | 22 | 13 | 0 | 52 | 14 | 30 | - | 0 | 44 | 21 | 25 | 11 | 0 | 57 | 22 | 18 | 12 | 0 | 52 | 24 | 37 | - | 0 | 61 | 22 | 26 | - | 0 | 48 | 16 | 51 [^] | - | 0 | 67 | 19 | 36 [^] | - | 0 | 55 | 436 | 881 | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | Pass | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | - | |
| | | Grd GP | B | | 5.5 | | | C | | 5.0 | | | B+ | | 6.0 | | | B | | 5.5 | | | A | | 6.5 | | | C | | 5.0 | | | A+ | | 7.0 | | | B+ | | 6.0 | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1317 | | | | | | | | |
| | | CP (C*GP) | 33.0 | | | | | 30.0 | | | | | 36.0 | | | | | 33.0 | | | | | 26.0 | | | | | 20.0 | | | | | 42.0 | | | | | 36.0 | | | | | 256.00 | 2400 | 5.82 | 5.79 | B+ | | | | | |
| 2190350077 SHAILZA KUMARI 19-GW-806 Re-Appear | RAMESH KUMAR ANJU DEVI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | | | | | | | | | | |
| | | M.O | 19 | 18 | 13 | 0 | 50 | 15 | 32 [^] | - | 0 | 47 | 19 | 25 | 9 | 0 | 53 | 25 | 29 | 13 | 0 | 67 | 22 | 39 | - | 0 | 61 | 20 | 46 | - | 0 | 66 | 18 | 40 [^] | - | 0 | 58 | 20 | 32 | - | 0 | 52 | 454 | 1028 | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | Pass | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | - | |
| | | Grd GP | B | | 5.5 | | | C | | 5.0 | | | B | | 5.5 | | | A+ | | 7.0 | | | A | | 6.5 | | | A+ | | 7.0 | | | B+ | | 6.0 | | | B | | 5.5 | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1482 | | | | | | | | |
| | | CP (C*GP) | 33.0 | | | | | 30.0 | | | | | 33.0 | | | | | 42.0 | | | | | 26.0 | | | | | 28.0 | | | | | 36.0 | | | | | 33.0 | | | | | 261.00 | 2400 | 5.93 | 6.45 | B+ | | | | | |

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|---|---------------------|---------------|---|-----|----|-----|------|---|-----|----|------|------|--|-----|----|------|------|--|-----|----|------|------|--|-----|----|------|------|--|-----|----|------|------|-----------------------------|-----|----|-----|------|-------------------------------|-----|----|-----|------|-----------|------------|------|------|-------------|---------------------------------|---------------------------------|------|------|-------|-------------------|-------------|--|--|--|--|--|---|
| 21903500 88 SOHIT KUMAR 19-GW- 829 Late College Capacity | PARMA NAND | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | | | |
| | SUNITA DEVI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | | | | | | | | | | | | | | | | | | |
| | M.O | 14 | 38 | 13 | 0 | 65 | 16 | 13 | - | 0 | - | 21 | 18 | 11 | 0 | 50 | 23 | 26 | 11 | 0 | 60 | 24 | 35 | - | 0 | 59 | 27 | 26 | - | 0 | 53 | 22 | 44 | - | 0 | 66 | 18 | 3 | - | 0 | - | - | 939 | | | | | | | | | | | | | | | | | |
| | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | | Compartment | | | | | | | | | | | | | |
| | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | - | | | | | | |
| | Grd GP | A+ | | 7.0 | | | F | | 0.0 | | | B | | 5.5 | | | A | | 6.5 | | | B+ | | 6.0 | | | B | | 5.5 | | | A+ | | 7.0 | | | F | | 0.0 | | | | | | | | | Paper Code (PHYS304,MATH305) | | | | | | | | | | | | |
| | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | - | | | | | | | | | | | | | | | | | |
| CP (C*GP) | 42.0 | | | | | 0.0 | | | | | 33.0 | | | | | 39.0 | | | | | 24.0 | | | | | 22.0 | | | | | 42.0 | | | | | 0.0 | | | | | - | 2400 | - | - | - | | | | | | | | | | | | | | | |
| 21903500 90 SUDHAN SHU SHARMA 19-GW- 834 Late College Capacity | SATISH KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | |
| | ANJU SHARMA A | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | | | | | | | | | | | | | | | | | | |
| | M.O | 15 | 31 | 13 | 0 | 59 | 14 | 0 | - | 0 | - | 21 | 18 | 9 | 0 | 48 | 22 | 23 | 11 | 0 | 56 | 23 | 28 | - | 0 | 51 | 23 | 25 | - | 0 | 48 | 16 | 44 | - | 0 | 60 | 15 | 0 | - | 0 | - | - | 1023 | | | | | | | | | | | | | | | | | |
| | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | | | | Compartment | | | | | | |
| | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | | - |
| | Grd GP | B+ | | 6.0 | | | F | | 0.0 | | | C | | 5.0 | | | B+ | | 6.0 | | | B | | 5.5 | | | C | | 5.0 | | | A | | 6.5 | | | F | | 0.0 | | | | | | | | | | Paper Code (PHYS304,MATH305) | | | | | | | | | | | |
| | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | - | | | | | | | | | | | | | | | | | |
| CP (C*GP) | 36.0 | | | | | 0.0 | | | | | 30.0 | | | | | 36.0 | | | | | 22.0 | | | | | 20.0 | | | | | 39.0 | | | | | 0.0 | | | | | - | 2400 | - | - | - | | | | | | | | | | | | | | | |

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|---|-------------------------|------------|---|----|-----|------|------|--|----|-----|------|------|---|----|-----|------|------|--|----|-----|------|------|---|----|-----|------|------|--|----|-----|------|------|----------------------------|----|-----|------|------|--|---------|------|--------|-------|---------------|---------|------|------|-------|---------------|------|--|--|--|--|
| 2190350098 VIJAY KUMAR 19-GW-857 Late College Capacity | SOM NATH KANTA DEVI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | | | | |
| | | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | | | | | | | | | | | |
| | | M.O | 14 | 33 | 13 | 0 | 60 | 14 | 5 | - | 0 | - | 20 | 8 | 11 | 0 | - | 17 | 29 | 15 | 0 | 61 | 18 | 44 | - | 0 | 62 | 17 | 30 | - | 0 | 47 | 16 | 47 | - | 0 | 63 | 15 | 0 | - | 0 | - | - | 847 | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Fail | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | | | | |
| | | Grd GP | A | | 6.5 | | | F | | 0.0 | | | F | | 0.0 | | | A | | 6.5 | | | A | | 6.5 | | | C | | 5.0 | | | A | | 6.5 | | | F | | 0.0 | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | - | | | | | | | | | |
| CP (C*GP) | 39.0 | | | | | 0.0 | | | | | 0.0 | | | | | 39.0 | | | | | 26.0 | | | | | 20.0 | | | | | 39.0 | | | | | 0.0 | | | | | - | 2400 | - | - | - | | | | | | | | |
| 2190350099 VIKAS KUMAR 19-GW-858 Late College Capacity | RAJ KUMAR REETA DEVI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | |
| | | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | | | | | | | | | | | |
| | | M.O | 14 | 26 | 15 | 0 | 55 | 16 | 7 | - | 0 | - | 14 | 18 | 11 | 0 | 43 | 14 | 31 | 14 | 0 | 59 | 22 | 10 | - | 0 | - | 14 | 0 | - | 0 | - | 15 | 44 | - | 0 | 59 | 15 | 12 | - | 0 | - | - | 945 | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Fail | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | |
| | | Grd GP | B+ | | 6.0 | | | F | | 0.0 | | | C | | 5.0 | | | B+ | | 6.0 | | | F | | 0.0 | | | F | | 0.0 | | | B+ | | 6.0 | | | F | | 0.0 | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | - | | | | | | | | | |
| CP (C*GP) | 36.0 | | | | | 0.0 | | | | | 30.0 | | | | | 36.0 | | | | | 0.0 | | | | | 0.0 | | | | | 36.0 | | | | | 0.0 | | | | | - | 2400 | - | - | - | | | | | | | | |
| 2190350104 ADITI BHARDW AJ 19-GW-555 Re-Appear | HANS RAJ KUSH LATA | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | |
| | | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Operating System (COMP301) | | | | | Data Structure and File Processing (COMP302) | | | | | Radiation Safety (PHYS307) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Transportation and Game Theory (MATH317) | | | | | | | | | | | | | | | |
| | | M.O | 18 | 30 | 13 | 0 | 61 | 14 | 42 | - | 0 | 56 | 23 | 33 | - | 0 | 56 | 27 | 26 | 18 | 0 | 71 | 16 | 19 | 15 | 0 | 50 | 20 | 42 | - | 0 | 62 | 16 | 35 | - | 0 | 51 | 24 | 44 | - | 0 | 68 | 475 | 968 | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | |
| | | Grd GP | A | | 6.5 | | | B+ | | 6.0 | | | B+ | | 6.0 | | | A++ | | 7.5 | | | B | | 5.5 | | | A | | 6.5 | | | B | | 5.5 | | | A+ | | 7.0 | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | 1443 | | | | | | | | | |
| CP (C*GP) | 39.0 | | | | | 36.0 | | | | | 36.0 | | | | | 45.0 | | | | | 22.0 | | | | | 39.0 | | | | | 33.0 | | | | | 28.0 | | | | | 278.00 | 2400 | 6.32 | 6.33 | A | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---------------------------------|------------|---|----|-----|------|------|--|----|-----|------|------|---|----|-----|------|------|--|----|-----|------|------|----------------------------|----|-----|------|------|--------------------------|----|-----|------|------|----------------------------|----|-----|------|------|--|---------|------|--------|-------|---------------|---------|------|------|-------|---------------|---------|------|------|-------|---------------|------|
| 2190350111 AMIR KHAN 19-GW-576 Re-Appear | SIKANDER BAKSH GULZARAN | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | | | | | |
| | | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Radiation Safety (PHYS307) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Renewable Energy and Energy HarvestingTheory (PHYS310) | | | | | | | | | | | | | | | | |
| | | M.O | 18 | 25 | 16 | 0 | 59 | 15 | 28 | - | 0 | 43 | 21 | 23 | 14 | 0 | 58 | 19 | 27 | 14 | 0 | 60 | 17 | 25 | 16 | 0 | 58 | 18 | 42 | - | 0 | 60 | 16 | 27 | - | 0 | 43 | 19 | 20 | 16 | 0 | 55 | 436 | 1055 | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | | | | | | Pass | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | |
| | | Grd GP | B+ | | 6.0 | | | C | | 5.0 | | | B+ | | 6.0 | | | A | | 6.5 | | | B+ | | 6.0 | | | A | | 6.5 | | | C | | 5.0 | | | B+ | | 6.0 | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | 1491 | | | | | | | | | | |
| CP (C*GP) | 36.0 | | | | | 30.0 | | | | | 36.0 | | | | | 39.0 | | | | | 24.0 | | | | | 39.0 | | | | | 30.0 | | | | | 24.0 | | | | | 258.00 | 2400 | 5.86 | 6.54 | B+ | | | | | | | | | |
| 2190350114 ANIKET JASWAL 19-GW-585 Re-Appear | SANDESH KUMAR KAMLESH KUMARI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | |
| | | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Radiation Safety (PHYS307) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Renewable Energy and Energy HarvestingTheory (PHYS310) | | | | | | | | | | | | | | | | |
| | | M.O | 17 | 22 | 15 | 0 | 54 | 14 | 31 | - | 0 | 45 | 20 | 22 | 13 | 0 | 55 | 22 | 18 | 11 | 0 | 51 | 16 | 22 | 15 | 0 | 53 | 16 | 43 | - | 0 | 59 | 20 | 30 | - | 0 | 50 | 18 | 19 | 16 | 0 | 53 | 420 | 885 | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | | | | | | Pass | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | |
| | | Grd GP | B | | 5.5 | | | C | | 5.0 | | | B+ | | 6.0 | | | B | | 5.5 | | | B | | 5.5 | | | B+ | | 6.0 | | | B | | 5.5 | | | B | | 5.5 | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | 1305 | | | | | | | | | | |
| CP (C*GP) | 33.0 | | | | | 30.0 | | | | | 36.0 | | | | | 33.0 | | | | | 22.0 | | | | | 36.0 | | | | | 33.0 | | | | | 22.0 | | | | | 245.00 | 2400 | 5.57 | 5.73 | B+ | | | | | | | | | |
| 2190350117 ANUJ SINGH 19-GW-609 Re-Appear | JASWANT SINGH SUMAN DEVI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. |
| | | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Operating System (COMP301) | | | | | Data Structure and File Processing (COMP302) | | | | | Radiation Safety (PHYS307) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Transportation and Game Theory (MATH317) | | | | | | | | | | | | | | | | |
| | | M.O | 14 | 18 | 13 | 0 | 45 | 14 | 28 | - | 0 | 42 | 25 | 30 | - | 0 | 55 | 25 | 26 | 17 | 0 | 68 | 16 | 22 | 15 | 0 | 53 | 16 | 38 | - | 0 | 54 | 18 | 40 | - | 0 | 58 | 24 | 31 | - | 0 | 55 | 430 | 988 | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | |
| | | Grd GP | C | | 5.0 | | | C | | 5.0 | | | B+ | | 6.0 | | | A+ | | 7.0 | | | B | | 5.5 | | | B | | 5.5 | | | B+ | | 6.0 | | | B+ | | 6.0 | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | 1418 | | | | | | | | | | |
| CP (C*GP) | 30.0 | | | | | 30.0 | | | | | 36.0 | | | | | 42.0 | | | | | 22.0 | | | | | 33.0 | | | | | 36.0 | | | | | 24.0 | | | | | 253.00 | 2400 | 5.75 | 6.22 | B+ | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------------------------|------------------|---------------|---|----|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|--|----|-----|----|------|-------------------------------|----|-----|----|------|-----------------------------|---------|-----|----|------|-------------------------------|---------|-----|----|------|--|----|-----|----|------|------------|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|--|---|--|
| 21903501 24 | VIJAY KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | |
| DEEPAK KUMAR | SUNITA KUMARI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304) | | | | | Radiation Safety (PHYS307) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Renewable Energy and Energy Harvesting Theory (PHYS310) | | | | | | | | | | | | | | | | | | | |
| 19-GW- 645 | | M.O | 18 | 26 | 15 | 0 | 59 | 14 | 31 | - | 0 | 45 | 22 | 19 | 11 | 0 | 52 | 21 | 30 | 14 | 0 | 65 | 16 | 33 | 15 | 0 | 64 | 19 | 49 ^ | - | 0 | 68 | 19 | 32 ^ | - | 0 | 51 | 18 | 21 | 16 | 0 | 55 | 459 | 925 | | | | | | | | | | | | | |
| Re- Appear | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | | | | | | | | | | Pass | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | - | | | | |
| | | Grd GP | B+ | | 6.0 | | | C | | 5.0 | | | B | | 5.5 | | | A+ | | 7.0 | | | A | | 6.5 | | | A+ | | 7.0 | | | B | | 5.5 | | | B+ | | 6.0 | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | 1384 | | | | | | | | | | | | | |
| | | CP (C*GP) | 36.0 | | | | | 30.0 | | | | | 33.0 | | | | | 42.0 | | | | | 26.0 | | | | | 42.0 | | | | | 33.0 | | | | | 24.0 | | | | | 266. 00 | 2400 | 6.05 | 6.07 | A | | | | | | | | | | |
| 21903501 26 | SATISH KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | |
| DIPANKA R SHARMA | ARCHA NA DEVI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Operating System (COMP301) | | | | | Data Structure and File Processing (COMP302) | | | | | Radiation Safety (PHYS307) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Transportation and Game Theory (MATH317) | | | | | | | | | | | | | | | | | | | |
| 19-GW- 660 | | M.O | 15 | 19 | 13 | 0 | 47 | 18 | 46 | - | 0 | 64 | 20 | 25 | - | 0 | 45 | 18 | 28 | 14 | 0 | 60 | 20 | 21 | 15 | 0 | 56 | 20 | 47 ^ | - | 0 | 67 | 15 | 35 ^ | - | 0 | 50 | 22 | 25 | - | 0 | 47 | 436 | 971 | | | | | | | | | | | | | |
| Re- Appear | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | | Pass | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | | - | |
| | | Grd GP | C | | 5.0 | | | A | | 6.5 | | | C | | 5.0 | | | A | | 6.5 | | | B+ | | 6.0 | | | A+ | | 7.0 | | | B | | 5.5 | | | C | | 5.0 | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | 1407 | | | | | | | | | | | | | |
| | | CP (C*GP) | 30.0 | | | | | 39.0 | | | | | 30.0 | | | | | 39.0 | | | | | 24.0 | | | | | 42.0 | | | | | 33.0 | | | | | 20.0 | | | | | 257. 00 | 2400 | 5.84 | 6.21 | B+ | | | | | | | | | | |
| 21903501 28 | SUNIL KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | |
| GAURAV | TRIPTA DEVI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304) | | | | | Radiation Safety (PHYS307) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Renewable Energy and Energy Harvesting Theory (PHYS310) | | | | | | | | | | | | | | | | | | | |
| 19-GW- 663 | | M.O | 18 | 22 | 17 | 0 | 57 | 14 | 36 | - | 0 | 50 | 20 | 20 | 13 | 0 | 53 | 18 | 20 | 11 | 0 | 49 | 16 | 26 | 17 | 0 | 59 | 18 | 47 ^ | - | 0 | 65 | 17 | 35 ^ | - | 0 | 52 | 18 | 18 | 17 | 0 | 53 | 438 | 855 | | | | | | | | | | | | | |
| Re- Appear | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | | | | | | | | | | | Pass | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | | | - | |
| | | Grd GP | B+ | | 6.0 | | | B | | 5.5 | | | B | | 5.5 | | | C | | 5.0 | | | B+ | | 6.0 | | | A+ | | 7.0 | | | B | | 5.5 | | | B | | 5.5 | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | 1293 | | | | | | | | | | | | | |
| | | CP (C*GP) | 36.0 | | | | | 33.0 | | | | | 33.0 | | | | | 30.0 | | | | | 24.0 | | | | | 42.0 | | | | | 33.0 | | | | | 22.0 | | | | | 253. 00 | 2400 | 5.75 | 5.64 | B+ | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|-----------------------|---------------|---|-----|----|------|------|---|-----|----|------|------|--|-----|----|------|------|--|-----|----|------|------|-------------------------------|-----|----|------|------|-----------------------------|-----|----|------|------|-------------------------------|-----|----|------|------|---|------------|------|------------|-------|-------------------|------------|------|------|-------|-------------------|------|--|
| 21903501 36 MAHAVE ESH 19-GW- 700 Re- Appear | AKHTAR KHAN | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | |
| | RABIYA KHATO ON | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Radiation Safety (PHYS307) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Renewable Energy and Energy HarvestingTheory (PHYS310) | | | | | | | | | | | | |
| | M.O | 19 | 19 | 13 | 0 | 51 | 14 | 34 | - | 0 | 48 | 24 | 22 | 15 | 0 | 61 | 22 | 22 | 16 | 0 | 60 | 16 | 20 | 15 | 0 | 51 | 19 | 46 ^ | - | 0 | 65 | 20 | 25 | - | 0 | 45 | 18 | 18 | 16 | 0 | 52 | 433 | 974 | | | | | | | |
| | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | | | | | | Pass | | | | | | | | |
| | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | - | |
| | Grd GP | B | | 5.5 | | | C | | 5.0 | | | A | | 6.5 | | | A | | 6.5 | | | B | | 5.5 | | | A+ | | 7.0 | | | C | | 5.0 | | | B | | 5.5 | | | | | | | | | | | |
| | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | 1407 | | | | | | | |
| CP (C*GP) | 33.0 | | | | | 30.0 | | | | | 39.0 | | | | | 39.0 | | | | | 22.0 | | | | | 42.0 | | | | | 30.0 | | | | | 22.0 | | | | | 257. 00 | 2400 | 5.84 | 6.20 | B+ | | | | | |
| 21903501 37 MANISH SYAL 18-GW- 239 Re- Appear | GIAN CHAND | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | |
| | SEEMA DEVI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Radiation Safety (PHYS307) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Renewable Energy and Energy HarvestingTheory (PHYS310) | | | | | | | | | | | | |
| | M.O | 18 | 18 | 13 | 0 | 49 | 14 | 28 | - | 0 | 42 | 20 | 22 | 13 | 0 | 55 | 14 | 20 | 14 | 0 | 48 | 16 | 18 | 15 | 0 | 49 | 19 | 45 ^ | - | 0 | 64 | 18 | 32 ^ | - | 0 | 50 | 18 | 22 | 16 | 0 | 56 | 413 | 949 | | | | | | | |
| | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | | | | | | Pass | | | | | | | | |
| | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | - | |
| | Grd GP | C | | 5.0 | | | C | | 5.0 | | | B+ | | 6.0 | | | C | | 5.0 | | | C | | 5.0 | | | A | | 6.5 | | | B | | 5.5 | | | B+ | | 6.0 | | | | | | | | | | | |
| | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | 1362 | | | | | | | |
| CP (C*GP) | 30.0 | | | | | 30.0 | | | | | 36.0 | | | | | 30.0 | | | | | 20.0 | | | | | 39.0 | | | | | 33.0 | | | | | 24.0 | | | | | 242. 00 | 2400 | 5.50 | 6.05 | B+ | | | | | |

| 21903501 41 | NEK RAM | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | |
|-----------------------------|---------------------------------------|---------------|---|----|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|--|----|-----|----|------|-------------------------------|----|-----|----|------|-----------------------------|---------|-----|----|------|-------------------------------|---------|-----|----|------|---|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|--|--|
| MUSKAN | ASHA DEVI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Radiation Safety (PHYS307) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Renewable Energy and Energy HarvestingTheory (PHYS310) | | | | | | | | | | | | | |
| 19-GW- 710 | | M.O | 14 | 18 | 13 | 0 | 45 | 14 | 8 | - | 0 | - | 19 | 7 | 13 | 0 | - | 16 | 6 | 11 | 0 | - | 16 | 18 | 15 | 0 | 49 | 18 | 25 | - | 0 | 43 | 18 | 5 | - | 0 | - | 18 | 18 | 16 | 0 | 52 | - | 976 | | | | | | | |
| Late College Capacity | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | | | | | | Fail | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | - | | | | | | | |
| | | Grd GP | C | | 5.0 | | | F | | 0.0 | | | F | | 0.0 | | | F | | 0.0 | | | C | | 5.0 | | | C | | 5.0 | | | F | | 0.0 | | | B | | 5.5 | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | - | | | | | | | |
| | | CP (C*GP) | 30.0 | | | | | 0.0 | | | | | 0.0 | | | | | 0.0 | | | | | 20.0 | | | | | 30.0 | | | | | 0.0 | | | | | 22.0 | | | | | - | 2400 | - | - | - | | | | |
| 21903501 42 | PRAKAS H CHAND SUMNA DEVI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | |
| NIKHIL KUMAR | | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Radiation Safety (PHYS307) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Renewable Energy and Energy HarvestingTheory (PHYS310) | | | | | | | | | | | | | |
| 19-GW- 722 | | M.O | 14 | 25 | 19 | 0 | 58 | 14 | 46 | - | 0 | 60 | 18 | 24 | 13 | 0 | 55 | 21 | 28 | 15 | 0 | 64 | 16 | 21 | 19 | 0 | 56 | 16 | 39 ^ | - | 0 | 55 | 20 | 35 ^ | - | 0 | 55 | 18 | 18 | 19 | 0 | 55 | 458 | 936 | | | | | | | |
| Re- Appear | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | | | | | | Pass | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | - | | | | | | | |
| | | Grd GP | B+ | | 6.0 | | | A | | 6.5 | | | B+ | | 6.0 | | | A | | 6.5 | | | B+ | | 6.0 | | | B+ | | 6.0 | | | B+ | | 6.0 | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | 1394 | | | | | | | |
| | | CP (C*GP) | 36.0 | | | | | 39.0 | | | | | 36.0 | | | | | 39.0 | | | | | 24.0 | | | | | 36.0 | | | | | 36.0 | | | | | 24.0 | | | | | 270. 00 | 2400 | 6.14 | 6.12 | A | | | | |

| 21903501 49 | GANGA RAM | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | |
|-------------------------------|-----------------|---------------|---|----|-----|----|------|---|---------|-----|----|------|--|----|-----|----|------|--|----|-----|----|------|-------------------------------|----|-----|----|------|-----------------------------|----|-----|----|------|-------------------------------|----|-----|----|------|---|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|--|--|
| PRIYANK A CHOUDH ARY | MEERA N DEVI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Radiation Safety (PHYS307) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Renewable Energy and Energy HarvestingTheory (PHYS310) | | | | | | | | | | | | | |
| 19-GW- 753 | | M.O | 24 | 23 | 13 | 0 | 60 | 14 | 28 ^ | - | 0 | 42 | 17 | 22 | 16 | 0 | 55 | 19 | 18 | 17 | 0 | 54 | 16 | 21 | 15 | 0 | 52 | 15 | 28 | - | 0 | 43 | 22 | 38 | - | 0 | 60 | 18 | 20 | 16 | 0 | 54 | 420 | 934 | | | | | | | |
| Re- Appear | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | | | | | | Pass | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | - | | |
| | | Grd GP | A | | 6.5 | | | C | | 5.0 | | | B+ | | 6.0 | | | B | | 5.5 | | | B | | 5.5 | | | C | | 5.0 | | | A | | 6.5 | | | B | | 5.5 | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | 1354 | | | | | | | |
| | | CP (C*GP) | 39.0 | | | | | 30.0 | | | | | 36.0 | | | | | 33.0 | | | | | 22.0 | | | | | 30.0 | | | | | 39.0 | | | | | 22.0 | | | | | 251. 00 | 2400 | 5.70 | 6.05 | B+ | | | | |
| 21903501 53 | DATTA RAM | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | |
| RAJESH KUMAR | SOMA DAVI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Radiation Safety (PHYS307) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Renewable Energy and Energy HarvestingTheory (PHYS310) | | | | | | | | | | | | | |
| 19-GW- 760 | | M.O | 14 | 6 | 13 | 0 | - | 14 | 3 | - | 0 | - | 15 | 5 | 11 | 0 | - | 20 | 11 | 10 | 0 | - | 16 | 10 | 15 | 0 | - | 16 | 7 | - | 0 | - | 17 | 0 | - | 0 | - | 18 | 18 | 16 | 0 | 52 | - | 882 | | | | | | | |
| Late College Capacity | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | | | | | | Fail | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | - | | |
| | | Grd GP | F | | 0.0 | | | F | | 0.0 | | | F | | 0.0 | | | F | | 0.0 | | | F | | 0.0 | | | F | | 0.0 | | | F | | 0.0 | | | B | | 5.5 | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | - | | | | | | | |
| | | CP (C*GP) | 0.0 | | | | | 0.0 | | | | | 0.0 | | | | | 0.0 | | | | | 0.0 | | | | | 0.0 | | | | | 0.0 | | | | | 22.0 | | | | | - | 2400 | - | - | - | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|----------------------------------|---------------|---|----|-----|------|------|---|---------|-----|------|------|--|----|-----|------|------|--|----|-----|------|------|-------------------------------|----|-----|------|------|-----------------------------|---------|-----|------|------|-------------------------------|----|-----|------|------|---|----|-----|------------|------|-----------|------------|------|------|-------|-------------------|-------------------------|------|------|-------|-------------------|------|---|
| 21903501 59 RITIK 19-GW- 776 Re- Appear | ANIL KUMAR POONA M | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | |
| | | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Radiation Safety (PHYS307) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Renewable Energy and Energy HarvestingTheory (PHYS310) | | | | | | | | | | | | | | | | | |
| | | M.O | 19 | 25 | 13 | 0 | 57 | 16 | 32 ^ | - | 0 | 48 | 21 | 26 | 18 | 0 | 65 | 23 | 25 | 18 | 0 | 66 | 18 | 28 | 15 | 0 | 61 | 18 | 48 ^ | - | 0 | 66 | 19 | 35 | - | 0 | 54 | 20 | 24 | 16 | 0 | 60 | 477 | 1087 | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | | | | | | | Pass | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | - | | |
| | | Grd GP | B+ | | 6.0 | | | C | | 5.0 | | | A+ | | 7.0 | | | A+ | | 7.0 | | | A | | 6.5 | | | A+ | | 7.0 | | | B | | 5.5 | | | A | | 6.5 | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | 1564 | | | | | | | | | | | |
| CP (C*GP) | 36.0 | | | | | 30.0 | | | | | 42.0 | | | | | 42.0 | | | | | 26.0 | | | | | 42.0 | | | | | 33.0 | | | | | 26.0 | | | | | 277. 00 | 2400 | 6.30 | 6.83 | A | | | | | | | | | | |
| 21903501 60 RITIKA KUMARI 19-GW- 780 Re- Appear | RAM LAL RATANI DEVI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | |
| | | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Radiation Safety (PHYS307) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Renewable Energy and Energy HarvestingTheory (PHYS310) | | | | | | | | | | | | | | | | | |
| | | M.O | 16 | 20 | 13 | 0 | 49 | 14 | 7^ | - | 0 | - | 21 | 19 | 16 | 0 | 56 | 18 | 26 | 11 | 0 | 55 | 16 | 18 | 15 | 0 | 49 | 24 | 35 | - | 0 | 59 | 17 | 32 | - | 0 | 49 | 18 | 18 | 16 | 0 | 52 | - | 877 | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | | | | | | | Compartment | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | | - |
| | | Grd GP | C | | 5.0 | | | F | | 0.0 | | | B+ | | 6.0 | | | B+ | | 6.0 | | | C | | 5.0 | | | B+ | | 6.0 | | | C | | 5.0 | | | B | | 5.5 | | | | | | | | | Paper Code (PHYS304) | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | - | | | | | | | | | | | |
| CP (C*GP) | 30.0 | | | | | 0.0 | | | | | 36.0 | | | | | 36.0 | | | | | 20.0 | | | | | 36.0 | | | | | 30.0 | | | | | 22.0 | | | | | - | 2400 | - | - | - | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-----------------|-----------------|---------------|---|----|-----|----|------|---|----|-----|----|------|--|---------|-----|----|------|--|----|-----|----|------|-------------------------------|---------|-----|----|------|-------------------------------|---------|-----|----|------|--|-----|-----|----|------|---|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|------|------|----|--|--|--|--|
| 21903501 62 | PIAR SINGH | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | | | | |
| SAHIL PARMAR | MEENA KUMARI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Radiation Safety (PHYS307) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Renewable Energy and Energy HarvestingTheory (PHYS310) | | | | | | | | | | | | | | | | | | |
| 19-GW- 790 | | M.O | 17 | 36 | 16 | 0 | 69 | 14 | 45 | - | 0 | 59 | 20 | 24 ^ | 14 | 0 | 58 | 23 | 24 | 12 | 0 | 59 | 16 | 19 | 16 | 0 | 51 | 17 | 43 ^ | - | 0 | 60 | 22 | 32' | - | 0 | 54 | 18 | 34 | 16 | 0 | 68 | 478 | 897 | | | | | | | | | | | | |
| Re- Appear | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | | | | | | Pass | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | - | | | | | | | |
| | | Grd GP | A+ | | 7.0 | | | B+ | | 6.0 | | | B+ | | 6.0 | | | B+ | | 6.0 | | | B | | 5.5 | | | A | | 6.5 | | | B | | 5.5 | | | A+ | | 7.0 | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | 1375 | | | | | | | | | | | | |
| | | CP (C*GP) | 42.0 | | | | | 36.0 | | | | | 36.0 | | | | | 36.0 | | | | | 22.0 | | | | | 39.0 | | | | | 33.0 | | | | | 28.0 | | | | | 272. 00 | 2400 | 6.18 | 5.98 | A | | | | | | | | | |
| 21903501 64 | RAM CHAND | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | |
| SAMRITI | SUMAN DEVI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Operating System (COMP301) | | | | | Data Structure and File Processing (COMP302) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Transportation and Game Theory (MATH317) | | | | | Renewable Energy and Energy HarvestingTheory (PHYS310) | | | | | | | | | | | | | | | | | | |
| 19-GW- 800 | | M.O | 17 | 24 | 17 | 0 | 58 | 14 | 30 | - | 0 | 44 | 22 | 33" | - | 0 | 55 | 21 | 26 | 14 | 0 | 61 | 20 | 34 ^ | - | 0 | 54 | 16 | 26" | - | 0 | 42 | 25 | 33 | - | 0 | 58 | 18 | 28 | 17 | 0 | 63 | 435 | 1016 | | | | | | | | | | | | |
| Re- Appear | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | | | | | | Pass | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | - | | | | | | | |
| | | Grd GP | B+ | | 6.0 | | | C | | 5.0 | | | B+ | | 6.0 | | | A | | 6.5 | | | B | | 5.5 | | | C | | 5.0 | | | B+ | | 6.0 | | | A | | 6.5 | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1451 | | | | | | | | | | | | |
| | | CP (C*GP) | 36.0 | | | | | 30.0 | | | | | 36.0 | | | | | 39.0 | | | | | 33.0 | | | | | 30.0 | | | | | 30.0 | | | | | 24.0 | | | | | 26.0 | | | | | 254. 00 | 2400 | 5.77 | 6.35 | B+ | | | | |

| 2190350172 | RAKESH KUMAR | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | | |
|---|----------------|--|---|----|-----|------|-----|--|----|-----|------|-----|---|----|-----|------|-----|--|----|-----|------|-----|----------------------------|----|-----|------|-----|--------------------------|----|-----|------|-----|----------------------------|----|-----|------|-------|--|------|------|-------|---------------|---------|------|------|-------|---------------|------|---|--|
| SURYAN SH PANDIT 19-GW-840 Re-Appear | KRISHNA KUMARI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Radiation Safety (PHYS307) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Renewable Energy and Energy HarvestingTheory (PHYS310) | | | | | | | | | | | | |
| | | M.O | 19 | 41 | 16 | 0 | 76 | 14 | 42 | - | 0 | 56 | 23 | 18 | 15 | 0 | 56 | 23 | 24 | 12 | 0 | 59 | 16 | 21 | 16 | 0 | 53 | 19 | 44 | - | 0 | 63 | 23 | 38 | - | 0 | 61 | 18 | 39 | 16 | 0 | 73 | 497 | 1094 | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | | | | | | Pass | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | - | |
| | | Grd GP | O | | 8.0 | | | B+ | | 6.0 | | | B+ | | 6.0 | | | B+ | | 6.0 | | | B | | 5.5 | | | A | | 6.5 | | | A | | 6.5 | | | A++ | | 7.5 | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | 1591 | | | | | | |
| | | CP (C*GP) | 48.0 | | | | | 36.0 | | | | | 36.0 | | | | | 36.0 | | | | | 22.0 | | | | | 39.0 | | | | | 39.0 | | | | | 30.0 | | | | | 286.00 | 2400 | 6.50 | 6.94 | A+ | | | |
| 2190350178 | MASTRAM | IA <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>TM/MM</th> <th>Tot 1&2</th> <th>SGPA</th> <th>CGPA</th> <th>Grade</th> <th>Result/Status</th> <th>Dis.</th> | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | |
| VISHAL SHARONIA 19-GW-864 Late College Capacity | MEENA DEVI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Radiation Safety (PHYS307) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Renewable Energy and Energy HarvestingTheory (PHYS310) | | | | | | | | | | | | |
| | | M.O | 15 | 18 | 13 | 0 | 46 | 14 | 26 | - | 0 | 40 | 19 | 11 | 15 | 0 | - | 22 | 24 | 14 | 0 | 60 | 16 | 8 | 15 | 0 | - | 23 | 31 | - | 0 | 54 | 17 | 10 | - | 0 | - | 18 | 18 | 16 | 0 | 52 | - | 951 | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | Fail | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | - | |
| | | Grd GP | C | | 5.0 | | | C | | 5.0 | | | F | | 0.0 | | | A | | 6.5 | | | F | | 0.0 | | | B | | 5.5 | | | F | | 0.0 | | | B | | 5.5 | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | - | | | | | | |
| | | CP (C*GP) | 30.0 | | | | | 30.0 | | | | | 0.0 | | | | | 39.0 | | | | | 0.0 | | | | | 33.0 | | | | | 0.0 | | | | | 22.0 | | | | | - | 2400 | - | - | - | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|--|---------------|---|----|-----|------|------|---|----|-----|------|------|--|---------|-----|------|------|--|-----------------|-----|------|------|-------------------------------|---------|-----|------|------|-------------------------------|---------|-----|------|------|---|---------|-----|------|------|--|----|-----|------------|------|-----------|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|---|
| 21903501 80 YUVRAJ SINGH 19-GW- 871 Re- Appear | SUREN DER KUMAR KAMLES H KUMARI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | | | |
| | | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304) | | | | | Radiation Safety (PHYS307) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Renewable Energy and Energy Harvesting Theory (PHYS310) | | | | | | | | | | | | | | | | | | | | | | |
| | | M.O | 15 | 34 | 19 | 0 | 68 | 18 | 53 | - | 0 | 71 | 18 | 18 | 18 | 0 | 54 | 21 | 28 | 13 | 0 | 62 | 20 | 19 | 19 | 0 | 58 | 15 | 55 ^ | - | 0 | 70 | 16 | 30 ^ | - | 0 | 46 | 22 | 34 | 19 | 0 | 75 | 504 | 1040 | | | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | | | | | | Pass | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | - | | | | | | |
| | | Grd GP | A+ | | 7.0 | | | A++ | | 7.5 | | | B | | 5.5 | | | A | | 6.5 | | | B+ | | 6.0 | | | A++ | | 7.5 | | | C | | 5.0 | | | O | | 8.0 | | | | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | 1544 | | | | | | | | | | | | | | | | |
| CP (C*GP) | 42.0 | | | | | 45.0 | | | | | 33.0 | | | | | 39.0 | | | | | 24.0 | | | | | 45.0 | | | | | 30.0 | | | | | 32.0 | | | | | 290. 00 | 2400 | 6.59 | 6.76 | A+ | | | | | | | | | | | | | | | |
| 21903501 83 AJAY KUMAR 19-GW- 918 Re- Appear | MEHAR SINGH SHAKU NTLA DEVI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | |
| | | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Operating System (COMP301) | | | | | Data Structure and File Processing (COMP302) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | | | | | | | | | | | | | | | | | | |
| | | M.O | 18 | 30 | 13 | 0 | 61 | 17 | 28 | - | 0 | 45 | 22 | 28 | - | 0 | 50 | 20 | 20 ⁿ | 14 | 0 | 54 | 18 | 38 ^ | - | 0 | 56 | 15 | 35 ^ | - | 0 | 50 | 15 | 28 | - | 0 | 43 | 25 | 33 | - | 0 | 58 | 417 | 1100 | | | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | - |
| | | Grd GP | A | | 6.5 | | | C | | 5.0 | | | B | | 5.5 | | | B | | 5.5 | | | B+ | | 6.0 | | | B | | 5.5 | | | C | | 5.0 | | | B+ | | 6.0 | | | | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1517 | | | | | | | | | | | | | | | | |
| CP (C*GP) | 39.0 | | | | | 30.0 | | | | | 33.0 | | | | | 33.0 | | | | | 36.0 | | | | | 33.0 | | | | | 20.0 | | | | | 24.0 | | | | | 248. 00 | 2400 | 5.64 | 6.64 | B+ | | | | | | | | | | | | | | | |
| 21903501 91 ARTI THAKUR 19-GW- 616 Re- Appear | PRITAM SINGH FULLAN DEVI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | |
| | | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | | | | | | | | | | | | | | | | | | |
| | | M.O | 15 | 31 | 13 | 0 | 59 | 16 | 42 | - | 0 | 58 | 23 | 23 ^ | 14 | 0 | 60 | 17 | 18 | 14 | 0 | 49 | 22 | 31 ^ | - | 0 | 53 | 20 | 33 | - | 0 | 53 | 22 | 39 | - | 0 | 61 | 25 | 47 | - | 0 | 72 | 465 | 1059 | | | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | | - | | | | |
| | | Grd GP | B+ | | 6.0 | | | B+ | | 6.0 | | | A | | 6.5 | | | C | | 5.0 | | | B | | 5.5 | | | B | | 5.5 | | | A | | 6.5 | | | A++ | | 7.5 | | | | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1524 | | | | | | | | | | | | | | | | |
| CP (C*GP) | 36.0 | | | | | 36.0 | | | | | 39.0 | | | | | 30.0 | | | | | 33.0 | | | | | 33.0 | | | | | 26.0 | | | | | 30.0 | | | | | 263. 00 | 2400 | 5.98 | 6.59 | B+ | | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---------------|---|----|-----|------|------|---|----|-----|------|------|--|----|-----|------|------|--|---------|-----|------|------|-----------------------------|---------|-----|------|------|-------------------------------|----|-----|------|------|---|----|-----|------|------|--|------|-----|------------|------|-----------|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|
| 21903501 92 ARUN DHATWA LIA 19-GW- 617 Re- Appear | SUREN DER SINGH MAYA DEVI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | |
| | | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | | | | | | | | | | | | |
| | | M.O | 14 | 30 | 15 | 0 | 59 | 19 | 28 | - | 0 | 47 | 20 | 18 | 12 | 0 | 50 | 19 | 33 ^ | 11 | 0 | 63 | 18 | 58 ^ | - | 0 | 76 | 16 | 26 | - | 0 | 42 | 20 | 27 | - | 0 | 47 | 22 | 41 | - | 0 | 63 | 447 | 1021 | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | Pass | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | - | | | |
| | | Grd GP | B+ | | 6.0 | | | C | | 5.0 | | | B | | 5.5 | | | A | | 6.5 | | | O | | 8.0 | | | C | | 5.0 | | | C | | 5.0 | | | A | | 6.5 | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1468 | | | | | | | | | | | | | | | |
| CP (C*GP) | 36.0 | | | | | 30.0 | | | | | 33.0 | | | | | 39.0 | | | | | 48.0 | | | | | 30.0 | | | | | 20.0 | | | | | 26.0 | | | | | 262. 00 | 2400 | 5.95 | 6.42 | B+ | | | | | | | | | |
| 21903501 95 ASHISH KUMAR 19-GW- 626 Late College Capacity | JAI CHAND VEENA KUMARI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. |
| | | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | | | | | | | | | | | | |
| | | M.O | 14 | 34 | 13 | 0 | 61 | 16 | 20 | - | 0 | - | 21 | 8 | 11 | 0 | - | 19 | 8 | 10 | 0 | - | 16 | 46 | - | 0 | 62 | 14 | 0 | - | 0 | - | 19 | 0 | - | 0 | - | 22 | 28 | - | 0 | 50 | - | 909 | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | Fail | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | - | |
| | | Grd GP | A | | 6.5 | | | F | | 0.0 | | | F | | 0.0 | | | F | | 0.0 | | | A | | 6.5 | | | F | | 0.0 | | | F | | 0.0 | | | B | | 5.5 | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | - | | | | | | | | | | | | | | | |
| CP (C*GP) | 39.0 | | | | | 0.0 | | | | | 0.0 | | | | | 0.0 | | | | | 39.0 | | | | | 0.0 | | | | | 0.0 | | | | | 22.0 | | | | | - | 2400 | - | - | - | | | | | | | | | |

| 2190350198 | SHIVRAM | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | | |
|-----------------------|---------------|------------|---|----|-----|----|------|--|-----------------|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|--------------------------|-----------------|-----|----|------|----------------------------|----|-----|----|------|--------------------------------------|----|-----|----|------|--|---------|------|------|----------------------|---------------|---------|------|------|-------|---------------|------|--|--|
| BHAVNA KUMARI | KALPNA DEVI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | | | | | | | | | |
| 19-GW-638 | | M.O | 15 | 18 | 16 | 0 | 49 | 14 | 16 [^] | - | 0 | - | 18 | 20 | 9 | 0 | 47 | 18 | 18 | 14 | 0 | 50 | 16 | 29 [^] | - | 0 | 45 | 22 | 38 | - | 0 | 60 | 15 | 36 | - | 0 | 51 | 23 | 29 | - | 0 | 52 | - | 1057 | | | | | | | |
| Re-Appear | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Compartment | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | - | | | | | | | |
| | | Grd GP | C | | 5.0 | | | F | | 0.0 | | | C | | 5.0 | | | B | | 5.5 | | | C | | 5.0 | | | A | | 6.5 | | | B | | 5.5 | | | | | | | Paper Code (PHYS304) | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | - | | | | | | | | | | | | |
| | | CP (C*GP) | 30.0 | | | | | 0.0 | | | | | 30.0 | | | | | 33.0 | | | | | 30.0 | | | | | 39.0 | | | | | 22.0 | | | | | 22.0 | | | | | - | 2400 | - | - | - | | | | |
| 2190350201 | JASWANT SINGH | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | |
| DEVENDER SINGH | HEMLATA | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | | | | | | | | | |
| 19-GW-651 | | M.O | 14 | 18 | 13 | 0 | 45 | 14 | 0 | - | 0 | - | 18 | 7 | 9 | 0 | - | 17 | 4 | 12 | 0 | - | 15 | 25 | - | 0 | 40 | 14 | 0 | - | 0 | - | 15 | 0 | - | 0 | - | 24 | 33 | - | 0 | 57 | - | 924 | | | | | | | |
| Late College Capacity | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Fail | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | - | | | | | | | |
| | | Grd GP | C | | 5.0 | | | F | | 0.0 | | | F | | 0.0 | | | F | | 0.0 | | | C | | 5.0 | | | F | | 0.0 | | | F | | 0.0 | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | - | | | | | | | | | | | | |
| | | CP (C*GP) | 30.0 | | | | | 0.0 | | | | | 0.0 | | | | | 0.0 | | | | | 30.0 | | | | | 0.0 | | | | | 0.0 | | | | | 24.0 | | | | | - | 2400 | - | - | - | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|--------------------------------|------------|---|----|-----|---|-----|--|-----------------|-----|---|-----|---|----|-----|---|-----|--|----|-----|---|-----|--------------------------|-----------------|-----|---|-----|----------------------------|----|-----|---|-----|--------------------------------------|----|-----|---|-----|--|----|-----|---|-----|-----|------|---|------|---|--|------------------------------|--|--|-------------|------|--|
| 21903502 DIKSHA KUMARI 19-GW-658 Late College Capacity | PRAVEEN KUMAR MANORAMA DEVI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | | | | | | | | | | | | |
| | | M.O | 16 | 24 | 13 | 0 | 53 | 14 | 14 | - | 0 | - | 18 | 13 | 9 | 0 | - | 18 | 18 | 10 | 0 | 46 | 17 | 32 | - | 0 | 49 | 15 | 6 | - | 0 | - | 17 | 0 | - | 0 | - | 24 | 30 | - | 0 | 54 | - | 982 | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | | | Fail | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | - | |
| | | Grd GP | B | | 5.5 | | | F | | 0.0 | | | F | | 0.0 | | | C | | 5.0 | | | C | | 5.0 | | | F | | 0.0 | | | F | | 0.0 | | | B | | 5.5 | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | - | | | | | | | | | | |
| | | CP (C*GP) | 33.0 | | | | | 0.0 | | | | | 0.0 | | | | | 30.0 | | | | | 30.0 | | | | | 0.0 | | | | | 0.0 | | | | | 22.0 | | | | | - | 2400 | - | - | - | | | | | | | |
| 21903502 KARTIK GAUTAM 19-GW-685 Re-Appear | PRAKASH CHAND SUREKHA KUMARI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Operating System (COMP301) | | | | | Data Structure and File Processing (COMP302) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | | | | | | | | | | | | |
| | | M.O | 14 | 19 | 13 | 0 | 46 | 14 | 21 [^] | - | 0 | - | 20 | 35 | - | 0 | 55 | 23 | 23 | 14 | 0 | 60 | 17 | 16 [^] | - | 0 | - | 15 | 27 | - | 0 | 42 | 16 | 27 | - | 0 | 43 | 21 | 29 | - | 0 | 50 | - | 1022 | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | Compartment | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | |
| | | Grd GP | C | | 5.0 | | | F | | 0.0 | | | B+ | | 6.0 | | | A | | 6.5 | | | F | | 0.0 | | | C | | 5.0 | | | C | | 5.0 | | | B | | 5.5 | | | | | | | | | Paper Code (PHYS304,MATH303) | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | - | | | | | | | | | | |
| | | CP (C*GP) | 30.0 | | | | | 0.0 | | | | | 36.0 | | | | | 39.0 | | | | | 0.0 | | | | | 30.0 | | | | | 20.0 | | | | | 22.0 | | | | | - | 2400 | - | - | - | | | | | | | |
| 21903502 KRITIKA THAKUR 19-GW-696 Late College Capacity | JAI RAM JAMNA DEVI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | | | | | | | | | | | | |
| | | M.O | 15 | 35 | 13 | 0 | 63 | 16 | 6 | - | 0 | - | 22 | 18 | 10 | 0 | 50 | 20 | 18 | 11 | 0 | 49 | 18 | 51 | - | 0 | 69 | 15 | 6 | - | 0 | - | 17 | 7 | - | 0 | - | 27 | 32 | - | 0 | 59 | - | 1022 | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | | Fail | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | |
| | | Grd GP | A | | 6.5 | | | F | | 0.0 | | | B | | 5.5 | | | C | | 5.0 | | | A+ | | 7.0 | | | F | | 0.0 | | | F | | 0.0 | | | B+ | | 6.0 | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | - | | | | | | | | | | |
| | | CP (C*GP) | 39.0 | | | | | 0.0 | | | | | 33.0 | | | | | 30.0 | | | | | 42.0 | | | | | 0.0 | | | | | 0.0 | | | | | 24.0 | | | | | - | 2400 | - | - | - | | | | | | | |

| 21903502 10 | PREM LAL | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | |
|---|----------------|--|---|----|-----|------|-----|---|----|-----|------|-----|--|----|-----|------|-----|--|----|-----|------|-----|-----------------------------|----|-----|------|-----|-------------------------------|----|-----|------|-----|---|----|-----|------|-----------|--|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|--|--|--|
| NARESH KUMAR 19-GW- 713 Late College Capacity | ASHA DEVI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | | | | | | | | | |
| | | M.O | 14 | 9 | 13 | 0 | - | 14 | 4 | - | 0 | - | 17 | 11 | 9 | 0 | - | 22 | 13 | 9 | 0 | - | 20 | 27 | - | 0 | 47 | 16 | 6 | - | 0 | - | 14 | 13 | - | 0 | - | 19 | 39 | - | 0 | 58 | - | 929 | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Fail | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | | |
| | | Grd GP | F | | 0.0 | | | F | | 0.0 | | | F | | 0.0 | | | F | | 0.0 | | | C | | 5.0 | | | F | | 0.0 | | | F | | 0.0 | | | B+ | | 6.0 | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | - | | | | | | | | | | | | |
| | | CP (C*GP) | 0.0 | | | | | 0.0 | | | | | 0.0 | | | | | 0.0 | | | | | 30.0 | | | | | 0.0 | | | | | 0.0 | | | | | 24.0 | | | | | - | 2400 | - | - | - | | | | |
| 21903502 13 | SUNIL KUMAR | IA <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>TM/ MM</th> <th>Tot 1&2</th> <th>SGPA</th> <th>CGPA</th> <th>Grade</th> <th>Result/ Status</th> <th>Dis.</th> | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | |
| NEHA SHARMA 19-GW- 719 Re- Appear | LATA DEVI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | | | | | | | | | |
| | | M.O | 17 | 26 | 13 | 0 | 56 | 14 | 26 | - | 0 | 40 | 24 | 24 | 11 | 0 | 59 | 22 | 24 | 12 | 0 | 58 | 20 | 52 | - | 0 | 72 | 21 | 35 | - | 0 | 56 | 20 | 52 | - | 0 | 72 | 20 | 35 | - | 0 | 55 | 468 | 1002 | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | |
| | | Grd GP | B+ | | 6.0 | | | C | | 5.0 | | | B+ | | 6.0 | | | B+ | | 6.0 | | | A++ | | 7.5 | | | B+ | | 6.0 | | | A++ | | 7.5 | | | B+ | | 6.0 | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1470 | | | | | | | | | | | | |
| | | CP (C*GP) | 36.0 | | | | | 30.0 | | | | | 36.0 | | | | | 36.0 | | | | | 45.0 | | | | | 36.0 | | | | | 30.0 | | | | | 24.0 | | | | | 273. 00 | 2400 | 6.20 | 6.43 | A | | | | |

| 21903502 15 | RAJESH KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | | | | |
|--|-----------------|---------------|---|----|-----|----|------|---|---------|-----|----|------|--|----|-----|----|------|--|----|-----|----|------|-----------------------------|----|-----|----|------|-------------------------------|----|-----|----|------|---|----|-----|----|------|--|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|--|--|--|--|------|---|---|
| PALLAVI 19-GW- 736 Re- Appear | PANO DEVI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | | | | | | | | | | | | | | |
| | | M.O | 15 | 21 | 13 | 0 | 49 | 16 | 37 ^ | - | 0 | 53 | 22 | 25 | 13 | 0 | 60 | 22 | 18 | 15 | 0 | 55 | 20 | 49 | - | 0 | 69 | 21 | 35 | - | 0 | 56 | 18 | 25 | - | 0 | 43 | 28 | 37 | - | 0 | 65 | 450 | 1231 | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | | Pass | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | - | |
| | | Grd GP | C | | 5.0 | | | B | | 5.5 | | | A | | 6.5 | | | B+ | | 6.0 | | | A+ | | 7.0 | | | B+ | | 6.0 | | | C | | 5.0 | | | A+ | | 7.0 | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1681 | | | | | | | | | | | | | | | | | |
| | | CP (C*GP) | 30.0 | | | | | 33.0 | | | | | 39.0 | | | | | 36.0 | | | | | 42.0 | | | | | 36.0 | | | | | 20.0 | | | | | 28.0 | | | | | 264. 00 | 2400 | 6.00 | 7.33 | A | | | | | | | | | |
| 21903502 18 | NAND LAL | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | |
| PRIYANK A 19-GW- 750 Late College Capacity | SUNITA DEVI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | | | | | | | | | | | | | | |
| | | M.O | 14 | 26 | 13 | 0 | 53 | 14 | 7 | - | 0 | - | 18 | 6 | 15 | 0 | - | 20 | 14 | 16 | 0 | - | 22 | 41 | - | 0 | 63 | 15 | 8 | - | 0 | - | 16 | 4 | - | 0 | - | 26 | 31 | - | 0 | 57 | - | 945 | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | | | Fail | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | | - |
| | | Grd GP | B | | 5.5 | | | F | | 0.0 | | | F | | 0.0 | | | F | | 0.0 | | | A | | 6.5 | | | F | | 0.0 | | | F | | 0.0 | | | B+ | | 6.0 | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | - | | | | | | | | | | | | | | | | | |
| | | CP (C*GP) | 33.0 | | | | | 0.0 | | | | | 0.0 | | | | | 0.0 | | | | | 39.0 | | | | | 0.0 | | | | | 0.0 | | | | | 24.0 | | | | | - | 2400 | - | - | - | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|--|---------------|---|----|-----|-----|------|---|----|-----|------|------|--|----|-----|------|------|--|----|-----|------|------|-----------------------------|----|-----|------|------|-------------------------------|----|-----|------|------|---|----|-----|------|------|--|----|-----|----|------|-----------|------------|------|------|-------|-------------------|------------|-------------------------------------|------|-------|-------------------|------|--|--|
| 21903502 24 SAKSHI SAIN 19-GW- 795 Late College Capacity | SUREN DER SINGH SAROJ KUMARI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | |
| | | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | | | | | | | | | | | | | | |
| | | M.O | 17 | 20 | 13 | 0 | 50 | 17 | 16 | - | 0 | - | 21 | 18 | 11 | 0 | 50 | 20 | 18 | 15 | 0 | 53 | 22 | 48 | - | 0 | 70 | 14 | 20 | - | 0 | - | 16 | 12 | - | 0 | - | 26 | 39 | - | 0 | 65 | - | 972 | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Fail | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | - | | |
| | | Grd GP | B | | 5.5 | | | F | | 0.0 | | | B | | 5.5 | | | B | | 5.5 | | | A++ | | 7.5 | | | F | | 0.0 | | | F | | 0.0 | | | A+ | | 7.0 | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | - | | | | | | | | | | | | | | | | | |
| CP (C*GP) | 33.0 | | | | | 0.0 | | | | | 33.0 | | | | | 33.0 | | | | | 45.0 | | | | | 0.0 | | | | | 0.0 | | | | | 28.0 | | | | | - | 2400 | - | - | - | | | | | | | | | | | |
| 21903502 25 SALZA THAKUR 19-GW- 798 Late College Capacity | HUKAM SINGH THAKUR NEELAM KUMARI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | |
| | | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | | | | | | | | | | | | | | |
| | | M.O | 14 | 24 | 13 | 0 | 51 | 17 | 19 | - | 0 | - | 18 | 10 | 13 | 0 | - | 19 | 18 | 14 | 0 | 51 | 20 | 37 | - | 0 | 57 | 17 | 0 | - | 0 | - | 15 | 7 | - | 0 | - | 23 | 28 | - | 0 | 51 | - | 972 | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Fail | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | | |
| | | Grd GP | B | | 5.5 | | | F | | 0.0 | | | F | | 0.0 | | | B | | 5.5 | | | B+ | | 6.0 | | | F | | 0.0 | | | F | | 0.0 | | | B | | 5.5 | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | - | | | | | | | | | | | | | | | | | |
| CP (C*GP) | 33.0 | | | | | 0.0 | | | | | 0.0 | | | | | 33.0 | | | | | 36.0 | | | | | 0.0 | | | | | 0.0 | | | | | 22.0 | | | | | - | 2400 | - | - | - | | | | | | | | | | | |
| 21903502 26 SAURAB H SHARMA 19-GW- 803 Re- Appear | TILAK RAJ URMILA DEVI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | |
| | | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Operating System (COMP301) | | | | | Data Structure and File Processing (COMP302) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | | | | | | | | | | | | | | |
| | | M.O | 14 | 18 | 13 | 0 | 45 | 16 | 11 | - | 0 | - | 19 | 28 | - | 0 | 47 | 19 | 27 | 14 | 0 | 60 | 18 | 16 | - | 0 | - | 14 | 35 | - | 0 | 49 | 14 | 40 | - | 0 | 54 | 22 | 30 | - | 0 | 52 | - | 984 | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Comp ment | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | | |
| | | Grd GP | C | | 5.0 | | | F | | 0.0 | | | C | | 5.0 | | | A | | 6.5 | | | F | | 0.0 | | | C | | 5.0 | | | B | | 5.5 | | | B | | 5.5 | | | | | | | | | | Paper Code (PHYS304,MATH3 03) | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | - | | | | | | | | | | | | |
| CP (C*GP) | 30.0 | | | | | 0.0 | | | | | 30.0 | | | | | 39.0 | | | | | 0.0 | | | | | 30.0 | | | | | 22.0 | | | | | 22.0 | | | | | - | 2400 | - | - | - | | | | | | | | | | | |

| 21903502 28 | TILAK RAJ | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | | | | | |
|---|----------------------|---------------|---|----|-----|------|-----|---|----|-----|------|-----|--|----|-----|------|-----|--|----|-----|------|-----|-----------------------------|---------|-----|------|-----|-------------------------------|----|-----|------|-----|---|----|-----|------|-----------|--|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|--|--|--|--|--|------|---|---|
| SHILPA SHARMA 19-GW- 811 Re- Appear | NARES H KUMARI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | | | | | | | | | | | | | | |
| | | M.O | 15 | 39 | 15 | 0 | 69 | 20 | 43 | - | 0 | 63 | 22 | 28 | 14 | 0 | 64 | 19 | 23 | 15 | 0 | 57 | 22 | 38 ^ | - | 0 | 60 | 23 | 25 | - | 0 | 48 | 27 | 41 | - | 0 | 68 | 27 | 57 | - | 0 | 84 | 513 | 1317 | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | | Pass | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | - | |
| | | Grd GP | A+ | | 7.0 | | | A | | 6.5 | | | A | | 6.5 | | | B+ | | 6.0 | | | A | | 6.5 | | | C | | 5.0 | | | A+ | | 7.0 | | | O+ | | 8.5 | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1830 | | | | | | | | | | | | |
| | | CP (C*GP) | 42.0 | | | | | 39.0 | | | | | 39.0 | | | | | 36.0 | | | | | 39.0 | | | | | 30.0 | | | | | 28.0 | | | | | 34.0 | | | | | 287. 00 | 2400 | 6.52 | 7.86 | A+ | | | | | | | | | |
| 21903502 29 | SUKH DEV | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | |
| SHIVANI DEVI 19-GW- 814 Late College Capacity | PINKI DEVI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | | | | | | | | | | | | | | |
| | | M.O | 19 | 29 | 13 | 0 | 61 | 16 | 25 | - | 0 | 41 | 20 | 8 | 15 | 0 | - | 19 | 24 | 17 | 0 | 60 | 18 | 45 | - | 0 | 63 | 17 | 19 | - | 0 | - | 20 | 0 | - | 0 | - | 24 | 28 | - | 0 | 52 | - | 1001 | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | | | Fail | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | | - |
| | | Grd GP | A | | 6.5 | | | C | | 5.0 | | | F | | 0.0 | | | A | | 6.5 | | | A | | 6.5 | | | F | | 0.0 | | | F | | 0.0 | | | B | | 5.5 | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | - | | | | | | | | | | | | |
| | | CP (C*GP) | 39.0 | | | | | 30.0 | | | | | 0.0 | | | | | 39.0 | | | | | 39.0 | | | | | 0.0 | | | | | 0.0 | | | | | 22.0 | | | | | - | 2400 | - | - | - | | | | | | | | | |

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|-----------------------|----------------|------------|---|----|-----|----|------|--|----|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|--------------------------|----|-----|----|------|----------------------------|----|-----|----|------|--------------------------------------|----|-----|----|------|--|------|-----|----|------|-------|----------------------|------|------|-------|---------------|---------|------|------|-------|---------------|---------|------|------|-------|---------------|------|--|--|--|--|--|
| 2190350233 | RATTI RAM | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | | | | | | | | | | |
| SUNAINA DEVI | KANTA DEVI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19-GW-837 | | M.O | 19 | 18 | 13 | 0 | 50 | 14 | 18 | - | 0 | - | 21 | 18 | 11 | 0 | 50 | 17 | 20 | 10 | 0 | 47 | 17 | 49 | - | 0 | 66 | 16 | 38 | - | 0 | 54 | 15 | 38 | - | 0 | 53 | 23 | 27 | - | 0 | 50 | - | 912 | | | | | | | | | | | | | | | | | | | | |
| Re-Appear | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | | Compartment | | | | | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | - | | | | | | | | | | | | | | | |
| | | Grd GP | B | | 5.5 | | | F | | 0.0 | | | B | | 5.5 | | | C | | 5.0 | | | A+ | | 7.0 | | | B | | 5.5 | | | B | | 5.5 | | | | | | | | | Paper Code (PHYS304) | | | | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | - | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | CP (C*GP) | 33.0 | | | | | 0.0 | | | | | 33.0 | | | | | 30.0 | | | | | 42.0 | | | | | 33.0 | | | | | 22.0 | | | | | 22.0 | | | | | - | 2400 | - | - | - | | | | | | | | | | | | | | | | | |
| 2190350235 | YASHPAUL | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | | | | | |
| VANDNA KUMARI | PARVEEN KUMARI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19-GW-853 | | M.O | 14 | 12 | 13 | 0 | - | 14 | 17 | - | 0 | - | 18 | 13 | 14 | 0 | - | 21 | 18 | 14 | 0 | 53 | 18 | 29 | - | 0 | 47 | 15 | 12 | - | 0 | - | 19 | 3 | - | 0 | - | 19 | 28 | - | 0 | 47 | - | 1022 | | | | | | | | | | | | | | | | | | | | |
| Late College Capacity | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | | | | | Fail | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | | | | | | | | | | |
| | | Grd GP | F | | 0.0 | | | F | | 0.0 | | | F | | 0.0 | | | B | | 5.5 | | | C | | 5.0 | | | F | | 0.0 | | | F | | 0.0 | | | C | | 5.0 | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | - | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | CP (C*GP) | 0.0 | | | | | 0.0 | | | | | 0.0 | | | | | 33.0 | | | | | 30.0 | | | | | 0.0 | | | | | 0.0 | | | | | 20.0 | | | | | - | 2400 | - | - | - | | | | | | | | | | | | | | | | | |
| 2190350238 | RAJENDER KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | |
| VIVEK SHARMA | NISHA DEVI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Operating System (COMP301) | | | | | Data Structure and File Processing (COMP302) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19-GW-868 | | M.O | 14 | 19 | 13 | 0 | 46 | 14 | 11 | - | 0 | - | 22 | - | - | 0 | - | 20 | 13 | 14 | 0 | - | 21 | 18 | - | 0 | - | 14 | 1 | - | 0 | - | 15 | 7 | - | 0 | - | 25 | 45 | - | 0 | 70 | - | 996 | | | | | | | | | | | | | | | | | | | | |
| Late College Capacity | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | | | | | | | | | | |
| | | Grd GP | C | | 5.0 | | | F | | 0.0 | | | ** | | 0.0 | | | F | | 0.0 | | | F | | 0.0 | | | F | | 0.0 | | | F | | 0.0 | | | A++ | | 7.5 | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | - | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | CP (C*GP) | 30.0 | | | | | 0.0 | | | | | 0.0 | | | | | 0.0 | | | | | 0.0 | | | | | 0.0 | | | | | 0.0 | | | | | 0.0 | | | | | 30.0 | | | | | - | 2400 | - | - | - | | | | | | | | | | | | |

| 21903502 66 | PANJAB SINGH | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | | | |
|-----------------------------|-----------------|---------------|--|----|----|----|------|--|----|----|----|------|---|----|----|----|------|---|----|----|----|------|-----------------------|----|----|----|------|---------------------------------|----|----|----|------|----------------------------|----|----|----|------|--------------------------------------|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|---|---|---|--|--|--|
| NAMAN THAKUR | SOMA DEVI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Sericulture (ZOOL303) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | | | | |
| 19-GW- 711 | | M.O | 15 | 11 | 9 | 0 | - | 20 | 18 | 9 | 0 | 47 | 21 | 19 | 10 | 0 | 50 | 20 | 18 | 10 | 0 | 48 | 19 | 9 | - | 0 | - | 20 | 4 | 12 | 0 | - | 13 | 13 | 10 | 0 | - | 22 | 14 | - | 0 | - | - | 0 | | | | | | | | | | | |
| Late College Capacity | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | Fail | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | | | | | | | - | | | | | | | | | | |
| | | Grd GP | F | | | | | C | | | | | B | | | | | C | | | | | F | | | | | F | | | | | F | | | | | F | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | - | | | | | | | | | | | |
| | | CP (C*GP) | 0.0 | | | | | 30.0 | | | | | 33.0 | | | | | 30.0 | | | | | 0.0 | | | | | 0.0 | | | | | 0.0 | | | | | 0.0 | | | | | - | 800 | - | - | - | | | | | | | | |
| 21903502 72 | RAMESH KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | |
| PANKAJ KUMAR | SAROJ KUMARI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Sericulture (ZOOL303) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | | | | |
| 19-GW- 954 | | M.O | 17 | 9 | 14 | 0 | - | 23 | 31 | 13 | 0 | 67 | 21 | 20 | 11 | 0 | 52 | 20 | 8 | 15 | 0 | - | 22 | 12 | - | 0 | - | 23 | 7 | 12 | 0 | - | 17 | 4 | 11 | 0 | - | 20 | 25 | - | 0 | 45 | - | 1065 | | | | | | | | | | | |
| Late College Capacity | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | Fail | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | - | | | | | | | | | |
| | | Grd GP | F | | | | | A+ | | | | | B | | | | | F | | | | | F | | | | | F | | | | | F | | | | | C | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | - | | | | | | | | | | | |
| | | CP (C*GP) | 0.0 | | | | | 42.0 | | | | | 33.0 | | | | | 0.0 | | | | | 0.0 | | | | | 0.0 | | | | | 0.0 | | | | | 0.0 | | | | | 20.0 | | | | | - | 2400 | - | - | - | | | |

| 21903503 00 | RAM PYARA | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | |
|----------------|------------------|---------------|--|----|-----|----|------|--|---------|-----|----|------|---|----|-----|----|------|---|----|-----|----|------|---|----|-----|----|------|---------------------------------|----|-----|----|------|----------------------------|----|-----|----|------|--|------------|------|------|-------|-------------------|------------|------|------|----------------------------|-------------------|------|--|
| AJAY SHARMA | RISHMA DEVI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Mushroom Cultivation Technology (BOTA307) | | | | | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Medicinal Botany and Ethnobotany (BOTA306) | | | | | | | | | | | | |
| 19-GW- 559 | | M.O | 18 | 19 | 9 | 0 | 46 | 16 | - | 12 | 0 | - | 21 | 49 | - | 0 | 70 | 22 | 28 | 15 | 0 | 65 | 22 | 26 | 14 | 0 | 62 | 20 | 23 | 14 | 0 | 57 | 19 | 6^ | 16 | 0 | - | 22 | 40 | - | 0 | 62 | - | 928 | | | | | | |
| Re- Appear | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | - | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | - | |
| | | Grd GP | C | | 5.0 | | | ** | | 0.0 | | | A++ | | 7.5 | | | A+ | | 7.0 | | | A | | 6.5 | | | B+ | | 6.0 | | | F | | 0.0 | | | A | | 6.5 | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | - | | | | | | | | | | | |
| | | CP (C*GP) | 30.0 | | | | | 0.0 | | | | | 30.0 | | | | | 42.0 | | | | | 39.0 | | | | | 36.0 | | | | | 0.0 | | | | | 26.0 | | | | | - | 2400 | - | - | - | | | |
| 21903503 33 | TILAK RAJ | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | |
| MONIKA | SUMITR A DEVI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Mushroom Cultivation Technology (BOTA307) | | | | | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Medicinal Botany and Ethnobotany (BOTA306) | | | | | | | | | | | | |
| 19-GW- 709 | | M.O | 19 | 18 | 9 | 0 | 46 | 29 | 21 ^ | 13 | 0 | 63 | 19 | 37 | - | 0 | 56 | 22 | 28 | 16 | 0 | 66 | 23 | 25 | 12 | 0 | 60 | 20 | 36 | 14 | 0 | 70 | 17 | 9^ | 13 | 0 | - | 21 | 29 | - | 0 | 50 | - | 945 | | | | | | |
| Re- Appear | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | Compartment | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | - | |
| | | Grd GP | C | | 5.0 | | | A | | 6.5 | | | B+ | | 6.0 | | | A+ | | 7.0 | | | A | | 6.5 | | | A++ | | 7.5 | | | F | | 0.0 | | | B | | 5.5 | | | | | | | Paper Code (ZOOL302(B)) | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | - | | | | | | | | | | | |
| | | CP (C*GP) | 30.0 | | | | | 39.0 | | | | | 24.0 | | | | | 42.0 | | | | | 39.0 | | | | | 45.0 | | | | | 0.0 | | | | | 22.0 | | | | | - | 2400 | - | - | - | | | |

| 21903503 38 | GURCH ARAN DASS | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | | | | | | |
|--|-----------------------|---------------|--|-----|----|----|------|--|-----|-----|----|------|---|----|-----|-----|------|---|----|----|-----|------|---|----|----|----|------|---------------------------------|----|----|----|------|----------------------------|-----|----|----|------|--|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|--|--|--|--|-----|--|--|--|--|
| NIKHIL KAPIL 18-GW- 274 Re- Appear | NISHA KUMARI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Mushroom Cultivation Technology (BOTA307) | | | | | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Medicinal Botany and Ethnobotany (BOTA306) | | | | | | | | | | | | | | | | | | | | |
| | | M.O | 20 | 18 | 12 | 0 | 50 | 17 | 21 | 14 | 0 | 52 | 23 | 50 | - | 0 | 73 | 25 | 38 | 16 | 0 | 79 | 23 | 24 | 15 | 0 | 62 | 27 | 27 | 16 | 0 | 70 | 20 | 19 | 17 | 0 | 56 | 22 | 56 | - | 0 | 78 | 520 | 1040 | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | - | | | | |
| | | Grd GP | B | 5.5 | | | | | B | 5.5 | | | | | A++ | 7.5 | | | | | O | 8.0 | | | | | A | 6.5 | | | | | A++ | 7.5 | | | | | B+ | 6.0 | | | | | O | 8.0 | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | 1560 | | | | | | | | | | | | | | |
| | | CP (C*GP) | 33.0 | | | | | 33.0 | | | | | 30.0 | | | | | 48.0 | | | | | 39.0 | | | | | 45.0 | | | | | 36.0 | | | | | 32.0 | | | | | 296. 00 | 2400 | 6.73 | 6.71 | A+ | | | | | | | | | | | |
| 21903503 46 | RAJEND ER PAL | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | |
| RAMIT KUMAR 19-GW- 765 Late College Capacity | SANTOS H KUMARI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Mushroom Cultivation Technology (BOTA307) | | | | | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Medicinal Botany and Ethnobotany (BOTA306) | | | | | | | | | | | | | | | | | | | | |
| | | M.O | 21 | 18 | A | 0 | - | 17 | 28 | A | 0 | - | 11 | 28 | - | 0 | - | 20 | 21 | A | 0 | - | 22 | 19 | A | 0 | - | 20 | 8 | A | 0 | - | 17 | 13 | A | 0 | - | 11 | 29 | - | 0 | 40 | - | 1031 | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | Fail | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | ABS | | | | |
| | | Grd GP | ABS | 0.0 | | | | | ABS | 0.0 | | | | | F | 0.0 | | | | | ABS | 0.0 | | | | | ABS | 0.0 | | | | | ABS | 0.0 | | | | | ABS | 0.0 | | | | | C | 5.0 | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | - | | | | | | | | | | | | | | |
| | | CP (C*GP) | 0.0 | | | | | 0.0 | | | | | 0.0 | | | | | 0.0 | | | | | 0.0 | | | | | 0.0 | | | | | 0.0 | | | | | 20.0 | | | | | - | 2400 | - | - | - | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|--|--------------|------|----|----|-----|------|------|----|----|-----|------|------|----|----|-----|------|------|----|----|-----|------|------|----|----|-----|------|------|----|----|-----|------|------|----|----|-----|------|-----------|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|--|
| 21903503 67 ANKITA KUMARI 19-GW- 929 Re- Appear | SANJEE V KUMAR MAYA DEVI | Paper Name | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | |
| | | M.O | 14 | 36 | 13 | 0 | 63 | 18 | 34 | - | 0 | 52 | 18 | 18 | 13 | 0 | 49 | 18 | 22 | 14 | 0 | 54 | 25 | 47 | - | 0 | 72 | 24 | 46 | - | 0 | 70 | 20 | 40 | - | 0 | 60 | 17 | 36 | - | 0 | 53 | 473 | 981 | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | - | | | | | |
| | | Grd GP | A | | | 6.5 | | B | | | 5.5 | | C | | | 5.0 | | B | | | 5.5 | | A++ | | | 7.5 | | A++ | | | 7.5 | | A | | | 6.5 | | B | | | 5.5 | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1454 | | | | | | |
| | | CP (C*GP) | 39.0 | | | | | 33.0 | | | | | 30.0 | | | | | 33.0 | | | | | 30.0 | | | | | 30.0 | | | | | 39.0 | | | | | 33.0 | | | | | 267. 00 | 2400 | 6.07 | 6.24 | A | | | |
| 21903503 69 HARSH SOHIL 19-GW- 938 Late College Capacity | MADAN LAL PHOOL AN DEVI | Paper Name | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | |
| | | M.O | 15 | 10 | 16 | 0 | - | 14 | 16 | - | 0 | - | 18 | 18 | 9 | 0 | 45 | 18 | 8 | 10 | 0 | - | 22 | 26 | - | 0 | 48 | 20 | 21 | - | 0 | - | 16 | 28 | - | 0 | 44 | 16 | 0 | - | 0 | - | - | 1035 | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Fail | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | - | | | | | |
| | | Grd GP | F | | | 0.0 | | F | | | 0.0 | | C | | | 5.0 | | F | | | 0.0 | | C | | | 5.0 | | F | | | 0.0 | | C | | | 5.0 | | F | | | 0.0 | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | - | | | | | | |
| | | CP (C*GP) | 0.0 | | | | | 0.0 | | | | | 30.0 | | | | | 0.0 | | | | | 20.0 | | | | | 0.0 | | | | | 30.0 | | | | | 0.0 | | | | | - | 2400 | - | - | - | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|---|------------|---|-----------------|-----|---|-----|--|-----------------|-----|---|-----|---|----|-----|---|-----|---|----|-----|---|-----|---|----|-----|---|-----|--|----|-----|---|-----|--------------------------|-----------------|-----|---|-----|----------------------------|----|-----|---|-----|--------|------|------|------|----|--|------|--|---|--|
| 21903503 74 NIDHI KUMARI 18-GW-71 Re- Appear | RANJEE T KUMAR SUSHIL A | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | | | | | | | | | | |
| | | M.O | 14 | 21 | 13 | 0 | 48 | 14 | 26 [^] | - | 0 | 40 | 21 | 20 | 12 | 0 | 53 | 18 | 25 | 15 | 0 | 58 | 22 | 37 | - | 0 | 59 | 21 | 39 | - | 0 | 60 | 16 | 52 [^] | - | 0 | 68 | 16 | 38 | - | 0 | 54 | 440 | 1058 | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | Pass | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | - | |
| | | Grd GP | C | | 5.0 | | | C | | 5.0 | | | B | | 5.5 | | | B+ | | 6.0 | | | B+ | | 6.0 | | | A | | 6.5 | | | A+ | | 7.0 | | | B | | 5.5 | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1498 | | | | | | | | |
| | | CP (C*GP) | 30.0 | | | | | 30.0 | | | | | 33.0 | | | | | 36.0 | | | | | 24.0 | | | | | 26.0 | | | | | 42.0 | | | | | 33.0 | | | | | 254.00 | 2400 | 5.77 | 6.50 | B+ | | | | | |
| 21903503 75 NIKITA DEVI 19-GW- 953 Re- Appear | KAMAL RAJ SUNITA DEVI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | | | | | | | | | | |
| | | M.O | 22 | 36 [^] | 15 | 0 | 73 | 14 | 26 | - | 0 | 40 | 22 | 20 | 13 | 0 | 55 | 20 | 26 | 15 | 0 | 61 | 27 | 30 | - | 0 | 57 | 25 | 35 | - | 0 | 60 | 21 | 49 [^] | - | 0 | 70 | 19 | 35 | - | 0 | 54 | 470 | 1184 | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | Pass | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | - | |
| | | Grd GP | A++ | | 7.5 | | | C | | 5.0 | | | B+ | | 6.0 | | | A | | 6.5 | | | B+ | | 6.0 | | | A | | 6.5 | | | A++ | | 7.5 | | | B | | 5.5 | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1654 | | | | | | | | |
| | | CP (C*GP) | 45.0 | | | | | 30.0 | | | | | 36.0 | | | | | 39.0 | | | | | 24.0 | | | | | 26.0 | | | | | 45.0 | | | | | 33.0 | | | | | 278.00 | 2400 | 6.32 | 7.24 | A | | | | | |

| 21903503 77 | ROHTIS H THAKUR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | |
|------------------------|-----------------------|---------------|---|---------|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|--|----|-----|----|------|--|----|-----|----|------|--|----|-----|----|------|-----------------------------|---------|-----|----|------|-------------------------------|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|---|---|--|--|
| RAJNEES H THAKUR | SUNITA DEVI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | | | | | | | | | | | |
| 18-GW-10 | | M.O | 14 | 18 | 13 | 0 | 45 | 14 | 31 | - | 0 | 45 | 18 | 18 | 13 | 0 | 49 | 17 | 26 | 16 | 0 | 59 | 21 | 28 | - | 0 | 49 | 18 | 36 | - | 0 | 54 | 17 | 49 ^ | - | 0 | 66 | 15 | 38 | - | 0 | 53 | 420 | 993 | | | | | | | | | |
| Re- Appear | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | Pass | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | - | | | |
| | | Grd GP | C | | 5.0 | | | C | | 5.0 | | | C | | 5.0 | | | B+ | | 6.0 | | | C | | 5.0 | | | B | | 5.5 | | | A+ | | 7.0 | | | B | | 5.5 | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1413 | | | | | | | | | |
| | | CP (C*GP) | 30.0 | | | | | 30.0 | | | | | 30.0 | | | | | 36.0 | | | | | 20.0 | | | | | 22.0 | | | | | 42.0 | | | | | 33.0 | | | | | 243. 00 | 2400 | 5.52 | 6.18 | B+ | | | | | | |
| 21903503 78 | RAKESH KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | |
| RICKY THAKUR | SUMAN THAKUR | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | | | | | | | | | | | |
| 19-DA- 1417 | | M.O | 14 | 18 ^ | 13 | 0 | 45 | 14 | 26 | - | 0 | 40 | 17 | 18 | 15 | 0 | 50 | 18 | 24 | 14 | 0 | 56 | 20 | 31 | - | 0 | 51 | 19 | 37 | - | 0 | 56 | 18 | 45 ^ | - | 0 | 63 | 15 | 38 | - | 0 | 53 | 414 | 938 | | | | | | | | | |
| Re- Appear | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | Pass | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | - | | |
| | | Grd GP | C | | 5.0 | | | C | | 5.0 | | | B | | 5.5 | | | B+ | | 6.0 | | | B | | 5.5 | | | B+ | | 6.0 | | | A | | 6.5 | | | B | | 5.5 | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1352 | | | | | | | | | |
| | | CP (C*GP) | 30.0 | | | | | 30.0 | | | | | 33.0 | | | | | 36.0 | | | | | 22.0 | | | | | 24.0 | | | | | 39.0 | | | | | 33.0 | | | | | 247. 00 | 2400 | 5.61 | 5.95 | B+ | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-----------------------------|--------------------------|---------------|---|----|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|--|----|-----|----|------|--|---------|-----|----|------|--|----|-----|----|------|-----------------------------|----|-----|----|------|-------------------------------|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|--|--|
| 21903503 82 | SATISH KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | |
| SHILPA SHARMA | ANJU KUMARI SHARMA | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | | | | | | | | | |
| 19-GW- 972 | | M.O | 16 | 24 | 13 | 0 | 53 | 15 | 0 | - | 0 | - | 18 | 19 | 10 | 0 | 47 | 18 | 11 | 13 | 0 | - | 24 | 29 | - | 0 | 53 | 20 | 27 | - | 0 | 47 | 15 | 45 | - | 0 | 60 | 15 | 2 | - | 0 | - | - | 1052 | | | | | | | |
| Late College Capacity | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Fail | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | - | | | | | | |
| | | Grd GP | B | | 5.5 | | | F | | 0.0 | | | C | | 5.0 | | | F | | 0.0 | | | B | | 5.5 | | | C | | 5.0 | | | A | | 6.5 | | | F | | 0.0 | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | - | | | | | | | |
| | | CP (C*GP) | 33.0 | | | | | 0.0 | | | | | 30.0 | | | | | 0.0 | | | | | 22.0 | | | | | 20.0 | | | | | 39.0 | | | | | 0.0 | | | | | - | 2400 | - | - | - | | | | |
| 21903503 84 | PAWAN KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | |
| SHWETA BHARDWAJ | SAROJ KUMARI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | | | | | | | | | |
| 19-GW- 978 | | M.O | 18 | 31 | 13 | 0 | 62 | 18 | 34 | - | 0 | 52 | 22 | 24 | 12 | 0 | 58 | 20 | 27 | 16 | 0 | 63 | 26 | 33 ^ | - | 0 | 59 | 28 | 38 | - | 0 | 66 | 18 | 28 | - | 0 | 46 | 18 | 32 | - | 0 | 50 | 456 | 1034 | | | | | | | |
| Re- Appear | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | - | | | | | |
| | | Grd GP | A | | 6.5 | | | B | | 5.5 | | | B+ | | 6.0 | | | A | | 6.5 | | | B+ | | 6.0 | | | A+ | | 7.0 | | | C | | 5.0 | | | B | | 5.5 | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1490 | | | | | | | |
| | | CP (C*GP) | 39.0 | | | | | 33.0 | | | | | 36.0 | | | | | 39.0 | | | | | 24.0 | | | | | 28.0 | | | | | 30.0 | | | | | 33.0 | | | | | 262. 00 | 2400 | 5.95 | 6.41 | B+ | | | | |

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|---|---|---------------|---|-----|----|------|------|---|----|-----|------|------|--|----|----|------|------|--|----|----|------|------|--|----|----|------|------|--|----|----|------|------|-----------------------------|-----|----|------|------|-------------------------------|----|-----|------------|------|-----------|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|---|---|--|--|
| 21903503 85 VIRENDE R KUMAR 18-GW-69 Re- Appear | SUREN DER KUMAR URMILA DEVI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | |
| | | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | | | | | | | | | | | | | | | | |
| | | M.O | 14 | 19 | 13 | 0 | 46 | 14 | 26 | - | 0 | 40 | 19 | 23 | 12 | 0 | 54 | 20 | 35 | 14 | 0 | 69 | 21 | 40 | - | 0 | 61 | 21 | 41 | - | 0 | 62 | 16 | 38 | - | 0 | 54 | 15 | 38 | - | 0 | 53 | 439 | 1043 | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | Pass | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | - | | | |
| | | Grd GP | C | 5.0 | | | | | C | 5.0 | | | | | B | 5.5 | | | | | A+ | 7.0 | | | | | A | 6.5 | | | | | A | 6.5 | | | | | B | 5.5 | | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1482 | | | | | | | | | | | | | | |
| CP (C*GP) | 30.0 | | | | | 30.0 | | | | | 33.0 | | | | | 42.0 | | | | | 26.0 | | | | | 26.0 | | | | | 33.0 | | | | | 33.0 | | | | | 253. 00 | 2400 | 5.75 | 6.39 | B+ | | | | | | | | | | | | | |
| 21903503 86 VIVEK SONI 18-GW-22 Re- Appear | SUBHAS H CHAND ROMA KUMARI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | |
| | | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | | | | | | | | | | | | | | | | |
| | | M.O | 15 | 19 | 15 | 0 | 49 | 19 | 25 | - | 0 | 44 | 17 | 23 | 13 | 0 | 53 | 18 | 30 | 12 | 0 | 60 | 22 | 35 | - | 0 | 57 | 25 | 37 | - | 0 | 62 | 19 | 42 | - | 0 | 61 | 16 | 35 | - | 0 | 51 | 437 | 1058 | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | Pass | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | | - | | |
| | | Grd GP | C | 5.0 | | | | | C | 5.0 | | | | | B | 5.5 | | | | | A | 6.5 | | | | | B+ | 6.0 | | | | | A | 6.5 | | | | | A | 6.5 | | | | | B | 5.5 | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1495 | | | | | | | | | | | | | | |
| CP (C*GP) | 30.0 | | | | | 30.0 | | | | | 33.0 | | | | | 39.0 | | | | | 24.0 | | | | | 26.0 | | | | | 39.0 | | | | | 33.0 | | | | | 254. 00 | 2400 | 5.77 | 6.50 | B+ | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---------------|---|----|-----|------|------|---|----|-----|------|------|--|----|-----|------|------|--|----|-----|------|------|-------------------------------|----|-----|------|------|-----------------------------|---------|-----|------|------|-------------------------------|---------|-----|------|------|---|----|-----|------------|------|-----------|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|---|
| 21903503 87 ABHISHE K 18-GW- 245 Re- Appear | RAMES H CHAND REETA KUMARI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | |
| | | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Radiation Safety (PHYS307) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Renewable Energy and Energy HarvestingTheory (PHYS310) | | | | | | | | | | | | | | | | | |
| | | M.O | 15 | 20 | 15 | 0 | 50 | 18 | 25 | - | 0 | 43 | 22 | 23 | 15 | 0 | 60 | 23 | 18 | 14 | 0 | 55 | 20 | 19 | 15 | 0 | 54 | 17 | 39 ^ | - | 0 | 56 | 17 | 38 ^ | - | 0 | 55 | 22 | 36 | 16 | 0 | 74 | 447 | 912 | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | | | | | | | | | | Pass | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | - | |
| | | Grd GP | B | | 5.5 | | | C | | 5.0 | | | A | | 6.5 | | | B+ | | 6.0 | | | B | | 5.5 | | | B+ | | 6.0 | | | B+ | | 6.0 | | | A++ | | 7.5 | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | 1359 | | | | | | | | | | | |
| CP (C*GP) | 33.0 | | | | | 30.0 | | | | | 39.0 | | | | | 36.0 | | | | | 22.0 | | | | | 36.0 | | | | | 36.0 | | | | | 30.0 | | | | | 262. 00 | 2400 | 5.95 | 5.98 | B+ | | | | | | | | | | |
| 21903503 96 CHIRAG BHANU SHARMA 18-GW- 174 Re- Appear | VIJAY KUMAR SHARM A MEENA DEVI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | |
| | | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Radiation Safety (PHYS307) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Renewable Energy and Energy HarvestingTheory (PHYS310) | | | | | | | | | | | | | | | | | |
| | | M.O | 16 | 21 | 13 | 0 | 50 | 14 | 33 | - | 0 | 47 | 18 | 18 | 15 | 0 | 51 | 23 | 18 | 11 | 0 | 52 | 16 | 29 | 15 | 0 | 60 | 24 | 42 ^ | - | 0 | 66 | 20 | 38 ^ | - | 0 | 58 | 18 | 25 | 16 | 0 | 59 | 443 | 1023 | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | | | | | | | | | | | | | Pass | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | | - |
| | | Grd GP | B | | 5.5 | | | C | | 5.0 | | | B | | 5.5 | | | B | | 5.5 | | | A | | 6.5 | | | A+ | | 7.0 | | | B+ | | 6.0 | | | B+ | | 6.0 | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | 1466 | | | | | | | | | | | |
| CP (C*GP) | 33.0 | | | | | 30.0 | | | | | 33.0 | | | | | 33.0 | | | | | 26.0 | | | | | 42.0 | | | | | 36.0 | | | | | 24.0 | | | | | 257. 00 | 2400 | 5.84 | 6.46 | B+ | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-----------------------------|--------------------------------|---------------|---|----|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|--|----|-----|----|------|-------------------------------|----|-----|----|------|-----------------------------|----|-----|----|------|-------------------------------|----|-----|----|------|---|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|--|--|
| 21903503 98 | OMKAR CHAND | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | |
| DEEPIKA SHARMA | LAXMI DEVI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Radiation Safety (PHYS307) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Renewable Energy and Energy HarvestingTheory (PHYS310) | | | | | | | | | | | | | |
| 19-GW- 934 | | M.O | 15 | 32 | 13 | 0 | 60 | 14 | 12 | - | 0 | - | 18 | 14 | 12 | 0 | - | 21 | 19 | 15 | 0 | 55 | 16 | 25 | 15 | 0 | 56 | 16 | 42 | - | 0 | 58 | 20 | 3 | - | 0 | - | 18 | 19 | 16 | 0 | 53 | - | 958 | | | | | | | |
| Late College Capacity | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | | | | | | Fail | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | - | | | | | | | |
| | | Grd GP | A | | 6.5 | | | F | | 0.0 | | | F | | 0.0 | | | B+ | | 6.0 | | | B+ | | 6.0 | | | B+ | | 6.0 | | | F | | 0.0 | | | B | | 5.5 | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | - | | | | | | | |
| | | CP (C*GP) | 39.0 | | | | | 0.0 | | | | | 0.0 | | | | | 36.0 | | | | | 24.0 | | | | | 36.0 | | | | | 0.0 | | | | | 22.0 | | | | | - | 2400 | - | - | - | | | | |
| 21903503 99 | SURJEE T KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | |
| DIKSHA | REETA ALIAS PUSH LATA | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Radiation Safety (PHYS307) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Renewable Energy and Energy HarvestingTheory (PHYS310) | | | | | | | | | | | | | |
| 18-GW- 192 | | M.O | 14 | 32 | 13 | 0 | 59 | 14 | 8 | - | 0 | - | 21 | 12 | 18 | 0 | - | 20 | 14 | 17 | 0 | - | 16 | 25 | 15 | 0 | 56 | 19 | 58 | - | 0 | 77 | 21 | 4 | - | 0 | - | 18 | 18 | 16 | 0 | 52 | - | 942 | | | | | | | |
| Late College Capacity | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | | | | | | Fail | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | - | | | | | | | |
| | | Grd GP | B+ | | 6.0 | | | F | | 0.0 | | | F | | 0.0 | | | F | | 0.0 | | | B+ | | 6.0 | | | O | | 8.0 | | | F | | 0.0 | | | B | | 5.5 | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | - | | | | | | | |
| | | CP (C*GP) | 36.0 | | | | | 0.0 | | | | | 0.0 | | | | | 0.0 | | | | | 24.0 | | | | | 48.0 | | | | | 0.0 | | | | | 22.0 | | | | | - | 2400 | - | - | - | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---------------|---|----|-----|------|------|---|----|-----|------|------|--|----|-----|------|------|--|----|-----|------|------|-------------------------------|----|-----|------|------|-----------------------------|----|-----|------|------|-------------------------------|----|-----|------|------|---|------------|------|------------|-------|-------------------|------------|------|------|-------|-------------------|------|---|---|---|---|--|
| 21903504 03 KAJAL SHARMA 19-DC-46 Re- Appear | BHASKAR DUTT KASHMI RA DEVI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | | |
| | | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Radiation Safety (PHYS307) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Renewable Energy and Energy HarvestingTheory (PHYS310) | | | | | | | | | | | | | | | | |
| | | M.O | 14 | 25 | 13 | 0 | 52 | 14 | 26 | - | 0 | 40 | 18 | 18 | 14 | 0 | 50 | 21 | 18 | 12 | 0 | 51 | 16 | 25 | 15 | 0 | 56 | 25 | 40 | - | 0 | 65 | 19 | 32 | - | 0 | 51 | 18 | 18 | 16 | 0 | 52 | 417 | 944 | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | | | | | | | Pass | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | - | | | |
| | | Grd GP | B | | 5.5 | | | C | | 5.0 | | | B | | 5.5 | | | B | | 5.5 | | | B+ | | 6.0 | | | A+ | | 7.0 | | | B | | 5.5 | | | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | 1361 | | | | | | | | | | |
| CP (C*GP) | 33.0 | | | | | 30.0 | | | | | 33.0 | | | | | 33.0 | | | | | 24.0 | | | | | 42.0 | | | | | 33.0 | | | | | 22.0 | | | | | 250. 00 | 2400 | 5.68 | 6.10 | B+ | | | | | | | | | |
| 21903504 08 PANKAJ KUMAR 19-GW- 955 Late College Capacity | SURJEE T KUMAR NEELMA KUMARI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | |
| | | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Radiation Safety (PHYS307) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Renewable Energy and Energy HarvestingTheory (PHYS310) | | | | | | | | | | | | | | | | |
| | | M.O | 14 | 25 | 13 | 0 | 52 | 14 | 2 | - | 0 | - | 17 | 7 | 13 | 0 | - | 19 | 19 | 14 | 0 | 52 | 16 | 3 | 15 | 0 | - | 18 | 21 | - | 0 | - | 18 | 15 | - | 0 | - | 18 | 21 | 16 | 0 | 55 | - | 906 | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | | | | | | | Fail | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | - | | |
| | | Grd GP | B | | 5.5 | | | F | | 0.0 | | | F | | 0.0 | | | B | | 5.5 | | | F | | 0.0 | | | F | | 0.0 | | | F | | 0.0 | | | B+ | | 6.0 | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | - | | | | | | | | | | |
| CP (C*GP) | 33.0 | | | | | 0.0 | | | | | 0.0 | | | | | 33.0 | | | | | 0.0 | | | | | 0.0 | | | | | 0.0 | | | | | 0.0 | | | | | 24.0 | | | | | - | 2400 | - | - | - | | | | |
| 21903504 10 PRIYA SHARMA 19-GW- 957 Re- Appear | GOPAL CHAND SHARMA PARVEE N KUMARI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | |
| | | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Operating System (COMP301) | | | | | Data Structure and File Processing (COMP302) | | | | | Radiation Safety (PHYS307) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Transportation and Game Theory (MATH317) | | | | | | | | | | | | | | | | |
| | | M.O | 19 | 21 | 13 | 0 | 53 | 18 | 31 | - | 0 | 49 | 24 | 32 | - | 0 | 56 | 28 | 28 | 17 | 0 | 73 | 20 | 29 | 15 | 0 | 64 | 20 | 38 | - | 0 | 58 | 19 | 25 | - | 0 | 44 | 24 | 46 | - | 0 | 70 | 467 | 1200 | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | Pass | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | - | |
| | | Grd GP | B | | 5.5 | | | C | | 5.0 | | | B+ | | 6.0 | | | A++ | | 7.5 | | | A | | 6.5 | | | B+ | | 6.0 | | | C | | 5.0 | | | A++ | | 7.5 | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | 1667 | | | | | | | | | | |
| CP (C*GP) | 33.0 | | | | | 30.0 | | | | | 36.0 | | | | | 45.0 | | | | | 26.0 | | | | | 36.0 | | | | | 30.0 | | | | | 30.0 | | | | | 266. 00 | 2400 | 6.05 | 7.25 | A | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---------------|---|---------|-----|------|------|---|----|-----|------|------|--|---------|-----|------|------|--|----|-----|------|------|-------------------------------|---------|-----|------|------|-------------------------------|---------|-----|------|------|---|----|-----|------|------|---|---------|-----|------------|------|-----------|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|
| 21903504 13 SAHIL SHARMA 19-GW- 962 Re- Appear | KARAM CHAND SHARM A PAWAN SHARM A | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | | |
| | | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Radiation Safety (PHYS307) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Renewable Energy and Energy HarvestingTheory (PHYS310) | | | | | | | | | | | | | | | | | | | | | |
| | | M.O | 14 | 32 ^ | 13 | 0 | 59 | 14 | 30 | - | 0 | 44 | 17 | 19 | 14 | 0 | 50 | 22 | 18 | 14 | 0 | 54 | 16 | 30 | 15 | 0 | 61 | 22 | 47 ^ | - | 0 | 69 | 16 | 35 | - | 0 | 51 | 18 | 23 | 16 | 0 | 57 | 445 | 1003 | | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | | | | | | Pass | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | - | | | | | | |
| | | Grd GP | B+ | | 6.0 | | | C | | 5.0 | | | B | | 5.5 | | | B | | 5.5 | | | A | | 6.5 | | | A+ | | 7.0 | | | B | | 5.5 | | | B+ | | 6.0 | | | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | 1448 | | | | | | | | | | | | | | | |
| CP (C*GP) | 36.0 | | | | | 30.0 | | | | | 33.0 | | | | | 33.0 | | | | | 26.0 | | | | | 42.0 | | | | | 33.0 | | | | | 24.0 | | | | | 257. 00 | 2400 | 5.84 | 6.32 | B+ | | | | | | | | | | | | | | |
| 21903504 22 ISHA DOGRA 18-GW- 151 Re- Appear | BALDEV SINGH INDU | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | |
| | | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | | | | | | | | | | | | | | | | | |
| | | M.O | 14 | 18 | 13 | 0 | 45 | 17 | 25 | - | 0 | 42 | 21 | 21 ^ | 15 | 0 | 57 | 23 | 21 | 10 | 0 | 54 | 22 | 47 ^ | - | 0 | 69 | 19 | 38 | - | 0 | 57 | 20 | 25 | - | 0 | 45 | 25 | 32 | - | 0 | 57 | 426 | 1194 | | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | - | | | | |
| | | Grd GP | C | | 5.0 | | | C | | 5.0 | | | B+ | | 6.0 | | | B | | 5.5 | | | A+ | | 7.0 | | | B+ | | 6.0 | | | C | | 5.0 | | | B+ | | 6.0 | | | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1620 | | | | | | | | | | | | | | | |
| CP (C*GP) | 30.0 | | | | | 30.0 | | | | | 36.0 | | | | | 33.0 | | | | | 42.0 | | | | | 36.0 | | | | | 20.0 | | | | | 24.0 | | | | | 251. 00 | 2400 | 5.70 | 7.06 | B+ | | | | | | | | | | | | | | |
| 21903504 29 REENA KUMARI 19-GW- 959 Re- Appear | UTTAM CHAND VEENA DEVI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. |
| | | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Operating System (COMP301) | | | | | Data Structure and File Processing (COMP302) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | | | | | | | | | | | | | | | | | |
| | | M.O | 17 | 18 | 13 | 0 | 48 | 14 | 28 | - | 0 | 42 | 21 | 28 | - | 0 | 49 | 21 | 26 | 14 | 0 | 61 | 21 | 25 ^ | - | 0 | 46 | 21 | 35 | - | 0 | 56 | 20 | 38 | - | 0 | 58 | 21 | 28 ^ | - | 0 | 49 | 409 | 1132 | | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | | - | | | |
| | | Grd GP | C | | 5.0 | | | C | | 5.0 | | | C | | 5.0 | | | A | | 6.5 | | | C | | 5.0 | | | B+ | | 6.0 | | | B+ | | 6.0 | | | C | | 5.0 | | | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1541 | | | | | | | | | | | | | | | |
| CP (C*GP) | 30.0 | | | | | 30.0 | | | | | 30.0 | | | | | 39.0 | | | | | 30.0 | | | | | 36.0 | | | | | 24.0 | | | | | 20.0 | | | | | 239. 00 | 2400 | 5.43 | 6.70 | B | | | | | | | | | | | | | | |

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|--|--|------------|---|----|-----|---|-----|--|----|-----|---|-----|---|----|-----|---|-----|--|----|-----|---|-----|--------------------------|---------|-----|---|-----|----------------------------|----|-----|---|-----|--------------------------------------|----|-----|---|-----|--|------|-----|---|----|----|------|---|-------------|------------------------------|---|--|--|-------------|
| 21903504 32 SHILPA 19-GW- 971 Late College Capacity | KRISHA N LAL VEENA DEVI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | | | | | | | | | |
| | | M.O | 14 | 24 | 13 | 0 | 51 | 19 | 26 | - | 0 | 45 | 20 | 18 | 10 | 0 | 48 | 21 | 18 | 14 | 0 | 53 | 19 | 51 | - | 0 | 70 | 14 | 10 | - | 0 | - | 19 | 18 | - | 0 | - | 24 | 33 | - | 0 | 57 | - | 1056 | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | | | Compartment | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | - | | | |
| | | Grd GP | B | | 5.5 | | | C | | 5.0 | | | C | | 5.0 | | | B | | 5.5 | | | A++ | | 7.5 | | | F | | 0.0 | | | F | | 0.0 | | | B+ | | 6.0 | | | | | | | Paper Code (MATH305,MATH313) | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | - | | | | | | | | | | | | |
| | | CP (C*GP) | 33.0 | | | | | 30.0 | | | | | 30.0 | | | | | 33.0 | | | | | 45.0 | | | | | 0.0 | | | | | 0.0 | | | | | 24.0 | | | | | - | 2400 | - | - | - | | | | |
| 21903504 33 SHIVAM SHARMA 19-GW- 812 Re- Appear | PRAVEE N KUMAR PARVEE N LATA | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | | | | | | | | | |
| | | M.O | 14 | 20 | 13 | 0 | 47 | 16 | 26 | - | 0 | 42 | 20 | 18 | 10 | 0 | 48 | 19 | 19 | 13 | 0 | 51 | 19 | 33 ^ | - | 0 | 52 | 14 | 36 | - | 0 | 50 | 14 | 0^ | - | 0 | - | 24 | 25 | - | 0 | 49 | - | 1013 | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | | | Compartment |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | - | | | |
| | | Grd GP | C | | 5.0 | | | C | | 5.0 | | | C | | 5.0 | | | B | | 5.5 | | | B | | 5.5 | | | B | | 5.5 | | | F | | 0.0 | | | C | | 5.0 | | | | | | | Paper Code (MATH313) | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | - | | | | | | | |
| | | CP (C*GP) | 30.0 | | | | | 30.0 | | | | | 30.0 | | | | | 33.0 | | | | | 33.0 | | | | | 33.0 | | | | | 0.0 | | | | | 20.0 | | | | | - | 2400 | - | - | - | | | | |

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|---|---|------------|---|-----------------|-----|---|-----|--|----|-----|---|-----|---|-----------------|-----|---|-----|--|----|-----|---|-----|----------------------------|-----------------|-----|---|-----|----------------------------|-----------------|-----|---|-----|--------------------------------------|----|-----|---|-----|---|----|-----|---|-----|--------|------|------|------|-----|-----|------|--|---|--|--|--|--|---|--|
| 21903504 34 SOURABH THAKUR 19-GW- 980 Re- Appear | SUBHASH CHAND ANITA DEVI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | | | | | | | | | | | | | | | |
| | | M.O | 14 | 23 | 13 | 0 | 50 | 16 | 29 | - | 0 | 45 | 17 | 21 [^] | 12 | 0 | 50 | 21 | 19 | 14 | 0 | 54 | 22 | 26 [^] | - | 0 | 48 | 18 | 30 | - | 0 | 48 | 16 | 40 | - | 0 | 56 | 27 | 27 | - | 0 | 54 | 405 | 1118 | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | | Pass | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | - | | | | | | |
| | | Grd GP | B | | 5.5 | | | C | | 5.0 | | | B | | 5.5 | | | B | | 5.5 | | | C | | 5.0 | | | C | | 5.0 | | | B+ | | 6.0 | | | B | | 5.5 | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1523 | | | | | | | | | | | | | |
| | | CP (C*GP) | 33.0 | | | | | 30.0 | | | | | 33.0 | | | | | 33.0 | | | | | 30.0 | | | | | 30.0 | | | | | 24.0 | | | | | 22.0 | | | | | 235.00 | 2400 | 5.34 | 6.61 | B | | | | | | | | | | |
| 21903504 35 VISHAL KAPIL 19-GW- 984 Re- Appear | DEV RAJ HEMLAT A | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Operating System (COMP301) | | | | | Data Structure and File Processing (COMP302) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | | | | | | | | | | | | | | | |
| | | M.O | 14 | 18 | 14 | 0 | 46 | 17 | 28 | - | 0 | 45 | 22 | 29 | - | 0 | 51 | 20 | 28 | 14 | 0 | 62 | 20 | 57 [^] | - | 0 | 77 | 17 | 30 | - | 0 | 47 | 20 | 42 | - | 0 | 62 | 26 | 29 | - | 0 | 55 | 445 | 1155 | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | Pass | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | - | |
| | | Grd GP | C | | 5.0 | | | C | | 5.0 | | | B | | 5.5 | | | A | | 6.5 | | | O | | 8.0 | | | C | | 5.0 | | | A | | 6.5 | | | B+ | | 6.0 | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1600 | | | | | | | | | | | | | |
| | | CP (C*GP) | 30.0 | | | | | 30.0 | | | | | 33.0 | | | | | 39.0 | | | | | 48.0 | | | | | 30.0 | | | | | 26.0 | | | | | 24.0 | | | | | 260.00 | 2400 | 5.91 | 6.97 | B+ | | | | | | | | | | |
| 21903504 40 AMIT SHARMA 19-GW- 879 Re- Appear | SURES H KUMAR PROMIL A DEVI | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304) | | | | | Radiation Safety (PHYS307) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Renewable Energy and Energy Harvesting Theory (PHYS310) | | | | | | | | | | | | | | | | | | | |
| | | M.O | 14 | 37 [^] | 13 | 0 | 64 | 14 | 27 | - | 0 | 41 | 20 | 18 | 14 | 0 | 52 | 24 | 22 | 16 | 0 | 62 | 16 | 20 [^] | 15 | 0 | 51 | 18 | 42 [^] | - | 0 | 60 | 17 | 25 | - | 0 | 42 | 18 | 25 | 16 | 0 | 59 | 431 | 994 | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | | | | | | | Pass | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | - | |
| | | Grd GP | A | | 6.5 | | | C | | 5.0 | | | B | | 5.5 | | | A | | 6.5 | | | B | | 5.5 | | | A | | 6.5 | | | C | | 5.0 | | | B+ | | 6.0 | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | 1425 | | | | | | | | | | | | | |
| | | CP (C*GP) | 39.0 | | | | | 30.0 | | | | | 33.0 | | | | | 39.0 | | | | | 22.0 | | | | | 39.0 | | | | | 30.0 | | | | | 24.0 | | | | | 256.00 | 2400 | 5.82 | 6.30 | B+ | | | | | | | | | | |

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|--|---|---------------|---|----|-----|------|------|---|----|-----|------|------|--|-----------------|-----|------|------|--|----|-----|------|------|-------------------------------|-----------------|-----|------|------|-----------------------------|-----------------|-----|------|------|-------------------------------|-----------------|-----|------|------|---|------------|------|------------|-------|-------------------|------------|------|------|-------|-------------------|------|---|---|--|
| 21903504 42 ASHISH KUMAR 19-GW- 880 Re- Appear | BRIJ LAL SANDH YA | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | |
| | | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Radiation Safety (PHYS307) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Renewable Energy and Energy HarvestingTheory (PHYS310) | | | | | | | | | | | | | | |
| | | M.O | 17 | 20 | 13 | 0 | 50 | 14 | 32 | - | 0 | 46 | 20 | 19 [^] | 12 | 0 | 51 | 21 | 18 | 15 | 0 | 54 | 16 | 20 [^] | 15 | 0 | 51 | 19 | 50 [^] | - | 0 | 69 | 21 | 31 [^] | - | 0 | 52 | 18 | 28 | 16 | 0 | 62 | 435 | 1022 | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | | | | | | Pass | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | - | | |
| | | Grd GP | B | | 5.5 | | | C | | 5.0 | | | B | | 5.5 | | | B | | 5.5 | | | A+ | | 7.0 | | | B | | 5.5 | | | A | | 6.5 | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | 1457 | | | | | | | | |
| CP (C*GP) | 33.0 | | | | | 30.0 | | | | | 33.0 | | | | | 33.0 | | | | | 22.0 | | | | | 42.0 | | | | | 33.0 | | | | | 26.0 | | | | | 252. 00 | 2400 | 5.73 | 6.43 | B+ | | | | | | | |
| 21903504 43 ASHISH THAKUR 19-GW- 881 Re- Appear | KULWA NT SINGH RASMA DEVI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | |
| | | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Radiation Safety (PHYS307) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Renewable Energy and Energy HarvestingTheory (PHYS310) | | | | | | | | | | | | | | |
| | | M.O | 14 | 18 | 13 | 0 | 45 | 14 | 28 | - | 0 | 42 | 19 | 32 [^] | 10 | 0 | 61 | 23 | 18 | 10 | 0 | 51 | 16 | 19 | 15 | 0 | 50 | 16 | 47 [^] | - | 0 | 63 | 21 | 29 [^] | - | 0 | 50 | 18 | 31 | 16 | 0 | 65 | 427 | 757 | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | | | | | | Pass | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | - | |
| | | Grd GP | C | | 5.0 | | | C | | 5.0 | | | A | | 6.5 | | | B | | 5.5 | | | B | | 5.5 | | | A | | 6.5 | | | B | | 5.5 | | | A+ | | 7.0 | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | 1184 | | | | | | | | |
| CP (C*GP) | 30.0 | | | | | 30.0 | | | | | 39.0 | | | | | 33.0 | | | | | 22.0 | | | | | 39.0 | | | | | 33.0 | | | | | 28.0 | | | | | 254. 00 | 2400 | 5.77 | 5.39 | B+ | | | | | | | |

| 21903504 46 | ARVIND KUMAR SHARM A | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|-------------------------------|---------------|--|-----|----|------|------|--|----|----|------|------|--|-----|----|------|------|--|----|----|-----|------|--|-----|----|------|------|--|----|----|------|------|---------------------------------|-----|----|------|------|----------------------------|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|-----|--|--|--|-----|---|--|--|--|---|-----|--|--|--|-----|---|--|--|--|--|-----|--|--|--|--|-------------------------|--|--|--|--|--|
| ADARSH KUMAR SHARMA 19-GW- 917 Late College Capacity | BANITA DEVI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.O | 20 | - | 11 | 0 | - | 15 | 9 | 9 | 0 | - | 15 | 36 | - | 0 | 51 | 23 | 26 | - | 0 | 49 | 20 | - | 14 | 0 | - | 20 | 20 | 13 | 0 | 53 | 15 | 10 | 12 | 0 | - | 15 | 18 | 12 | 0 | 45 | - | 1085 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Grd GP | ** | 0.0 | | | | | F | | | | | 0.0 | | | | | B | | | | | 5.5 | | | | | C | | | | | 5.0 | | | | | ** | 0.0 | | | | | B | | | | | 5.5 | | | | | F | | | | | 0.0 | | | | | C | | | | | 5.0 | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | CP (C*GP) | 0.0 | | | | | 0.0 | | | | | 22.0 | | | | | 20.0 | | | | | 0.0 | | | | | 33.0 | | | | | 0.0 | | | | | 30.0 | | | | | - | 2400 | - | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21903504 48 | PAWAN KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DEEKSH A KUMARI 18-GW- 270 Fresh | PARVEE N KUMARI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Medicinal Botany and Ethnobotany (BOTA306) | | | | | Mushroom Cultivation Technology (BOTA307) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.O | 16 | 29 | 11 | 0 | 56 | 18 | 18 | 14 | 0 | 50 | 17 | 45 | - | 0 | 62 | 17 | 31 | - | 0 | 48 | 19 | 7 | 15 | 0 | - | 12 | 24 | 15 | 0 | 51 | 25 | 22 | 16 | 0 | 63 | 25 | 20 | 16 | 0 | 61 | - | 1005 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | Compart ment | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Grd GP | B+ | 6.0 | | | | | B | | | | | 5.5 | | | | | A | | | | | 6.5 | | | | | C | | | | | 5.0 | | | | | F | | | | | 0.0 | | | | | B | | | | | 5.5 | | | | | A | | | | | 6.5 | | | | | | | | | | | Paper Code (CHEM301) | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CP (C*GP) | 36.0 | | | | | 33.0 | | | | | 26.0 | | | | | 20.0 | | | | | 0.0 | | | | | 33.0 | | | | | 39.0 | | | | | 39.0 | | | | | - | 2400 | - | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|--|------------|---|----------------|----|------|------|--|----------------|-----|------|------|---|----|----|------|------|--|----|----|------|------|---|----|----|------|------|--|----|----|------|------|---|-----|----|------|------|--|----|-----|----|------|-----------|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|---|--|--|--|--|--|------------------------------|
| 21909203 04 SOHIL KHAN 19-GSK- 257 Re- Appear | ABIB KHAN GULSHA N BIBI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | | | | |
| | | Paper Name | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.O | 14 | 9 ^A | 13 | 0 | - | 14 | 6 ^A | - | 0 | - | 20 | 18 | 11 | 0 | 49 | 18 | 18 | 16 | 0 | 52 | 24 | 28 | - | 0 | 52 | 16 | 25 | - | 0 | 41 | 15 | 42 | - | 0 | 57 | 15 | 29 | - | 0 | 44 | - | 1087 | | | | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | | Compartment | | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | - | | | | | | |
| | | Grd GP | F | 0.0 | | | | | F | 0.0 | | | | | C | 5.0 | | | | | B | 5.5 | | | | | B | 5.5 | | | | | C | 5.0 | | | | | B+ | 6.0 | | | | | C | 5.0 | | | | | | | | | | | | | | | Paper Code (PHYS302,PHYS304) |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | - | | | | | | | | | | | | | | | | | |
| CP (C*GP) | 0.0 | | | | | 0.0 | | | | | 30.0 | | | | | 33.0 | | | | | 22.0 | | | | | 20.0 | | | | | 36.0 | | | | | 30.0 | | | | | - | 2400 | - | - | - | | | | | | | | | | | | | | | | |
| 22001801 75 RAHUL CHOUDH ARY 20-BP- 809 Fresh | NANDLA L CHOUD HARY SITA DEVI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | |
| | | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.O | 28 | 33 | 16 | 0 | 77 | 28 | 41 | 17 | 0 | 86 | 13 | - | - | 0 | - | 17 | 43 | - | 0 | 60 | 16 | 39 | - | 0 | 55 | 22 | 61 | - | 0 | 83 | 23 | 35 | 19 | 0 | 77 | 24 | 52 | - | 0 | 76 | - | 1109 | | | | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | | | | | | | |
| | | Grd GP | O | 8.0 | | | | | O++ | 9.0 | | | | | ** | 0.0 | | | | | A | 6.5 | | | | | B+ | 6.0 | | | | | O+ | 8.5 | | | | | O | 8.0 | | | | | O | 8.0 | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | - | | | | | | | | | | | | | | | | | |
| CP (C*GP) | 48.0 | | | | | 54.0 | | | | | 0.0 | | | | | 39.0 | | | | | 24.0 | | | | | 34.0 | | | | | 48.0 | | | | | 48.0 | | | | | - | 2400 | - | - | - | | | | | | | | | | | | | | | | |

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|--|----------------------------------|------------|---|----|-----|------|------|--------------------------------------|----|-----|------|------|--|----|------|------|------|---|----|-----|------|------|---|----|-----|------|------|--|----|-----|------|------|------------------------------|----|-----|------|------|-------------------------|----|------|--------|------|-------|---------|------|------|-------|---------------|---------|------|------|-------|---------------|------|------|--|---|
| 2200190054 ROHIT SHARMA 20-BC-1 Fresh | AMREN DER KUMAR AMBIKA KUMARI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | | | |
| | | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Medicinal Botany and Ethnobotany (BOTA306) | | | | | Mushroom Cultivation Technology (BOTA307) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | | | | | | | | | | | | | | | |
| | | M.O | 15 | 18 | 9 | 0 | 42 | 15 | 22 | 11 | 0 | 48 | 19 | 26 | - | 0 | 45 | 16 | 13 | - | 0 | - | 20 | 18 | 14 | 0 | 52 | 22 | 23 | 15 | 0 | 60 | 21 | 11 | 15 | 0 | - | 24 | 5 | 15 | 0 | - | - | 934 | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | | | | | | Fail | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | | - | | |
| | | Grd GP | C | | 5.0 | | | C | | 5.0 | | | C | | 5.0 | | | F | | 0.0 | | | B | | 5.5 | | | A | | 6.5 | | | F | | 0.0 | | | F | | 0.0 | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | - | | | | | | | | | | | | | |
| CP (C*GP) | 30.0 | | | | | 30.0 | | | | | 20.0 | | | | | 0.0 | | | | | 33.0 | | | | | 39.0 | | | | | 0.0 | | | | | 0.0 | | | | | - | 2400 | - | - | - | | | | | | | | | | | | |
| 2200350001 AASTHA 20-GW-282 Fresh | RAMESH KUMAR PROMILA KUMARI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | |
| | | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Medicinal Botany and Ethnobotany (BOTA306) | | | | | Mushroom Cultivation Technology (BOTA307) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | | | | | | | | | | | | | | | |
| | | M.O | 28 | 37 | 20 | 0 | 85 | 28 | 41 | 19 | 0 | 88 | 29 | 66 | - | 0 | 95 | 29 | 62 | - | 0 | 91 | 30 | 39 | 19 | 0 | 88 | 27 | 45 | 18 | 0 | 90 | 28 | 37 | 19 | 0 | 84 | 29 | 49 | 19 | 0 | 97 | 718 | 1386 | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | | | | | | | | Pass | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | | | | - |
| | | Grd GP | O++ | | 9.0 | | | O++ | | 9.0 | | | S+ | | 10.0 | | | S | | 9.5 | | | O++ | | 9.0 | | | S | | 9.5 | | | O+ | | 8.5 | | | S+ | | 10.0 | | | | | | | | | | | | | | | | | |
| Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | 2104 | | | | | | | | | | | | | | | |
| CP (C*GP) | 54.0 | | | | | 54.0 | | | | | 40.0 | | | | | 38.0 | | | | | 54.0 | | | | | 57.0 | | | | | 51.0 | | | | | 60.0 | | | | | 408.00 | 2400 | 9.27 | 9.07 | S | | | | | | | | | | | | |

| 22003500 02 | RAJ KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | | | | |
|---|--|---------------|--|-----|----|------|------|---|----|-----|------|------|--|----|-----|------|------|---|----|----|------|------|--|----|----|------|------|---|----|----|------|------|-------------------------------------|-----|----|------|------|--|------------|------|------------|-------|-------------------|------------|------|------|-------|-------------------|------|---|--|--|--|--|--|--|
| ABHINAV DHIMAN 20-GW- 285 Fresh | SEEMA | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | | | | | |
| | | M.O | 23 | 32 | 12 | 0 | 67 | 21 | 30 | 17 | 0 | 68 | 24 | 30 | 14 | 0 | 68 | 22 | 34 | 15 | 0 | 71 | 25 | 29 | 17 | 0 | 71 | 27 | 31 | 18 | 0 | 76 | 27 | 47 | - | 0 | 74 | 26 | - | - | 0 | - | - | 1002 | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | - | | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | - | | | | | | | | | | | |
| | | Grd GP | A+ | 7.0 | | | | | A+ | 7.0 | | | | | A+ | 7.0 | | | | | A++ | 7.5 | | | | | A++ | 7.5 | | | | | O | 8.0 | | | | | A++ | 7.5 | | | | | ** | 0.0 | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | - | | | | | | | | | | | | |
| | | CP (C*GP) | 42.0 | | | | | 42.0 | | | | | 42.0 | | | | | 45.0 | | | | | 45.0 | | | | | 48.0 | | | | | 30.0 | | | | | 0.0 | | | | | - | 2400 | - | - | - | | | | | | | | | |
| 22003500 03 | SUBHAS H KUMAR SUDES H KUMARI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | |
| ADITI SHARMA 20-GW- 290 Fresh | SUDES H KUMARI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | | | | | | | | | | | | | | |
| | | M.O | 29 | 35 | 16 | 0 | 80 | 27 | 39 | 18 | 0 | 84 | 26 | 32 | 14 | 0 | 72 | 22 | 35 | 16 | 0 | 73 | 26 | 50 | - | 0 | 76 | 27 | 43 | - | 0 | 70 | 27 | 27 | 18 | 0 | 72 | 27 | 44 | 18 | 0 | 89 | 616 | 1094 | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | Pass | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | - | | | | | | |
| | | Grd GP | O+ | 8.5 | | | | | O+ | 8.5 | | | | | A++ | 7.5 | | | | | A++ | 7.5 | | | | | O | 8.0 | | | | | A++ | 7.5 | | | | | A++ | 7.5 | | | | | O++ | 9.0 | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1710 | | | | | | | | | | | | |
| CP (C*GP) | 51.0 | | | | | 51.0 | | | | | 45.0 | | | | | 45.0 | | | | | 32.0 | | | | | 30.0 | | | | | 45.0 | | | | | 54.0 | | | | | 353. 00 | 2400 | 8.02 | 7.48 | O+ | | | | | | | | | | | |

| 22003500 04 | BICHITTAR SINGH CHAUHAN | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | |
|----------------|-------------------------------|---------------|--|----|-----|----|------|---|----|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|--|----|-----|----|------|---|----|-----|----|------|-------------------------------------|----|-----|----|------|--------------------------------|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|--|--|--|--|
| AKANKS HA | REETA DEVI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Medicinal Botany and Ethnobotany (BOTA306) | | | | | Mushroom Cultivation Technology (BOTA307) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | | | | | | | | | | | |
| 20-GW- 300 | | M.O | 21 | 41 | 19 | 0 | 81 | 26 | 43 | 19 | 0 | 88 | 25 | 63 | - | 0 | 88 | 24 | 46 | - | 0 | 70 | 22 | 29 | 17 | 0 | 68 | 22 | 37 | 18 | 0 | 77 | 26 | 24 | 17 | 0 | 67 | 26 | 47 | 16 | 0 | 89 | 628 | 1252 | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | Pass | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | - | | | | | | | | | |
| | | Grd GP | O+ | | 8.5 | | | O++ | | 9.0 | | | O++ | | 9.0 | | | A++ | | 7.5 | | | A+ | | 7.0 | | | O | | 8.0 | | | A+ | | 7.0 | | | O++ | | 9.0 | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | 1880 | | | | | | | | | |
| | | CP (C*GP) | 51.0 | | | | | 54.0 | | | | | 36.0 | | | | | 30.0 | | | | | 42.0 | | | | | 48.0 | | | | | 42.0 | | | | | 54.0 | | | | | 357.00 | 2400 | 8.11 | 8.10 | O+ | | | | | | |
| 22003500 05 | SATISH KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | |
| AKANKS HA | SUNITA DEVI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Medicinal Botany and Ethnobotany (BOTA306) | | | | | Mushroom Cultivation Technology (BOTA307) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | | | | | | | | | | | |
| 20-GW- 298 | | M.O | 14 | 22 | 10 | 0 | 46 | 14 | 26 | 9 | 0 | 49 | 19 | 49 | - | 0 | 68 | 18 | 31 | - | 0 | 49 | 18 | 18 | 16 | 0 | 52 | 20 | 10 | 16 | 0 | - | 27 | 13 | 15 | 0 | - | 24 | 12 | 15 | 0 | - | - | - | 0 | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | Fail | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | | | | | | | - | | | | | | | | |
| | | Grd GP | C | | 5.0 | | | C | | 5.0 | | | A+ | | 7.0 | | | C | | 5.0 | | | B | | 5.5 | | | F | | 0.0 | | | F | | 0.0 | | | F | | 0.0 | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | - | | | | | | | | | |
| | | CP (C*GP) | 30.0 | | | | | 30.0 | | | | | 28.0 | | | | | 20.0 | | | | | 33.0 | | | | | 0.0 | | | | | 0.0 | | | | | 0.0 | | | | | - | 800 | - | - | - | | | | | | |

| 2200350006 | SITA RAM | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | | | | | | | | | | | | |
|------------------------------|-------------|------------|--|-----|----|----|------|---|-----|-----|----|------|---|----|-----|-----|------|--|----|----|----|------|--|----|----|----|------|---|----|----|----|------|-------------------------------------|-----|----|----|------|--------------------------------|---------|------|------|-------|---------------|---------|------|------|-------|---------------|------|---|--|--|---|--|--|------|--|--|--|----------------------|--|
| AMBIKA 20-GW-312 Fresh | VEENA DEVI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Medicinal Botany and Ethnobotany (BOTA306) | | | | | Mushroom Cultivation Technology (BOTA307) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.O | 21 | 24 | 13 | 0 | 58 | 22 | 27 | 13 | 0 | 62 | 21 | 48 | - | 0 | 69 | 24 | 52 | - | 0 | 76 | 24 | 8 | 16 | 0 | - | 20 | 22 | 17 | 0 | 59 | 28 | 22 | 16 | 0 | 66 | 26 | 18 | 16 | 0 | 60 | - | 0 | | | | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | | | | | | Compartment | | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | | | | | | | | | | | | - | | | | | | | | | | | |
| | | Grd GP | B+ | 6.0 | | | | | A | 6.5 | | | | | A+ | 7.0 | | | | | O | 8.0 | | | | | F | 0.0 | | | | | B+ | 6.0 | | | | | A+ | 7.0 | | | | | A | 6.5 | | | | | | | | | | | | | | Paper Code (CHEM301) | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | - | | | | | | | | | | | | | | | | | |
| | | CP (C*GP) | 36.0 | | | | | 39.0 | | | | | 28.0 | | | | | 32.0 | | | | | 0.0 | | | | | 36.0 | | | | | 42.0 | | | | | 39.0 | | | | | - | 800 | - | - | - | | | | | | | | | | | | | | |
| 2200350007 | ANIL KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | | | | | | | |
| AMISHA 20-GW-313 Fresh | SUNITA DEVI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Medicinal Botany and Ethnobotany (BOTA306) | | | | | Mushroom Cultivation Technology (BOTA307) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.O | 25 | 33 | 15 | 0 | 73 | 25 | 35 | 14 | 0 | 74 | 21 | 53 | - | 0 | 74 | 22 | 58 | - | 0 | 80 | 23 | 23 | 15 | 0 | 61 | 21 | 23 | 16 | 0 | 60 | 25 | 26 | 16 | 0 | 67 | 27 | 42 | 16 | 0 | 85 | 574 | 1064 | | | | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | | | | | | | | | Pass | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | | | | | - | | | | | | | | |
| | | Grd GP | A++ | 7.5 | | | | | A++ | 7.5 | | | | | A++ | 7.5 | | | | | O+ | 8.5 | | | | | A | 6.5 | | | | | A | 6.5 | | | | | A+ | 7.0 | | | | | O++ | 9.0 | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | 1638 | | | | | | | | | | | | | | | | | |
| | | CP (C*GP) | 45.0 | | | | | 45.0 | | | | | 30.0 | | | | | 34.0 | | | | | 39.0 | | | | | 39.0 | | | | | 42.0 | | | | | 54.0 | | | | | 328.00 | 2400 | 7.45 | 7.05 | A++ | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|-----------------------------|------------|---|----|-----|------|------|--------------------------------------|----|-----|------|------|--|----|-----|------|------|---|-----|-----|------|------|---|----|-----|------|------|--|----|-----|------|------|------------------------------|-----|-----|------|------|-------------------------|----|-----|--------|------|--------|---------|------|------|-------|----------------|---------|------|------|-------|----------------|------|---|--|--|--|--|
| 220035008 AMIT KUMAR 20-GW-745 Fresh | PAWAN KUMAR MEENA KUMARI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | | |
| | | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Medicinal Botany and Ethnobotany (BOTA306) | | | | | Mushroom Cultivation Technology (BOTA307) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | | | | | | | | | | | | | | | | | |
| | | M.O | 24 | 33 | 15 | 0 | 72 | 24 | 26 | 12 | 0 | 62 | 19 | 38 | - | 0 | 57 | 26 | 43 | - | 0 | 69 | 22 | 31 | 16 | 0 | 69 | 22 | 21 | 16 | 0 | 59 | 25 | 18 | 15 | 0 | 58 | 25 | 31 | 16 | 0 | 72 | 518 | 0 | | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | | Pass | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | | | | | | | | | | | | - | | | | |
| | | Grd GP | A++ | | 7.5 | | | A | | 6.5 | | | B+ | | 6.0 | | | A+ | | 7.0 | | | A+ | | 7.0 | | | B+ | | 6.0 | | | B+ | | 6.0 | | | A++ | | 7.5 | | | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | 518 | | | | | | | | | | | | | | | |
| CP (C*GP) | 45.0 | | | | | 39.0 | | | | | 24.0 | | | | | 28.0 | | | | | 42.0 | | | | | 36.0 | | | | | 36.0 | | | | | 45.0 | | | | | 295.00 | 800 | 6.70 | - | A+ | | | | | | | | | | | | | | |
| 220035009 ANCHAL SONI 20-GW-321 Fresh | PARVEEN KUMAR BABLI DEVI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | |
| | | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Medicinal Botany and Ethnobotany (BOTA306) | | | | | Mushroom Cultivation Technology (BOTA307) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | | | | | | | | | | | | | | | | | |
| | | M.O | 20 | 18 | 14 | 0 | 52 | 26 | 18 | 14 | 0 | 58 | 24 | 25 | - | 0 | 49 | 22 | 25* | - | 3 | 47 | 24 | 20 | 19 | 0 | 63 | 20 | 23 | 19 | 0 | 62 | 24 | 18* | 16 | 5 | 58 | 26 | 23 | 16 | 0 | 65 | 454 | 0 | | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | | Pass | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | | | | | | | | | | | | - | | | | |
| | | Grd GP | B | | 5.5 | | | B+ | | 6.0 | | | C | | 5.0 | | | C | | 5.0 | | | A | | 6.5 | | | A | | 6.5 | | | B+ | | 6.0 | | | A+ | | 7.0 | | | | | | | | | | | | | | | | | | | |
| Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | 454 | | | | | | | | | | | | | | | | | |
| CP (C*GP) | 33.0 | | | | | 36.0 | | | | | 20.0 | | | | | 20.0 | | | | | 39.0 | | | | | 39.0 | | | | | 36.0 | | | | | 42.0 | | | | | 265.00 | 800 | 6.02 | - | A | | | | | | | | | | | | | | |

| 2200350010 | RAJ KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | | | | | | |
|---------------|--------------|------------|---|----|-----|----|------|--------------------------------------|----|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|------------------------------|----|-----|----|------|-----------------------------------|---------|------|------|-------|---------------|---------|------|------|-------------------------|---------------|------|---|--|--|------|--|--|
| ANKITA KUMARI | SUMNA KUMARI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | | | | |
| 20-GW-334 | | M.O | 18 | 28 | 11 | 0 | 57 | 21 | 29 | 17 | 0 | 67 | 24 | 19 | 14 | 0 | 57 | 20 | 30 | 16 | 0 | 66 | 22 | 8 | 15 | 0 | - | 23 | 23 | 17 | 0 | 63 | 23 | 43 | - | 0 | 66 | 24 | 39 | - | 0 | 63 | - | 0 | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | Compartment | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | - | | | | | | | |
| | | Grd GP | B+ | | 6.0 | | | A+ | | 7.0 | | | B+ | | 6.0 | | | A+ | | 7.0 | | | F | | 0.0 | | | A | | 6.5 | | | A+ | | 7.0 | | | A | | 6.5 | | | | | | | Paper Code (ZOOL301(A)) | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | - | | | | | | | | | | | | | | | | |
| | | CP (C*GP) | 36.0 | | | | | 42.0 | | | | | 36.0 | | | | | 42.0 | | | | | 0.0 | | | | | 39.0 | | | | | 28.0 | | | | | 26.0 | | | | | - | 2400 | - | - | - | | | | | | | | |
| 2200350011 | JAI RAM | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | |
| ANKITA SHARMA | TARO DEVI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Medicinal Botany and Ethnobotany (BOTA306) | | | | | Mushroom Cultivation Technology (BOTA307) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | | | | | | | | | | | | | |
| 20-GW-338 | | M.O | 27 | 25 | 14 | 0 | 66 | 27 | 22 | 15 | 0 | 64 | 22 | 44 | - | 0 | 66 | 25 | 45 | - | 0 | 70 | 23 | 32 | 15 | 0 | 70 | 21 | 28 | 17 | 0 | 66 | 24 | 29 | 16 | 0 | 69 | 25 | 35 | 17 | 0 | 77 | 548 | 1036 | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | | | | | | Pass | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | | - | | | | | |
| | | Grd GP | A+ | | 7.0 | | | A | | 6.5 | | | A+ | | 7.0 | | | A++ | | 7.5 | | | A++ | | 7.5 | | | A+ | | 7.0 | | | A+ | | 7.0 | | | O | | 8.0 | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | 1584 | | | | | | | | | | | |
| | | CP (C*GP) | 42.0 | | | | | 39.0 | | | | | 28.0 | | | | | 30.0 | | | | | 45.0 | | | | | 42.0 | | | | | 42.0 | | | | | 48.0 | | | | | 316.00 | 2400 | 7.18 | 6.90 | A++ | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-------------|--------------|------------|---|----|----|----|------|--------------------------------------|----|----|----|------|--|----|----|----|------|---|----|----|----|------|---|----|----|----|------|--|----|----|----|------|------------------------------|----|----|----|------|-------------------------|----|----|----|------|--------|---------|------|------|-------|---------------|---------|------|------|-------|---------------|------|---|--|
| 2200350013 | MADAN LAL | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | | |
| DEEPSHI KA | NIRMLA DEVI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Medicinal Botany and Ethnobotany (BOTA306) | | | | | Mushroom Cultivation Technology (BOTA307) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | | | | | | | | | | | | | | |
| 20-GW-365 | | M.O | 27 | 41 | 20 | 0 | 88 | 27 | 44 | 18 | 0 | 89 | 27 | 59 | - | 0 | 86 | 29 | 58 | - | 0 | 87 | 29 | 43 | 19 | 0 | 91 | 27 | 38 | 19 | 0 | 84 | 28 | 39 | 19 | 0 | 86 | 29 | 44 | 19 | 0 | 92 | 703 | 1259 | | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | | | | | | Pass | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | - | | |
| | | Grd GP | O++ 9.0 | | | | | O++ 9.0 | | | | | O++ 9.0 | | | | | S 9.5 | | | | | O+ 8.5 | | | | | O++ 9.0 | | | | | S 9.5 | | | | | | | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | 1962 | | | | | | | | | | | | |
| | | CP (C*GP) | 54.0 | | | | | 54.0 | | | | | 36.0 | | | | | 36.0 | | | | | 57.0 | | | | | 51.0 | | | | | 54.0 | | | | | 57.0 | | | | | 399.00 | 2400 | 9.07 | 8.50 | S | | | | | | | | | |
| 2200350014 | KARTAR SINGH | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | |
| DEEPSHI KHA | MAYA DEVI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Medicinal Botany and Ethnobotany (BOTA306) | | | | | Mushroom Cultivation Technology (BOTA307) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | | | | | | | | | | | | | | |
| 20-GW-366 | | M.O | 27 | 43 | 17 | 0 | 87 | 27 | 42 | 17 | 0 | 86 | 24 | 61 | - | 0 | 85 | 26 | 59 | - | 0 | 85 | 25 | 44 | 15 | 0 | 84 | 22 | 30 | 16 | 0 | 68 | 26 | 35 | 17 | 0 | 78 | 28 | 47 | 19 | 0 | 94 | 667 | 1158 | | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | | | | | | | Pass | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | | - | |
| | | Grd GP | O++ 9.0 | | | | | O++ 9.0 | | | | | O++ 9.0 | | | | | O++ 9.0 | | | | | O+ 8.5 | | | | | A+ 7.0 | | | | | O 8.0 | | | | | S 9.5 | | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | 1825 | | | | | | | | | | | | |
| | | CP (C*GP) | 54.0 | | | | | 54.0 | | | | | 36.0 | | | | | 36.0 | | | | | 51.0 | | | | | 42.0 | | | | | 48.0 | | | | | 57.0 | | | | | 378.00 | 2400 | 8.59 | 7.83 | O++ | | | | | | | | | |

| 22003500 15 | RAJ KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|----------------------------------|------------|--|-----|----|----|------|---|-----|----|----|------|---|-----|----|----|------|--|----|----|----|------|--|-----|----|----|------|---|-----|----|----|------|-------------------------------------|-----|----|----|------|--------------------------------|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|--|--|--|------|-----|---|--|--|--|-----|--|--|--|--|-----|--|--|--|--|----|--|--|--|--|-----|--|--|--|--|--|--|--|--|--|--|--|--|
| GARIMA 20-GW- 372 Fresh | KAMINI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Medicinal Botany and Ethnobotany (BOTA306) | | | | | Mushroom Cultivation Technology (BOTA307) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.O | 24 | 37 | 20 | 0 | 81 | 24 | 31 | 17 | 0 | 72 | 25 | 52 | - | 0 | 77 | 24 | 46 | - | 0 | 70 | 24 | 34 | 15 | 0 | 73 | 20 | 21 | 16 | 0 | 57 | 26 | 31 | 17 | 0 | 74 | 26 | 39 | 17 | 0 | 82 | 586 | 1195 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | | | | | Pass | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Grd GP | O+ | 8.5 | | | | | A++ | | | | | 7.5 | | | | | O | | | | | 8.0 | | | | | A++ | | | | | 7.5 | | | | | A++ | | | | | 7.5 | | | | | B+ | | | | | 6.0 | | | | | A++ | | | | | 7.5 | | | | | O+ | | | | | 8.5 | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | 1781 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | CP (C*GP) | 51.0 | | | | | 45.0 | | | | | 32.0 | | | | | 30.0 | | | | | 45.0 | | | | | 36.0 | | | | | 45.0 | | | | | 51.0 | | | | | 335.00 | 2400 | 7.61 | 7.70 | O | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 22003500 16 | OM PARKAS H MANHAS S | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| GARIMA MANHAS 20-GW- 373 Fresh | REETA MANHAS S | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Medicinal Botany and Ethnobotany (BOTA306) | | | | | Mushroom Cultivation Technology (BOTA307) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.O | 19 | 23 | 11 | 0 | 53 | 14 | 30 | 13 | 0 | 57 | 19 | 28 | - | 0 | 47 | 20 | 41 | - | 0 | 61 | 18 | 22 | 18 | 0 | 58 | 20 | 21 | 16 | 0 | 57 | 21 | 26 | 16 | 0 | 63 | 25 | 35 | 16 | 0 | 76 | 472 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | | | | | | Pass | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | | | | | | | | | | | | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Grd GP | B | 5.5 | | | | | B+ | | | | | 6.0 | | | | | C | | | | | 5.0 | | | | | A | | | | | 6.5 | | | | | B+ | | | | | 6.0 | | | | | B+ | | | | | 6.0 | | | | | A | | | | | 6.5 | | | | | O | | | | | 8.0 | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | 472 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | CP (C*GP) | 33.0 | | | | | 36.0 | | | | | 20.0 | | | | | 26.0 | | | | | 36.0 | | | | | 36.0 | | | | | 39.0 | | | | | 48.0 | | | | | 274.00 | 800 | 6.23 | - | A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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|-----------------|----------------|------------|---|----|-----|----|------|--------------------------------------|----|-----|----|------|--|----|-----|----|------|---|----|-----|----|------|---|----|-----|----|------|---|----|-----|----|------|------------------------------|----|-----|----|------|-------------------------|----|-----|----|------|--------|---------|------|------|-------|---------------|---------|------|------|-------|---------------|------|---|--|
| 2200350017 | MANOHAR LAL | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | | |
| HIMANSHU SHARMA | KAMLESH KUMARI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Medicinal Botany and Ethnobotany (BOTA306) | | | | | Mushroom Cultivation Technology (BOTA307) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | | | | | | | | | | | | | | |
| 20-GW-382 | | M.O | 25 | 32 | 14 | 0 | 71 | 25 | 29 | 14 | 0 | 68 | 22 | 47 | - | 0 | 69 | 21 | 57 | - | 0 | 78 | 24 | 29 | 16 | 0 | 69 | 25 | 19 | 17 | 0 | 61 | 24 | 20 | 15 | 0 | 59 | 24 | 35 | 16 | 0 | 75 | 550 | 1099 | | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | | | | | Pass | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | - | | | |
| | | Grd GP | A++ | | 7.5 | | | A+ | | 7.0 | | | A+ | | 7.0 | | | O | | 8.0 | | | A+ | | 7.0 | | | A | | 6.5 | | | B+ | | 6.0 | | | O | | 8.0 | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | 1649 | | | | | | | | | | | | |
| | | CP (C*GP) | 45.0 | | | | | 42.0 | | | | | 28.0 | | | | | 32.0 | | | | | 42.0 | | | | | 39.0 | | | | | 36.0 | | | | | 48.0 | | | | | 312.00 | 2400 | 7.09 | 7.13 | A++ | | | | | | | | | |
| 2200350018 | YASHWANT SINGH | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | |
| JYOTI GULERIA | USHA DEVI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Medicinal Botany and Ethnobotany (BOTA306) | | | | | Mushroom Cultivation Technology (BOTA307) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | | | | | | | | | | | | | | |
| 20-GW-387 | | M.O | 27 | 33 | 14 | 0 | 74 | 25 | 37 | 16 | 0 | 78 | 19 | 56 | - | 0 | 75 | 23 | 56 | - | 0 | 79 | 24 | 42 | 15 | 0 | 81 | 23 | 22 | 16 | 0 | 61 | 23 | 20 | 15 | 0 | 58 | 29 | 40 | 19 | 0 | 88 | 594 | 1076 | | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | | | | | | Pass | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | | - | |
| | | Grd GP | A++ | | 7.5 | | | O | | 8.0 | | | O | | 8.0 | | | O | | 8.0 | | | O+ | | 8.5 | | | A | | 6.5 | | | B+ | | 6.0 | | | O++ | | 9.0 | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | 1670 | | | | | | | | | | | | |
| | | CP (C*GP) | 45.0 | | | | | 48.0 | | | | | 32.0 | | | | | 32.0 | | | | | 51.0 | | | | | 39.0 | | | | | 36.0 | | | | | 54.0 | | | | | 337.00 | 2400 | 7.66 | 7.24 | O | | | | | | | | | |

| 22003500 20 | SATPAL | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | | | | | | |
|--|--------------------------------------|------------|--|-----|----|------|------|---|----|-----|------|------|---|----|----|------|------|--|----|----|------|------|--|----|----|------|------|---|----|----|------|------|-------------------------------------|-----|----|------|------|--------------------------------|------------|------|--------|-------|-------------------|------------|------|------|-------|-------------------|------|--|--|--|------|--|---|--|--|--|
| KHUSHB OO RANA 20-GW- 396 Fresh | SANTOSH KUMARI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Medicinal Botany and Ethnobotany (BOTA306) | | | | | Mushroom Cultivation Technology (BOTA307) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | | | | | | | | | | | | | | | | |
| | | M.O | 23 | 35 | 17 | 0 | 75 | 21 | 40 | 16 | 0 | 77 | 25 | 51 | - | 0 | 76 | 24 | 46 | - | 0 | 70 | 22 | 33 | 17 | 0 | 72 | 25 | 26 | 16 | 0 | 67 | 26 | 18 | 17 | 0 | 61 | 27 | 41 | 17 | 0 | 85 | 583 | 1102 | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | | | | | Pass | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | - | | | | | | | | | |
| | | Grd GP | O | 8.0 | | | | | O | 8.0 | | | | | O | 8.0 | | | | | A++ | 7.5 | | | | | A++ | 7.5 | | | | | A+ | 7.0 | | | | | A | 6.5 | | | | | O++ | 9.0 | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | 1685 | | | | | | | | | | | | | | |
| CP (C*GP) | 48.0 | | | | | 48.0 | | | | | 32.0 | | | | | 30.0 | | | | | 45.0 | | | | | 42.0 | | | | | 39.0 | | | | | 54.0 | | | | | 338.00 | 2400 | 7.68 | 7.34 | O | | | | | | | | | | | | | |
| 22003500 21 | SUBHASH CHAND SUSHMA KUMARI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | |
| KRITIKA MAHAJAN 20-GW- 410 Fresh | SUSHMA KUMARI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Medicinal Botany and Ethnobotany (BOTA306) | | | | | Mushroom Cultivation Technology (BOTA307) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | | | | | | | | | | | | | | | | |
| | | M.O | 15 | 21 | 10 | 0 | 46 | 15 | 29 | 9 | 0 | 53 | 15 | 38 | - | 0 | 53 | 15 | 20 | - | 0 | - | 24 | 30 | 15 | 0 | 69 | 24 | 6 | 15 | 0 | - | 23 | 4 | 18 | 0 | - | 25 | 25 | 18 | 0 | 68 | - | 938 | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | | | | | | Fail | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | | - | | | |
| | | Grd GP | C | 5.0 | | | | | B | 5.5 | | | | | B | 5.5 | | | | | F | 0.0 | | | | | A+ | 7.0 | | | | | F | 0.0 | | | | | F | 0.0 | | | | | A+ | 7.0 | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | - | | | | | | | | | | | | | | |
| CP (C*GP) | 30.0 | | | | | 33.0 | | | | | 22.0 | | | | | 0.0 | | | | | 42.0 | | | | | 0.0 | | | | | 0.0 | | | | | 42.0 | | | | | - | 2400 | - | - | - | | | | | | | | | | | | | |

| 22003500 22 | PARAS RAM | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | | | | |
|--|-----------------|---------------|--|-----|----|------|------|---|----|-----|------|------|---|----|----|------|------|--|----|----|------|------|--|----|----|------|------|---|-----|----|------|------|-------------------------------------|------|----|------|------|--------------------------------|------------|------|--------|-------|-------------------|------|----|-----|--|--|------|--|--|--|--|--|--|--|
| MANSI 20-GW- 416 Fresh | SUNITA DEVI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Medicinal Botany and Ethnobotany (BOTA306) | | | | | Mushroom Cultivation Technology (BOTA307) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | | | | | | | | | | | | | | |
| | | M.O | 25 | 43 | 20 | 0 | 88 | 25 | 36 | 16 | 0 | 77 | 25 | 54 | - | 0 | 79 | 27 | 58 | - | 0 | 85 | 26 | 41 | 17 | 0 | 84 | 22 | 18* | 17 | 4 | 57 | 27 | 27 | 17 | 0 | 71 | 28 | 48 | 18 | 0 | 94 | 635 | 1209 | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | | Pass | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | | | | | | | | |
| | | Grd GP | O++ | 9.0 | | | | | O | 8.0 | | | | | O | 8.0 | | | | | O++ | 9.0 | | | | | O+ | 8.5 | | | | | B+ | 6.0 | | | | | A++ | 7.5 | | | | | S | 9.5 | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1844 | | | | | | | | | | | | | | | | | | | | | | |
| CP (C*GP) | 54.0 | | | | | 48.0 | | | | | 32.0 | | | | | 36.0 | | | | | 51.0 | | | | | 36.0 | | | | | 45.0 | | | | | 57.0 | | | | | 359.00 | 2400 | 8.16 | 8.01 | O+ | | | | | | | | | | | |
| 22003500 23 | RAJ KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | | | | |
| MONIKA THAKUR 20-GW- 419 Fresh | RACHN A DEVI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Medicinal Botany and Ethnobotany (BOTA306) | | | | | Mushroom Cultivation Technology (BOTA307) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | | | | | | | | | | | | | | |
| | | M.O | 23 | 29 | 10 | 0 | 62 | 22 | 24 | 14 | 0 | 60 | 18 | 38 | - | 0 | 56 | 26 | 39 | - | 0 | 65 | 21 | 24 | 15 | 0 | 60 | 20 | 18* | 16 | 3 | 54 | 28 | 20 | 17 | 0 | 65 | 26 | 42 | 16 | 0 | 84 | 506 | 1021 | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | | Pass | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | | | | | | | | |
| | | Grd GP | A | 6.5 | | | | | A | 6.5 | | | | | B+ | 6.0 | | | | | A+ | 7.0 | | | | | A | 6.5 | | | | | B | 5.5 | | | | | A+ | 7.0 | | | | | O+ | 8.5 | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1527 | | | | | | | | | | | | | | | | | | | | | | |
| CP (C*GP) | 39.0 | | | | | 39.0 | | | | | 24.0 | | | | | 28.0 | | | | | 39.0 | | | | | 33.0 | | | | | 42.0 | | | | | 51.0 | | | | | 295.00 | 2400 | 6.70 | 6.70 | A+ | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|-------------------|---------------|---|----|----|------|------|--------------------------------------|----|----|------|------|--|----|----|------|------|---|----|----|------|------|---|----|----|------|------|--|----|----|------|------|------------------------------|----|----|------|------|-------------------------|----|----|--------|------|-----------|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|--|--|--|-----|--|--|--|--|-----|--|--|--|--|-----|--|--|--|--|-----|--|--|--|--|--|--|--|--|--|--|--|
| 22003500 28 NITESH THAKUR 20-GW- 444 Fresh | RAJ KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | MEENA | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Medicinal Botany and Ethnobotany (BOTA306) | | | | | Mushroom Cultivation Technology (BOTA307) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | M.O | 26 | 22 | 10 | 0 | 58 | 24 | 30 | 14 | 0 | 68 | 18 | 36 | - | 0 | 54 | 14 | 29 | - | 0 | 43 | 23 | 23 | 16 | 0 | 62 | 21 | 18 | 15 | 0 | 54 | 26 | 28 | 16 | 0 | 70 | 27 | 34 | 17 | 0 | 78 | 487 | 1022 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | | Pass | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Grd GP | B+ | 6.0 | | | | | A+ | | | | | 7.0 | | | | | B | | | | | 5.5 | | | | | C | | | | | 5.0 | | | | | A | | | | | 6.5 | | | | | B | | | | | 5.5 | | | | | A++ | | | | | 7.5 | | | | | O | | | | | 8.0 | | | | | | | | | | | |
| | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | 1509 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CP (C*GP) | 36.0 | | | | | 42.0 | | | | | 22.0 | | | | | 20.0 | | | | | 39.0 | | | | | 33.0 | | | | | 45.0 | | | | | 48.0 | | | | | 285.00 | 2400 | 6.48 | 6.60 | A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 22003500 30 PRIYANK A DEVI 20-GW- 462 Fresh | NEELAM KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | SANTOSH KUMARI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Medicinal Botany and Ethnobotany (BOTA306) | | | | | Mushroom Cultivation Technology (BOTA307) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | M.O | 27 | 39 | 18 | 0 | 84 | 27 | 39 | 14 | 0 | 80 | 27 | 48 | - | 0 | 75 | 26 | 52 | - | 0 | 78 | 28 | 31 | 15 | 0 | 74 | 27 | 22 | 16 | 0 | 65 | 28 | 31 | 19 | 0 | 78 | 27 | 43 | 19 | 0 | 89 | 623 | 1195 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | | Pass | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Grd GP | O+ | 8.5 | | | | | O+ | | | | | 8.5 | | | | | O | | | | | 8.0 | | | | | O | | | | | 8.0 | | | | | A++ | | | | | 7.5 | | | | | A+ | | | | | 7.0 | | | | | O | | | | | 8.0 | | | | | O++ | | | | | 9.0 | | | | | | | | | | | |
| | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | 1818 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CP (C*GP) | 51.0 | | | | | 51.0 | | | | | 32.0 | | | | | 32.0 | | | | | 45.0 | | | | | 42.0 | | | | | 48.0 | | | | | 54.0 | | | | | 355.00 | 2400 | 8.07 | 7.88 | O+ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|-----------------------------|------------|---|-----|----|---|-----|--------------------------------------|-----|----|---|-----|---|-----|----|---|-----|---|----|----|---|-----|---|-----|----|---|-----|---|----|----|---|-----|------------------------------|-----|----|---|-----|-----------------------------------|------|----|---|-----|--------|---------|------|------|-------|---------------|------|--|--|---|--|-----|--|--|--|--|-----|--|--|--|--|-----|--|--|--|--|--|--|--|--|--|--|--|
| 2200350034 SHILPA SHARMA 20-GW-517 Fresh | ASHWANI KUMAR MANJU DEVI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Medicinal Botany and Ethnobotany (BOTA306) | | | | | Mushroom Cultivation Technology (BOTA307) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.O | 21 | 26 | 9 | 0 | 56 | 22 | 29 | 16 | 0 | 67 | 15 | 41 | - | 0 | 56 | 21 | 48 | - | 0 | 69 | 24 | 28 | 15 | 0 | 67 | 21 | 19 | 15 | 0 | 55 | 24 | 28 | 16 | 0 | 68 | 26 | 30 | 17 | 0 | 73 | 511 | 979 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | | Pass | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Grd GP | B+ | 6.0 | | | | | A+ | | | | | 7.0 | | | | | B+ | | | | | 6.0 | | | | | A+ | | | | | 7.0 | | | | | B+ | | | | | 6.0 | | | | | A+ | | | | | 7.0 | | | | | A++ | | | | | 7.5 | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | 1490 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | CP (C*GP) | 36.0 | | | | | 42.0 | | | | | 24.0 | | | | | 28.0 | | | | | 42.0 | | | | | 36.0 | | | | | 42.0 | | | | | 45.0 | | | | | 295.00 | 2400 | 6.70 | 6.48 | A+ | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2200350039 ADITI SINGH 20-GW-291 Fresh | RAJESH KUMAR KIRAN BALA | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.O | 28 | 35 | 15 | 0 | 78 | 27 | 39 | 19 | 0 | 85 | 26 | 35 | 18 | 0 | 79 | 21 | 27 | 18 | 0 | 66 | 25 | 38 | 16 | 0 | 79 | 27 | 44 | 18 | 0 | 89 | 29 | 53 | - | 0 | 82 | 25 | 50 | - | 0 | 75 | 633 | 1227 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | Pass | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | - | | | | | | | | | | | | | | | | | | | | | | | |
| | | Grd GP | O | 8.0 | | | | | O++ | | | | | 9.0 | | | | | O | | | | | 8.0 | | | | | A+ | | | | | 7.0 | | | | | O | | | | | 8.0 | | | | | O+ | | | | | 8.5 | | | | | O | | | | | 8.0 | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1860 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | CP (C*GP) | 48.0 | | | | | 54.0 | | | | | 48.0 | | | | | 42.0 | | | | | 48.0 | | | | | 54.0 | | | | | 34.0 | | | | | 32.0 | | | | | 360.00 | 2400 | 8.18 | 7.98 | O+ | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| 2200350040 | RAJ KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | | | | | | |
|----------------|---------------|------------|--|----|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|---|----|-----|----|------|-------------------------------------|----|-----|----|------|--------------------------------|----|-----|----|------|------------------------------|----|-----|----|------|--|---------|------|------|-------|---------------|---------|------|------|-------------|----------------------|------|------|---|--|--|--|--|
| ADITYA ARYA | SHASHI KUMARI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | | | | |
| 20-GW-292 | | M.O | 20 | 30 | 14 | 0 | 64 | 23 | 29 | 18 | 0 | 70 | 26 | 36 | 18 | 0 | 80 | 23 | 9 | 17 | 0 | - | 26 | 18 | 16 | 0 | 60 | 26 | 45 | 18 | 0 | 89 | 25 | 55 | - | 0 | 80 | 24 | 50 | - | 0 | 74 | - | 0 | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | Compartment | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | | | | | | | | | | - | | | | | | | |
| | | Grd GP | A | | 6.5 | | | A++ | | 7.5 | | | O+ | | 8.5 | | | F | | 0.0 | | | A | | 6.5 | | | O++ | | 9.0 | | | O+ | | 8.5 | | | A++ | | 7.5 | | | | | | | | Paper Code (CHEM304) | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | - | | | | | | | | | | | | | | | | |
| | | CP (C*GP) | 39.0 | | | | | 45.0 | | | | | 51.0 | | | | | 0.0 | | | | | 39.0 | | | | | 54.0 | | | | | 34.0 | | | | | 30.0 | | | | | - | 800 | - | - | - | | | | | | | | |
| 2200350041 | RAJEEV KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | |
| AKANKS HA DEVI | RANJNA KUMARI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | | | | |
| 20-GW-301 | | M.O | 22 | 35 | 18 | 0 | 75 | 23 | 31 | 15 | 0 | 69 | 28 | 38 | 16 | 0 | 82 | 20 | 21 | 15 | 0 | 56 | 25 | 29 | 17 | 0 | 71 | 26 | 42 | 18 | 0 | 86 | 29 | 55 | - | 0 | 84 | 26 | 47 | - | 0 | 73 | 596 | 1088 | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | | | | Pass | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | | - | | | | |
| | | Grd GP | O | | 8.0 | | | A+ | | 7.0 | | | O+ | | 8.5 | | | B+ | | 6.0 | | | A++ | | 7.5 | | | O++ | | 9.0 | | | O+ | | 8.5 | | | A++ | | 7.5 | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1684 | | | | | | | | | | | | | | | | |
| | | CP (C*GP) | 48.0 | | | | | 42.0 | | | | | 51.0 | | | | | 36.0 | | | | | 45.0 | | | | | 54.0 | | | | | 34.0 | | | | | 30.0 | | | | | 340.00 | 2400 | 7.73 | 7.24 | O | | | | | | | | |

| 22003500 42 | VIRENDER THAKUR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | | | | |
|--|--------------------|---------------|---|-----|----|------|------|--------------------------------------|----|-----|------|------|---|----|----|------|------|--|----|----|------|------|------------------------------|----|----|------|------|-------------------------|----|----|------|------|-----------------------|-----|----|------|------|-----------------------------------|------------|------|--------|-------|-------------------|------------|------|------|-------|-------------------|------|---|--|--|--|--|--|--|
| AKANKS HA THAKUR 20-GW- 303 Fresh | NEELAM KUMARI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | | | | | |
| | | M.O | 22 | 36 | 16 | 0 | 74 | 25 | 36 | 14 | 0 | 75 | 27 | 33 | 16 | 0 | 76 | 20 | 25 | 15 | 0 | 60 | 23 | 29 | 15 | 0 | 67 | 26 | 38 | 17 | 0 | 81 | 27 | 60 | - | 0 | 87 | 24 | 49 | - | 0 | 73 | 593 | 1102 | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | - | | | | | | |
| | | Grd GP | A++ | 7.5 | | | | | O | 8.0 | | | | | O | 8.0 | | | | | A | 6.5 | | | | | A+ | 7.0 | | | | | O+ | 8.5 | | | | | O++ | 9.0 | | | | | A++ | 7.5 | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1695 | | | | | | | | | | | | |
| CP (C*GP) | 45.0 | | | | | 48.0 | | | | | 48.0 | | | | | 39.0 | | | | | 42.0 | | | | | 51.0 | | | | | 36.0 | | | | | 30.0 | | | | | 339.00 | 2400 | 7.70 | 7.29 | O | | | | | | | | | | | |
| 22003500 43 | DEVENDER SINGH | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | |
| ANCHAL 20-GW- 316 Fresh | SUSHM A DEVI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | | | | | |
| | | M.O | 24 | 44 | 18 | 0 | 86 | 27 | 44 | 19 | 0 | 90 | 25 | 39 | 17 | 0 | 81 | 21 | 27 | 16 | 0 | 64 | 24 | 34 | 16 | 0 | 74 | 28 | 45 | 18 | 0 | 91 | 28 | 54 | - | 0 | 82 | 25 | 54 | - | 0 | 79 | 647 | 1202 | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | - | | | | | | |
| | | Grd GP | O++ | 9.0 | | | | | S | 9.5 | | | | | O+ | 8.5 | | | | | A | 6.5 | | | | | A++ | 7.5 | | | | | S | 9.5 | | | | | O+ | 8.5 | | | | | O | 8.0 | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1849 | | | | | | | | | | | | |
| CP (C*GP) | 54.0 | | | | | 57.0 | | | | | 51.0 | | | | | 39.0 | | | | | 45.0 | | | | | 57.0 | | | | | 34.0 | | | | | 32.0 | | | | | 369.00 | 2400 | 8.39 | 7.92 | O+ | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------------------|------------------|---------------|---|----|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|--|----|-----|----|------|---------------------------------|----|-----|----|------|----------------------------|----|------|----|------|-----------------------|----|-----|----|------|--------------------------------------|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|--|--|--|
| 22003500 44 | ASHOK KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | |
| ANCHAL SHARMA | SHEELA KUMARI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | |
| 20-GW- 778 | | M.O | 22 | 33 | 18 | 0 | 73 | 22 | 35 | 18 | 0 | 75 | 24 | 32 | 15 | 0 | 71 | 25 | 21 | 16 | 0 | 62 | 27 | 24 | 18 | 0 | 69 | 27 | 46 | 18 | 0 | 91 | 28 | 47 | - | 0 | 75 | 28 | 43 | - | 0 | 71 | 587 | 1202 | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | - | | | | | | | |
| | | Grd GP | A++ | | 7.5 | | | O | | 8.0 | | | A++ | | 7.5 | | | A | | 6.5 | | | A+ | | 7.0 | | | S | | 9.5 | | | O | | 8.0 | | | A++ | | 7.5 | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1789 | | | | | | | | |
| | | CP (C*GP) | 45.0 | | | | | 48.0 | | | | | 45.0 | | | | | 39.0 | | | | | 42.0 | | | | | 57.0 | | | | | 32.0 | | | | | 30.0 | | | | | 338. 00 | 2400 | 7.68 | 7.76 | O | | | | | |
| 22003500 45 | RAJ KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | |
| ANCHAL SHARMA | USHA DEVI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | |
| 20-GW- 320 | | M.O | 27 | 40 | 19 | 0 | 86 | 27 | 39 | 19 | 0 | 85 | 30 | 44 | 16 | 0 | 90 | 27 | 33 | 16 | 0 | 76 | 28 | 39 | 19 | 0 | 86 | 29 | 48 | 18 | 0 | 95 | 29 | 62 | - | 0 | 91 | 29 | 59 | - | 0 | 88 | 697 | 1281 | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | - | | | | | | | |
| | | Grd GP | O++ | | 9.0 | | | O++ | | 9.0 | | | S | | 9.5 | | | O | | 8.0 | | | O++ | | 9.0 | | | S+ | | 10.0 | | | S | | 9.5 | | | O++ | | 9.0 | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1978 | | | | | | | | |
| | | CP (C*GP) | 54.0 | | | | | 54.0 | | | | | 57.0 | | | | | 48.0 | | | | | 54.0 | | | | | 60.0 | | | | | 38.0 | | | | | 36.0 | | | | | 401. 00 | 2400 | 9.11 | 8.55 | S | | | | | |

| 22003500 46 | SUSHIL KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | | | | |
|--|-----------------------|------------|---|-----|----|----|------|--------------------------------------|----|-----|----|------|---|----|----|-----|------|--|----|----|-----|------|------------------------------|----|----|----|------|-------------------------|----|----|----|------|-----------------------|-----|----|----|------|-----------------------------------|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|---|--|--|--|--|--|--|
| ANJALI 20-GW- 325 Fresh | KAMLES H KUMARI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | | | | | |
| | | M.O | 28 | 42 | 12 | 0 | 82 | 21 | 39 | 19 | 0 | 79 | 25 | 40 | 15 | 0 | 80 | 22 | 36 | 15 | 0 | 73 | 28 | 38 | 19 | 0 | 85 | 26 | 46 | 17 | 0 | 89 | 27 | 54 | - | 0 | 81 | 29 | 60 | - | 0 | 89 | 658 | 1245 | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | - | | | | | | |
| | | Grd GP | O+ | 8.5 | | | | | O | 8.0 | | | | | O+ | 8.5 | | | | | A++ | 7.5 | | | | | O++ | 9.0 | | | | | O++ | 9.0 | | | | | O+ | 8.5 | | | | | O++ | 9.0 | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1903 | | | | | | | | | | | | |
| | | CP (C*GP) | 51.0 | | | | | 48.0 | | | | | 51.0 | | | | | 45.0 | | | | | 54.0 | | | | | 54.0 | | | | | 34.0 | | | | | 36.0 | | | | | 373.00 | 2400 | 8.48 | 8.17 | O+ | | | | | | | | | |
| 22003500 47 | CHAND ER KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | |
| ANKITA DEVI 20-GW- 333 Fresh | JHUNU BALA | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | | | | | |
| | | M.O | 22 | 34 | 13 | 0 | 69 | 24 | 34 | 17 | 0 | 75 | 28 | 38 | 15 | 0 | 81 | 26 | 24 | 14 | 0 | 64 | 26 | 21 | 16 | 0 | 63 | 26 | 46 | 17 | 0 | 89 | 28 | 54 | - | 0 | 82 | 23 | 49 | - | 0 | 72 | 595 | 1032 | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | - | | | | | | |
| | | Grd GP | A+ | 7.0 | | | | | O | 8.0 | | | | | O+ | 8.5 | | | | | A | 6.5 | | | | | A | 6.5 | | | | | O++ | 9.0 | | | | | O+ | 8.5 | | | | | A++ | 7.5 | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1627 | | | | | | | | | | | | |
| | | CP (C*GP) | 42.0 | | | | | 48.0 | | | | | 51.0 | | | | | 39.0 | | | | | 39.0 | | | | | 54.0 | | | | | 34.0 | | | | | 30.0 | | | | | 337.00 | 2400 | 7.66 | 7.04 | O | | | | | | | | | |

| 22003500 | SUNIL KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | | | | | | |
|----------|-------------|------------|---|----|-----|----|------|--------------------------------------|----|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|------------------------------|----|-----|----|------|-------------------------|----|-----|----|------|-----------------------|----|-----|----|------|-----------------------------------|---------|------|------|-------|---------------|---------|------|------|-------|---------------|------|---|--|--|--|--|--|
| 50 | RAJ KUMARI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | | | | |
| Fresh | | M.O | 22 | 29 | 12 | 0 | 63 | 25 | 33 | 15 | 0 | 73 | 22 | 26 | 18 | 0 | 66 | 23 | 22 | 17 | 0 | 62 | 25 | 23 | 16 | 0 | 64 | 26 | 30 | 16 | 0 | 72 | 26 | 46 | - | 0 | 72 | 27 | 41 | - | 0 | 68 | 540 | 1108 | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | Pass | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | - | | | | | | | |
| | | Grd GP | A | | 6.5 | | | A++ | | 7.5 | | | A+ | | 7.0 | | | A | | 6.5 | | | A | | 6.5 | | | A++ | | 7.5 | | | A++ | | 7.5 | | | A+ | | 7.0 | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1648 | | | | | | | | | | | |
| | | CP (C*GP) | 39.0 | | | | | 45.0 | | | | | 42.0 | | | | | 39.0 | | | | | 39.0 | | | | | 45.0 | | | | | 30.0 | | | | | 28.0 | | | | | 307.00 | 2400 | 6.98 | 7.15 | A+ | | | | | | | | |
| 22003500 | AMIN CHAND | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | |
| 51 | RUMA DEVI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | | | | |
| Fresh | | M.O | 25 | 33 | 14 | 0 | 72 | 27 | 35 | 17 | 0 | 79 | 24 | 34 | 15 | 0 | 73 | 30 | 36 | 17 | 0 | 83 | 28 | 38 | 18 | 0 | 84 | 26 | 41 | 18 | 0 | 85 | 27 | 58 | - | 0 | 85 | 28 | 52 | - | 0 | 80 | 641 | 1187 | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | | Pass | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | - | | | | | |
| | | Grd GP | A++ | | 7.5 | | | O | | 8.0 | | | A++ | | 7.5 | | | O+ | | 8.5 | | | O+ | | 8.5 | | | O++ | | 9.0 | | | O++ | | 9.0 | | | O+ | | 8.5 | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1828 | | | | | | | | | | | |
| | | CP (C*GP) | 45.0 | | | | | 48.0 | | | | | 45.0 | | | | | 51.0 | | | | | 51.0 | | | | | 54.0 | | | | | 36.0 | | | | | 34.0 | | | | | 364.00 | 2400 | 8.27 | 7.88 | O+ | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|---|---------------|---|----|-----|------|------|---|----|-----|------|------|--|----|-----|------|------|--|----|-----|------|------|---------------------------------|----|-----|------|------|----------------------------|----|-----|------|------|-----------------------|----|-----|------|------|--------------------------------------|----|-----|------------|------|-----------|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|---|
| 22003500 52 APURVA 20-GW- 770 Fresh | NAROT AM DHARM ANI SHEELA DEVI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | |
| | | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | | | | |
| | | M.O | 24 | 31 | 15 | 0 | 70 | 23 | 25 | 19 | 0 | 67 | 20 | 25 | 18 | 0 | 63 | 21 | 18 | 18 | 0 | 57 | 22 | 23 | 18 | 0 | 63 | 28 | 35 | 18 | 0 | 81 | 25 | 48 | - | 0 | 73 | 24 | 38 | - | 0 | 62 | 536 | 1166 | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | Pass | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | - |
| | | Grd GP | A++ | | 7.5 | | | A+ | | 7.0 | | | A | | 6.5 | | | B+ | | 6.0 | | | A | | 6.5 | | | O+ | | 8.5 | | | A++ | | 7.5 | | | A | | 6.5 | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1702 | | | | | | | | | | | |
| CP (C*GP) | 45.0 | | | | | 42.0 | | | | | 39.0 | | | | | 36.0 | | | | | 39.0 | | | | | 51.0 | | | | | 30.0 | | | | | 26.0 | | | | | 308. 00 | 2400 | 7.00 | 7.42 | A++ | | | | | | | | | | |
| 22003500 53 ARTI 20-GW- 356 Fresh | HARI RAM SHAKU NTLA DEVI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | |
| | | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | | | | |
| | | M.O | 21 | 34 | 18 | 0 | 73 | 25 | 37 | 19 | 0 | 81 | 27 | 27 | 17 | 0 | 71 | 21 | 20 | 16 | 0 | 57 | 26 | 35 | 17 | 0 | 78 | 29 | 29 | 19 | 0 | 77 | 28 | 53 | - | 0 | 81 | 26 | 45 | - | 0 | 71 | 589 | 1126 | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | Pass | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | - |
| | | Grd GP | A++ | | 7.5 | | | O+ | | 8.5 | | | A++ | | 7.5 | | | B+ | | 6.0 | | | O | | 8.0 | | | O | | 8.0 | | | O+ | | 8.5 | | | A++ | | 7.5 | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1715 | | | | | | | | | | | |
| CP (C*GP) | 45.0 | | | | | 51.0 | | | | | 45.0 | | | | | 36.0 | | | | | 48.0 | | | | | 48.0 | | | | | 34.0 | | | | | 30.0 | | | | | 337. 00 | 2400 | 7.66 | 7.46 | O | | | | | | | | | | |

| 22003500 54 | CHAMA N LAL | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | | | | |
|------------------------|-----------------|--|------|----|-----|------|---|------|----|-----|------|--|------|----|------|------|---|------|-----|-----|------|-------------------------------------|------|----|-----|------|--------------------------------|------|----|-----|------|------------------------------|------|----|-----|------|--|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|---|---|--|--|--|--|--|
| BHARTI VERMA | REEMA DEVI | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | | | | | |
| 20-GW-361 | | M.O | 24 | 34 | 14 | 0 | 72 | 27 | 30 | 17 | 0 | 74 | 20 | 38 | 15 | 0 | 73 | 20 | 18* | 15 | 8 | 53 | 23 | 31 | 18 | 0 | 72 | 28 | 43 | 18 | 0 | 89 | 28 | 49 | - | 0 | 77 | 25 | 45 | - | 0 | 70 | 580 | 1069 | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | - | | | | | | |
| | | Grd GP | A++ | | 7.5 | | | A++ | | 7.5 | | | A++ | | 7.5 | | | B | | 5.5 | | | A++ | | 7.5 | | | O++ | | 9.0 | | | O | | 8.0 | | | A++ | | 7.5 | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1649 | | | | | | | | | | | |
| | | CP (C*GP) | 45.0 | | | | | 45.0 | | | | | 45.0 | | | | | 33.0 | | | | | 45.0 | | | | | 54.0 | | | | | 32.0 | | | | | 30.0 | | | | | 329.00 | 2400 | 7.48 | 7.14 | A++ | | | | | | | | |
| 22003500 55 | ANIL KUMAR | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | |
| DAKSHA VI THAKUR | NISHA KUMARI | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | | | | | |
| 20-GW-740 | | M.O | 27 | 40 | 19 | 0 | 86 | 29 | 41 | 19 | 0 | 89 | 29 | 48 | 18 | 0 | 95 | 25 | 25 | 18 | 0 | 68 | 27 | 36 | 18 | 0 | 81 | 27 | 45 | 18 | 0 | 90 | 28 | 65 | - | 0 | 93 | 27 | 51 | - | 0 | 78 | 680 | 1197 | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | - | | | | | |
| | | Grd GP | O++ | | 9.0 | | | O++ | | 9.0 | | | S+ | | 10.0 | | | A+ | | 7.0 | | | O+ | | 8.5 | | | S | | 9.5 | | | S | | 9.5 | | | O | | 8.0 | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1877 | | | | | | | | | | | |
| | | CP (C*GP) | 54.0 | | | | | 54.0 | | | | | 60.0 | | | | | 42.0 | | | | | 51.0 | | | | | 57.0 | | | | | 38.0 | | | | | 32.0 | | | | | 388.00 | 2400 | 8.82 | 8.08 | O++ | | | | | | | | |

| 22003500 56 | JOGINDER KUMAR | SAROJ KUMARI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | |
|----------------|-------------------|-----------------|------------|---|-----|----|----|------|--------------------------------------|-----|----|----|------|---|-----|----|----|------|---|-----|----|----|------|------------------------------|-----|----|----|------|-------------------------|-----|----|----|------|-----------------------|-----|----|----|------|-----------------------------------|-----|----|----|------|--------|---------|------|------|-------|---------------|------|---|--|
| | | | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | | | | | | | | | |
| GAURI DEVI | | | M.O | 27 | 41 | 18 | 0 | 86 | 28 | 43 | 19 | 0 | 90 | 30 | 42 | 18 | 0 | 90 | 27 | 40 | 18 | 0 | 85 | 28 | 41 | 20 | 0 | 89 | 29 | 45 | 20 | 0 | 94 | 29 | 55 | - | 0 | 84 | 29 | 51 | - | 0 | 80 | 698 | 1362 | | | | | | | |
| 20-GW-376 | | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | |
| Fresh | | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | - | |
| | | | Grd GP | O++ | 9.0 | | | | S | 9.5 | | | | S | 9.5 | | | | O++ | 9.0 | | | | O++ | 9.0 | | | | S | 9.5 | | | | O+ | 8.5 | | | | O+ | 8.5 | | | | | | | | | | | | |
| | | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 2060 | | | | | | | |
| | | | CP (C*GP) | 54.0 | | | | | 57.0 | | | | | 57.0 | | | | | 54.0 | | | | | 54.0 | | | | | 57.0 | | | | | 34.0 | | | | | 34.0 | | | | | 401.00 | 2400 | 9.11 | 8.90 | S | | | | |
| 22003500 62 | PARKASH CHAND | JASVIR DEVI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | |
| | | | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | | | | | | | | | |
| KHUSBO O | | | M.O | 25 | 34 | 15 | 0 | 74 | 25 | 39 | 16 | 0 | 80 | 25 | 40 | 15 | 0 | 80 | 24 | 24 | 15 | 0 | 63 | 26 | 35 | 17 | 0 | 78 | 27 | 41 | 18 | 0 | 86 | 28 | 56 | - | 0 | 84 | 28 | 49 | - | 0 | 77 | 622 | 1107 | | | | | | | |
| 20-GW-395 | | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | |
| Fresh | | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | - | |
| | | | Grd GP | A++ | 7.5 | | | | O+ | 8.5 | | | | O+ | 8.5 | | | | A | 6.5 | | | | O | 8.0 | | | | O++ | 9.0 | | | | O+ | 8.5 | | | | O | 8.0 | | | | | | | | | | | | |
| | | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1729 | | | | | | | |
| | | | CP (C*GP) | 45.0 | | | | | 51.0 | | | | | 51.0 | | | | | 39.0 | | | | | 48.0 | | | | | 54.0 | | | | | 34.0 | | | | | 32.0 | | | | | 354.00 | 2400 | 8.05 | 7.45 | O+ | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-----------------|--------------|------------|---|----|-----|----|------|--------------------------------------|----|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|------------------------------|----|-----|----|------|-------------------------|----|------|----|------|-----------------------|----|-----|----|------|-----------------------------------|---------|------|------|-------|---------------|---------|------|------|-------|---------------|------|--|--|--|
| 2200350063 | VINOD KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | | | |
| KRITI SHARMA | BEENA EDVI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | |
| 20-GW-407 | | M.O | 20 | 26 | 13 | 0 | 59 | 26 | 39 | 19 | 0 | 84 | 23 | 24 | 18 | 0 | 65 | 20 | 22 | 17 | 0 | 59 | 25 | 24 | 18 | 0 | 67 | 28 | 34 | 18 | 0 | 80 | 28 | 46 | - | 0 | 74 | 25 | 46 | - | 0 | 71 | 559 | 1153 | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | - | | | | | | | |
| | | Grd GP | B+ | | 6.0 | | | O+ | | 8.5 | | | A+ | | 7.0 | | | B+ | | 6.0 | | | A+ | | 7.0 | | | O+ | | 8.5 | | | A++ | | 7.5 | | | A++ | | 7.5 | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1712 | | | | | | | | |
| | | CP (C*GP) | 36.0 | | | | | 51.0 | | | | | 42.0 | | | | | 36.0 | | | | | 42.0 | | | | | 51.0 | | | | | 30.0 | | | | | 30.0 | | | | | 318.00 | 2400 | 7.23 | 7.36 | A++ | | | | | |
| 2200350064 | PAWAN KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | |
| KRITIKA CHANDEL | MANJULA DEVI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | |
| 20-GW-409 | | M.O | 28 | 42 | 19 | 0 | 89 | 26 | 46 | 19 | 0 | 91 | 28 | 42 | 16 | 0 | 86 | 26 | 39 | 16 | 0 | 81 | 28 | 42 | 19 | 0 | 89 | 29 | 47 | 19 | 0 | 95 | 29 | 52 | - | 0 | 81 | 28 | 56 | - | 0 | 84 | 696 | 1324 | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | - | | | | | | |
| | | Grd GP | O++ | | 9.0 | | | S | | 9.5 | | | O++ | | 9.0 | | | O+ | | 8.5 | | | O++ | | 9.0 | | | S+ | | 10.0 | | | O+ | | 8.5 | | | O+ | | 8.5 | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 2020 | | | | | | | | |
| | | CP (C*GP) | 54.0 | | | | | 57.0 | | | | | 54.0 | | | | | 51.0 | | | | | 54.0 | | | | | 60.0 | | | | | 34.0 | | | | | 34.0 | | | | | 398.00 | 2400 | 9.05 | 8.74 | S | | | | | |

| 22003500 66 | KOMAL SINGH | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | |
|---------------------------------|----------------|--|----|----|-----|------|---|----|----|-----|------|--|----|----|-----|------|---|----|----|-----|------|-------------------------------------|----|----|-----|------|--------------------------------|----|----|-----|------|------------------------------|----|----|-----|------|--|------------|------|------|--------|-------------------|------------|------|------|-------|-------------------|------|--|--|--|--|
| MADHU 20-GW- 413 Fresh | VIDYA DEVI | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | | |
| M.O | 26 | 40 | 18 | 0 | 84 | 27 | 38 | 18 | 0 | 83 | 28 | 41 | 15 | 0 | 84 | 26 | 38 | 15 | 0 | 79 | 28 | 38 | 19 | 0 | 85 | 28 | 42 | 19 | 0 | 89 | 27 | 50 | - | 0 | 77 | 28 | 53 | - | 0 | 81 | 662 | 1237 | | | | | | | | | | |
| M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | | | | |
| M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | - | | | | |
| Grd GP | O+ | 8.5 | | | | O+ | 8.5 | | | | O+ | 8.5 | | | | O | 8.0 | | | | O++ | 9.0 | | | | O++ | 9.0 | | | | O | 8.0 | | | | O+ | 8.5 | | | | | | | | | | | | | | | |
| Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1899 | | | | | | | | | | |
| CP (C*GP) | 51.0 | | | | | 51.0 | | | | | 51.0 | | | | | 48.0 | | | | | 54.0 | | | | | 54.0 | | | | | 32.0 | | | | | 34.0 | | | | | 375.00 | 2400 | 8.52 | 8.18 | O++ | | | | | | | |
| 22003500 68 | BABU RAM | IA <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>TM/ MM</th> <th>Tot 1&2</th> <th>SGPA</th> <th>CGPA</th> <th>Grade</th> <th>Result/ Status</th> <th>Dis.</th> | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | |
| NAZIA 20-GW- 426 Fresh | NASIRA N | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | | |
| M.O | 28 | 31 | 12 | 0 | 71 | 26 | 34 | 17 | 0 | 77 | 29 | 25 | 15 | 0 | 69 | 24 | 29 | 16 | 0 | 69 | 24 | 29 | 19 | 0 | 72 | 29 | 26 | 19 | 0 | 74 | 28 | 30 | - | 0 | 58 | 24 | 31 | - | 0 | 55 | 545 | 1025 | | | | | | | | | | |
| M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | | | | |
| M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | - | | | | |
| Grd GP | A++ | 7.5 | | | | O | 8.0 | | | | A+ | 7.0 | | | | A+ | 7.0 | | | | A++ | 7.5 | | | | A++ | 7.5 | | | | B+ | 6.0 | | | | B+ | 6.0 | | | | | | | | | | | | | | | |
| Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1570 | | | | | | | | | | |
| CP (C*GP) | 45.0 | | | | | 48.0 | | | | | 42.0 | | | | | 42.0 | | | | | 45.0 | | | | | 45.0 | | | | | 24.0 | | | | | 24.0 | | | | | 315.00 | 2400 | 7.16 | 6.90 | A++ | | | | | | | |

| 22003500 69 | KAMLESH KUMAR SHARMA | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|----------------------------|------------|---|-----|----|------|------|--------------------------------------|-----|----|------|------|---|-----|----|------|------|--|----|----|------|------|------------------------------|-----|----|------|------|-------------------------|----|----|------|------|-----------------------|-----|----|------|------|-----------------------------------|------------|------|--------|-------|-------------------|------------|------|------|-------|-------------------|------|--|--|------|------|-----|---|---|--|--|----|--|--|--|--|-----|--|--|--|--|---|--|--|--|--|-----|--|--|--|--|--|--|--|--|--|--|--|--|
| NIDHI SHARMA 20-GW- 435 Fresh | PREM LATA SHARMA | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.O | 21 | 38 | 17 | 0 | 76 | 26 | 29 | 18 | 0 | 73 | 23 | 23 | 14 | 0 | 60 | 20 | 25 | 14 | 0 | 59 | 26 | 20 | 18 | 0 | 64 | 27 | 27 | 18 | 0 | 72 | 28 | 38 | - | 0 | 66 | 28 | 33 | - | 0 | 61 | 531 | 1066 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | Pass | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Grd GP | O | 8.0 | | | | | A++ | | | | | 7.5 | | | | | A | | | | | 6.5 | | | | | B+ | | | | | 6.0 | | | | | A | | | | | 6.5 | | | | | A++ | | | | | 7.5 | | | | | A+ | | | | | 7.0 | | | | | A | | | | | 6.5 | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1597 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CP (C*GP) | 48.0 | | | | | 45.0 | | | | | 39.0 | | | | | 36.0 | | | | | 39.0 | | | | | 45.0 | | | | | 28.0 | | | | | 26.0 | | | | | 306.00 | 2400 | 6.95 | 6.95 | A+ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 22003500 70 | RAKESH KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NITIKA 20-GW- 445 Fresh | MEENA DEVI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.O | 22 | 29 | 13 | 0 | 64 | 23 | 32 | 18 | 0 | 73 | 21 | 31 | 15 | 0 | 67 | 24 | 18 | 15 | 0 | 57 | 25 | 30 | 17 | 0 | 72 | 26 | 18 | 17 | 0 | 61 | 26 | 39 | - | 0 | 65 | 26 | 51 | - | 0 | 77 | 536 | 977 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | | Pass | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Grd GP | A | 6.5 | | | | | A++ | | | | | 7.5 | | | | | A+ | | | | | 7.0 | | | | | B+ | | | | | 6.0 | | | | | A++ | | | | | 7.5 | | | | | A | | | | | 6.5 | | | | | A+ | | | | | 7.0 | | | | | O | | | | | 8.0 | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1513 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CP (C*GP) | 39.0 | | | | | 45.0 | | | | | 42.0 | | | | | 36.0 | | | | | 45.0 | | | | | 39.0 | | | | | 28.0 | | | | | 32.0 | | | | | 306.00 | 2400 | 6.95 | 6.62 | A+ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---------------|---|-----|----|------|------|---|-----|----|------|------|--|-----|----|------|------|--|-----|----|------|------|---------------------------------|-----|----|------|------|----------------------------|-----|----|------|------|-----------------------|-----|----|------|------|--------------------------------------|------------|------|------------|-------|-------------------|------------|------|------|-------|-------------------|------|---|--|
| 22003500 71 NITIN CHADDA 20-GW- 446 Fresh | SHASHI PAUL RANJU KUMARI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | |
| | | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | |
| | | M.O | 22 | 31 | 12 | 0 | 65 | 26 | 33 | 15 | 0 | 74 | 24 | 31 | 17 | 0 | 72 | 25 | 26 | 16 | 0 | 67 | 25 | 26 | 19 | 0 | 70 | 29 | 26 | 19 | 0 | 74 | 28 | 33 | - | 0 | 61 | 27 | 46 | - | 0 | 73 | 556 | 1086 | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | - | |
| | | Grd GP | A+ | 7.0 | | | | A++ | 7.5 | | | | A++ | 7.5 | | | | A+ | 7.0 | | | | A++ | 7.5 | | | | A++ | 7.5 | | | | A | 6.5 | | | | A++ | 7.5 | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1642 | | | | | | | |
| CP (C*GP) | 42.0 | | | | | 45.0 | | | | | 45.0 | | | | | 42.0 | | | | | 45.0 | | | | | 45.0 | | | | | 26.0 | | | | | 30.0 | | | | | 320. 00 | 2400 | 7.27 | 7.10 | A++ | | | | | | |
| 22003500 72 NITIN THAKUR 20-GW- 447 Fresh | RAJIND ER KUMAR URMILA DEVI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | |
| | | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | |
| | | M.O | 25 | 31 | 13 | 0 | 69 | 22 | 22 | 14 | 0 | 58 | 26 | 30 | 15 | 0 | 71 | 20 | 25 | 14 | 0 | 59 | 23 | 25 | 16 | 0 | 64 | 25 | 18 | 16 | 0 | 59 | 26 | 25 | - | 0 | 51 | 25 | 46 | - | 0 | 71 | 502 | 0 | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | | | | | | | - | |
| | | Grd GP | A+ | 7.0 | | | | B+ | 6.0 | | | | A++ | 7.5 | | | | B+ | 6.0 | | | | A | 6.5 | | | | B+ | 6.0 | | | | B | 5.5 | | | | A++ | 7.5 | | | | | | | | | | | | |
| Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 502 | | | | | | | | | |
| CP (C*GP) | 42.0 | | | | | 36.0 | | | | | 45.0 | | | | | 36.0 | | | | | 39.0 | | | | | 36.0 | | | | | 22.0 | | | | | 30.0 | | | | | 286. 00 | 800 | 6.50 | - | A+ | | | | | | |

| 2200350073 | MUKESH KUMAR SHARMA A | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | | | | | | |
|----------------|-----------------------|------------|---|----|-----|----|------|--------------------------------------|----|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|------------------------------|----|-----|----|------|-------------------------|----|-----|----|------|-----------------------|----|-----|----|------|-----------------------------------|---------|------|------|-------|---------------|---------|------|------|-------|---------------|------|--|--|--|--|--|--|
| PALLAVI SHARMA | KANCHA NA DEVI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | | | | |
| 20-GW-780 | | M.O | 23 | 34 | 12 | 0 | 69 | 24 | 37 | 16 | 0 | 77 | 30 | 39 | 15 | 0 | 84 | 26 | 34 | 15 | 0 | 75 | 24 | 31 | 17 | 0 | 72 | 27 | 36 | 17 | 0 | 80 | 26 | 40 | - | 0 | 66 | 26 | 48 | - | 0 | 74 | 597 | 1024 | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | | | | | | |
| | | Grd GP | A+ | | 7.0 | | | O | | 8.0 | | | O+ | | 8.5 | | | O | | 8.0 | | | A++ | | 7.5 | | | O+ | | 8.5 | | | A+ | | 7.0 | | | A++ | | 7.5 | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1621 | | | | | | | | | | | |
| | | CP (C*GP) | 42.0 | | | | | 48.0 | | | | | 51.0 | | | | | 48.0 | | | | | 45.0 | | | | | 51.0 | | | | | 28.0 | | | | | 30.0 | | | | | 343.00 | 2400 | 7.80 | 7.08 | O | | | | | | | | |
| 2200350074 | PREMAL SUMAN KUMARI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | |
| PREETI SHARMA | | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | | | | |
| 20-GW-454 | | M.O | 16 | 34 | 10 | 0 | 60 | 16 | 27 | 15 | 0 | 58 | 20 | 34 | 16 | 0 | 70 | 22 | 18 | 16 | 0 | 56 | 23 | 28 | 15 | 0 | 66 | 25 | 20 | 16 | 0 | 61 | 25 | 37 | - | 0 | 62 | 23 | 47 | - | 0 | 70 | 503 | 0 | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | | | | | | | | | | | | | | | | | |
| | | Grd GP | A | | 6.5 | | | B+ | | 6.0 | | | A++ | | 7.5 | | | B+ | | 6.0 | | | A+ | | 7.0 | | | A | | 6.5 | | | A | | 6.5 | | | A++ | | 7.5 | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 503 | | | | | | | | | | | |
| | | CP (C*GP) | 39.0 | | | | | 36.0 | | | | | 45.0 | | | | | 36.0 | | | | | 42.0 | | | | | 39.0 | | | | | 26.0 | | | | | 30.0 | | | | | 293.00 | 800 | 6.66 | - | A+ | | | | | | | | |

| 22003500 76 | KALI DASS | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | | |
|----------------|-------------------|---------------|--|----|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|---|----|-----|----|------|-------------------------------------|----|-----|----|------|--------------------------------|----|------|----|------|------------------------------|----|-----|----|------|--|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|--|--|--|--|--|
| PRIYANK A | SANTOSH KUMARI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | | | |
| 20-GW-461 | | M.O | 20 | 35 | 15 | 0 | 70 | 21 | 32 | 18 | 0 | 71 | 27 | 25 | 16 | 0 | 68 | 26 | 26 | 15 | 0 | 67 | 22 | 35 | 16 | 0 | 73 | 27 | 37 | 16 | 0 | 80 | 28 | 47 | - | 0 | 75 | 23 | 49 | - | 0 | 72 | 576 | 1153 | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | | | | | |
| | | Grd GP | A++ | | 7.5 | | | A++ | | 7.5 | | | A+ | | 7.0 | | | A+ | | 7.0 | | | A++ | | 7.5 | | | O+ | | 8.5 | | | O | | 8.0 | | | A++ | | 7.5 | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1729 | | | | | | | | | | |
| | | CP (C*GP) | 45.0 | | | | | 45.0 | | | | | 42.0 | | | | | 42.0 | | | | | 45.0 | | | | | 51.0 | | | | | 32.0 | | | | | 30.0 | | | | | 332.00 | 2400 | 7.55 | 7.46 | O | | | | | | | |
| 22003500 77 | ANIL KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | |
| PRIYANK A | URMILA DEVI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | | | |
| 20-GW-464 | | M.O | 27 | 42 | 13 | 0 | 82 | 27 | 39 | 18 | 0 | 84 | 28 | 34 | 16 | 0 | 78 | 28 | 31 | 17 | 0 | 76 | 28 | 42 | 19 | 0 | 89 | 29 | 47 | 19 | 0 | 95 | 29 | 51 | - | 0 | 80 | 29 | 51 | - | 0 | 80 | 664 | 1245 | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | | | | | |
| | | Grd GP | O+ | | 8.5 | | | O+ | | 8.5 | | | O | | 8.0 | | | O | | 8.0 | | | O++ | | 9.0 | | | S+ | | 10.0 | | | O+ | | 8.5 | | | O+ | | 8.5 | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1909 | | | | | | | | | | |
| | | CP (C*GP) | 51.0 | | | | | 51.0 | | | | | 48.0 | | | | | 48.0 | | | | | 54.0 | | | | | 60.0 | | | | | 34.0 | | | | | 34.0 | | | | | 380.00 | 2400 | 8.64 | 8.25 | O++ | | | | | | | |

| 2200350078 | SURENDER SANKHYAN | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-------------------------------------|-------------------|------------|---|-----|----|------|------|--------------------------------------|-----|----|------|------|---|-----|----|------|------|---|----|----|------|------|------------------------------|-----|----|------|------|-------------------------|-----|----|------|------|-----------------------|-----|----|------|------|-----------------------------------|---------|------|--------|-------|---------------|---------|------|------|-------|---------------|------|--|--|--|--|-----|--|--|--|--|----|--|--|--|--|-----|--|--|--|--|----|--|--|--|--|-----|--|--|--|--|--|--|--|--|--|--|--|--|
| PRIYANKA SANKHYAN - Fresh | MADHU SANKHYAN | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.O | 19 | 29 | 10 | 0 | 58 | 20 | 32 | 17 | 0 | 69 | 24 | 24 | 15 | 0 | 63 | 20 | 19 | 16 | 0 | 55 | 25 | 33 | 17 | 0 | 75 | 26 | 18* | 17 | 8 | 61 | 25 | 37 | - | 0 | 62 | 23 | 45 | - | 0 | 68 | 511 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | | | | | | | | | | | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Grd GP | B+ | 6.0 | | | | | A+ | | | | | 7.0 | | | | | A | | | | | 6.5 | | | | | B+ | | | | | 6.0 | | | | | O | | | | | 8.0 | | | | | A | | | | | 6.5 | | | | | A | | | | | 6.5 | | | | | A+ | | | | | 7.0 | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 511 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CP (C*GP) | 36.0 | | | | | 42.0 | | | | | 39.0 | | | | | 36.0 | | | | | 48.0 | | | | | 39.0 | | | | | 26.0 | | | | | 28.0 | | | | | 294.00 | 800 | 6.68 | - | A+ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2200350079 | SATPAL SHARMA | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RASHMI SHARMA 20-GW-472 Fresh | BABITA DEVI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.O | 23 | 27 | 13 | 0 | 63 | 26 | 27 | 18 | 0 | 71 | 27 | 25 | 17 | 0 | 69 | 21 | 28 | 16 | 0 | 65 | 25 | 21 | 17 | 0 | 63 | 26 | 20 | 17 | 0 | 63 | 27 | 38 | - | 0 | 65 | 27 | 35 | - | 0 | 62 | 521 | 1012 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Grd GP | A | 6.5 | | | | | A++ | | | | | 7.5 | | | | | A+ | | | | | 7.0 | | | | | A+ | | | | | 7.0 | | | | | A | | | | | 6.5 | | | | | A | | | | | 6.5 | | | | | A+ | | | | | 7.0 | | | | | A | | | | | 6.5 | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1533 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CP (C*GP) | 39.0 | | | | | 45.0 | | | | | 42.0 | | | | | 42.0 | | | | | 39.0 | | | | | 39.0 | | | | | 28.0 | | | | | 26.0 | | | | | 300.00 | 2400 | 6.82 | 6.69 | A+ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-------------|------------|------------|---|----|-----|----|------|--------------------------------------|----|-----|----|------|---|----|-----|----|------|--|-----|-----|----|------|------------------------------|----|-----|----|------|-------------------------|----|-----|----|------|-----------------------|-----|-----|----|------|-----------------------------------|---------|------|------|-------|---------------|---------|------|------|-------|---------------|------|--|--|--|--|
| 2200350080 | HEM RAJ | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | | | | |
| RITIKA DEVI | BANTI DEVI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | | |
| 20-GW-480 | | M.O | 18 | 25 | 9 | 0 | 52 | 16 | 22 | 14 | 0 | 52 | 26 | 23 | 16 | 0 | 65 | 20 | 27 | 15 | 0 | 62 | 25 | 18 | 17 | 0 | 60 | 25 | 18 | 17 | 0 | 60 | 25 | 25* | - | 6 | 50 | 27 | 34 | - | 0 | 61 | 462 | 0 | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | Pass | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | | | | | | | | - | | | | | | | |
| | | Grd GP | B | | 5.5 | | | B | | 5.5 | | | A+ | | 7.0 | | | A | | 6.5 | | | A | | 6.5 | | | A | | 6.5 | | | B | | 5.5 | | | A | | 6.5 | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 462 | | | | | | | | | |
| | | CP (C*GP) | 33.0 | | | | | 33.0 | | | | | 42.0 | | | | | 39.0 | | | | | 39.0 | | | | | 39.0 | | | | | 22.0 | | | | | 26.0 | | | | | 273.00 | 800 | 6.20 | - | A | | | | | | |
| 2200350081 | INDER JEET | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | |
| RITIKA RAJ | ASHA DEVI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | | |
| 373941632 | | M.O | 22 | 26 | 8 | 0 | 56 | 23 | 23 | 14 | 0 | 60 | 25 | 18 | 16 | 0 | 59 | 21 | 18* | 16 | 8 | 55 | 22 | 18 | 17 | 0 | 57 | 25 | 21 | 17 | 0 | 63 | 25 | 32 | - | 0 | 57 | 23 | 46 | - | 0 | 69 | 476 | 0 | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | Pass | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | | | | | | | | | - | | | | | | |
| | | Grd GP | B+ | | 6.0 | | | A | | 6.5 | | | B+ | | 6.0 | | | B+ | | 6.0 | | | B+ | | 6.0 | | | A | | 6.5 | | | B+ | | 6.0 | | | A+ | | 7.0 | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 476 | | | | | | | | | |
| | | CP (C*GP) | 36.0 | | | | | 39.0 | | | | | 36.0 | | | | | 36.0 | | | | | 36.0 | | | | | 39.0 | | | | | 24.0 | | | | | 28.0 | | | | | 274.00 | 800 | 6.23 | - | A | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------------------|-----------------|---------------|---|----|-----|----|------|--------------------------------------|----|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|------------------------------|----|-----|----|------|-------------------------|----|-----|----|------|-----------------------|----|-----|----|------|-----------------------------------|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|---|--|
| 22003500 82 | SATISH KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | |
| RITIKA SHARMA | KUSUM LATA | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | |
| 20-GW-482 | | M.O | 23 | 36 | 15 | 0 | 74 | 24 | 35 | 14 | 0 | 73 | 23 | 36 | 15 | 0 | 74 | 20 | 30 | 15 | 0 | 65 | 24 | 33 | 17 | 0 | 74 | 28 | 41 | 17 | 0 | 86 | 27 | 43 | - | 0 | 70 | 25 | 42 | - | 0 | 67 | 583 | 1128 | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | - | |
| | | Grd GP | A++ | | 7.5 | | | A++ | | 7.5 | | | A++ | | 7.5 | | | A+ | | 7.0 | | | A++ | | 7.5 | | | O++ | | 9.0 | | | A++ | | 7.5 | | | A+ | | 7.0 | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1711 | | | | | | | |
| | | CP (C*GP) | 45.0 | | | | | 45.0 | | | | | 45.0 | | | | | 42.0 | | | | | 45.0 | | | | | 54.0 | | | | | 30.0 | | | | | 28.0 | | | | | 334.00 | 2400 | 7.59 | 7.39 | O | | | | |
| 22003500 84 | BHAGIR ATH | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | |
| SANJNA SHARMA | PUSHP LATA | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | |
| 20-GW-497 | | M.O | 23 | 38 | 18 | 0 | 79 | 27 | 43 | 20 | 0 | 90 | 27 | 44 | 17 | 0 | 88 | 22 | 38 | 17 | 0 | 77 | 25 | 38 | 17 | 0 | 80 | 28 | 42 | 17 | 0 | 87 | 29 | 58 | - | 0 | 87 | 25 | 58 | - | 0 | 83 | 671 | 1234 | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | - | |
| | | Grd GP | O | | 8.0 | | | S | | 9.5 | | | O++ | | 9.0 | | | O | | 8.0 | | | O+ | | 8.5 | | | O++ | | 9.0 | | | O++ | | 9.0 | | | O+ | | 8.5 | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1905 | | | | | | | |
| | | CP (C*GP) | 48.0 | | | | | 57.0 | | | | | 54.0 | | | | | 48.0 | | | | | 51.0 | | | | | 54.0 | | | | | 36.0 | | | | | 34.0 | | | | | 382.00 | 2400 | 8.68 | 8.23 | O++ | | | | |

| 22003500 86 | KARAM SINGH | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | | | | |
|--|----------------|---------------|--|-----|----|----|------|---|----|-----|----|------|--|----|-----|-----|------|---|----|----|----|------|-------------------------------------|----|----|----|------|--------------------------------|----|----|----|------|------------------------------|-----|----|----|------|--|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|--|--|--|--|--|--|--|
| SHALINI 20-GW- 508 Fresh | RAJ KUMARI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | | | | | |
| | | M.O | 24 | 38 | 18 | 0 | 80 | 26 | 35 | 17 | 0 | 78 | 24 | 33 | 15 | 0 | 72 | 20 | 32 | 14 | 0 | 66 | 23 | 36 | 16 | 0 | 75 | 28 | 30 | 17 | 0 | 75 | 28 | 40 | - | 0 | 68 | 24 | 54 | - | 0 | 78 | 592 | 1102 | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | | | | | | | |
| | | Grd GP | O+ | 8.5 | | | | | O | 8.0 | | | | | A++ | 7.5 | | | | | A+ | 7.0 | | | | | O | 8.0 | | | | | O | 8.0 | | | | | A+ | 7.0 | | | | | O | 8.0 | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1694 | | | | | | | | | | | | |
| | | CP (C*GP) | 51.0 | | | | | 48.0 | | | | | 45.0 | | | | | 42.0 | | | | | 48.0 | | | | | 48.0 | | | | | 28.0 | | | | | 32.0 | | | | | 342.00 | 2400 | 7.77 | 7.32 | O | | | | | | | | | |
| 22003500 87 | RATTI RAM | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | |
| SHILPA DEVI 20-GW- 514 Fresh | KANTA DEVI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | | | | | |
| | | M.O | 20 | 29 | 11 | 0 | 60 | 23 | 24 | 16 | 0 | 63 | 25 | 26 | 17 | 0 | 68 | 20 | 23 | 16 | 0 | 59 | 22 | 27 | 16 | 0 | 65 | 26 | 20 | 16 | 0 | 62 | 26 | 28 | - | 0 | 54 | 23 | 38 | - | 0 | 61 | 492 | 961 | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | | | | | | | |
| | | Grd GP | A | 6.5 | | | | | A | 6.5 | | | | | A+ | 7.0 | | | | | B+ | 6.0 | | | | | A+ | 7.0 | | | | | A | 6.5 | | | | | B | 5.5 | | | | | A | 6.5 | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1453 | | | | | | | | | | | | |
| | | CP (C*GP) | 39.0 | | | | | 39.0 | | | | | 42.0 | | | | | 36.0 | | | | | 42.0 | | | | | 39.0 | | | | | 22.0 | | | | | 26.0 | | | | | 285.00 | 2400 | 6.48 | 6.33 | A | | | | | | | | | |

| 22003500 88 | ASHWANI KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | | |
|-------------------|------------------|---------------|---|----|-----|----|------|--------------------------------------|----|------|----|------|---|----|-----|----|------|--|----|-----|----|------|------------------------------|----|-----|----|------|-------------------------|----|------|----|------|-----------------------|----|-----|----|------|-----------------------------------|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|---|--|--|--|--|
| SHILPA KUMARI | ANITA KUMARI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | | | |
| 20-GW-515 | | M.O | 20 | 36 | 11 | 0 | 67 | 22 | 31 | 16 | 0 | 69 | 25 | 19 | 14 | 0 | 58 | 20 | 22 | 14 | 0 | 56 | 23 | 18 | 18 | 0 | 59 | 27 | 23 | 18 | 0 | 68 | 27 | 41 | - | 0 | 68 | 25 | 37 | - | 0 | 62 | 507 | 1067 | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | - | | | | | | |
| | | Grd GP | A+ | | 7.0 | | | A+ | | 7.0 | | | B+ | | 6.0 | | | B+ | | 6.0 | | | B+ | | 6.0 | | | A+ | | 7.0 | | | A+ | | 7.0 | | | A | | 6.5 | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1574 | | | | | | | | | | |
| | | CP (C*GP) | 42.0 | | | | | 42.0 | | | | | 36.0 | | | | | 36.0 | | | | | 36.0 | | | | | 42.0 | | | | | 28.0 | | | | | 26.0 | | | | | 288.00 | 2400 | 6.55 | 6.78 | A+ | | | | | | | |
| 22003500 89 | SUSHEEL KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | |
| SHIVANI SHARMA | HEMLAT A | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | | | |
| 20-GW-522 | | M.O | 29 | 40 | 17 | 0 | 86 | 29 | 47 | 20 | 0 | 96 | 29 | 39 | 18 | 0 | 86 | 29 | 33 | 18 | 0 | 80 | 28 | 37 | 19 | 0 | 84 | 29 | 47 | 19 | 0 | 95 | 29 | 51 | - | 0 | 80 | 29 | 56 | - | 0 | 85 | 692 | 1201 | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | - | | | | |
| | | Grd GP | O++ | | 9.0 | | | S+ | | 10.0 | | | O++ | | 9.0 | | | O+ | | 8.5 | | | O+ | | 8.5 | | | S+ | | 10.0 | | | O+ | | 8.5 | | | O++ | | 9.0 | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1893 | | | | | | | | | | |
| | | CP (C*GP) | 54.0 | | | | | 60.0 | | | | | 54.0 | | | | | 51.0 | | | | | 51.0 | | | | | 60.0 | | | | | 34.0 | | | | | 36.0 | | | | | 400.00 | 2400 | 9.09 | 8.22 | S | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---------------------------------------|---------------|---|-----|----|------|------|--------------------------------------|-----|----|------|------|---|-----|----|------|------|--|-----|----|------|------|------------------------------|-----|----|------|------|-------------------------|-----|----|------|------|-----------------------|-----|----|------|------|-----------------------------------|-----|----|--------|------|-----------|------------|------|--------|-------|-------------------|------------|------|------|-------|-------------------|------|---|---|
| 22003500 90 SHWETA CHANDEL 20-GW- 525 Fresh | RAKESH KUMAR RACHNA DEVI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | |
| | | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | | | | | |
| | | M.O | 18 | 32 | 8 | 0 | 58 | 20 | 31 | 19 | 0 | 70 | 23 | 18 | 15 | 0 | 56 | 20 | 24 | 15 | 0 | 59 | 22 | 18* | 16 | 8 | 56 | 26 | 31 | 16 | 0 | 73 | 26 | 34 | - | 0 | 60 | 23 | 41 | - | 0 | 64 | 496 | 0 | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | Pass | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | | | | | | | | | | | | - | |
| | | Grd GP | B+ | 6.0 | | | | A++ | 7.5 | | | | B+ | 6.0 | | | | B+ | 6.0 | | | | B+ | 6.0 | | | | A++ | 7.5 | | | | A | 6.5 | | | | A | 6.5 | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 496 | | | | | | | | | | | | |
| CP (C*GP) | 36.0 | | | | | 45.0 | | | | | 36.0 | | | | | 36.0 | | | | | 36.0 | | | | | 36.0 | | | | | 45.0 | | | | | 26.0 | | | | | 26.0 | | | | | 286.00 | 800 | 6.50 | - | A+ | | | | | | |
| 22003500 91 SIMRAN 20-GW- 527 Fresh | KAMAL RAJ KAMLA DEVI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | |
| | | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | | | | | |
| | | M.O | 16 | 37 | 15 | 0 | 68 | 15 | 23 | 19 | 0 | 57 | 24 | 18 | 16 | 0 | 58 | 28 | 27 | 16 | 0 | 71 | 23 | 24 | 15 | 0 | 62 | 26 | 35 | 16 | 0 | 77 | 25 | 40 | - | 0 | 65 | 22 | 55 | - | 0 | 77 | 535 | 0 | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | | Pass | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | | | | | | | | | | | | | - |
| | | Grd GP | A+ | 7.0 | | | | B+ | 6.0 | | | | B+ | 6.0 | | | | A++ | 7.5 | | | | A | 6.5 | | | | O | 8.0 | | | | A+ | 7.0 | | | | O | 8.0 | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 535 | | | | | | | | | | | | |
| CP (C*GP) | 42.0 | | | | | 36.0 | | | | | 36.0 | | | | | 45.0 | | | | | 39.0 | | | | | 48.0 | | | | | 28.0 | | | | | 32.0 | | | | | 306.00 | 800 | 6.95 | - | A+ | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|-----------------|---------------|---|-----|----|------|------|--------------------------------------|-----|----|------|------|---|-----|----|------|------|--|-----|----|------|------|------------------------------|-----|----|------|------|-------------------------|-----|----|------|------|-----------------------|-----|----|------|------|-----------------------------------|------------|------|--------|----------------------|-------------------|------------|------|------|-------------|-------------------|------|--|--|---|
| 22003500 92 SIYA 20-GW- 528 Fresh | VIJAY SINGH | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | |
| | NISHA KUMARI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | |
| | M.O | 22 | 27 | 12 | 0 | 61 | 21 | 27 | 10 | 0 | 58 | 24 | 9 | 16 | 0 | - | 23 | 29 | 16 | 0 | 68 | 23 | 24 | 15 | 0 | 62 | 25 | 25 | 16 | 0 | 66 | 25 | 40 | - | 0 | 65 | 21 | 48 | - | 0 | 69 | - | 0 | | | | | | | | | |
| | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Compartment | | | | | |
| | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | | | | | | | - | | | |
| | Grd GP | A | | 6.5 | | | B+ | | 6.0 | | | F | | 0.0 | | | A+ | | 7.0 | | | A | | 6.5 | | | A+ | | 7.0 | | | A+ | | 7.0 | | | | | | | | Paper Code (CHEM301) | | | | | | | | | | |
| | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | - | | | | | | | | | | | | | | |
| CP (C*GP) | 39.0 | | | | | 36.0 | | | | | 0.0 | | | | | 42.0 | | | | | 39.0 | | | | | 42.0 | | | | | 28.0 | | | | | 28.0 | | | | | - | 800 | - | - | - | | | | | | | |
| 22003500 93 SUNITA DEVI 20-GW- 537 Fresh | RAMESH CHAND | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | |
| | MATI DEVI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | |
| | M.O | 23 | 25 | 14 | 0 | 62 | 21 | 31 | 16 | 0 | 68 | 27 | 22 | 15 | 0 | 64 | 25 | 26 | 15 | 0 | 66 | 26 | 28 | 18 | 0 | 72 | 27 | 42 | 18 | 0 | 87 | 27 | 41 | - | 0 | 68 | 27 | 52 | - | 0 | 79 | 566 | 1055 | | | | | | | | | |
| | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | | | |
| | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | - |
| | Grd GP | A | | 6.5 | | | A+ | | 7.0 | | | A | | 6.5 | | | A+ | | 7.0 | | | A++ | | 7.5 | | | O++ | | 9.0 | | | A+ | | 7.0 | | | O | | 8.0 | | | | | | | | | | | | | |
| | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1621 | | | | | | | | | |
| CP (C*GP) | 39.0 | | | | | 42.0 | | | | | 39.0 | | | | | 42.0 | | | | | 45.0 | | | | | 54.0 | | | | | 28.0 | | | | | 32.0 | | | | | 321.00 | 2400 | 7.30 | 7.00 | A++ | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---------------|--------------|------------|--|----|-----|----|------|---|----|-----|----|------|--|-----|-----|----|------|---|----|-----|----|------|-------------------------------------|----|-----|----|------|-----------------------------------|----|-----|----|------|--|----|-----|----|------|---|------|-----|----|------|--------|---------|------|------|-------|---------------|---------|------|------|-------|---------------|------|--|
| 2200350094 | PIAR SINGH | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | |
| SWETA PARMAR | MEENA DEVI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | | | | |
| 20-GW-541 | | M.O | 21 | 36 | 12 | 0 | 69 | 22 | 34 | 15 | 0 | 71 | 28 | 18* | 17 | 4 | 63 | 21 | 32 | 16 | 0 | 69 | 23 | 30 | 16 | 0 | 69 | 26 | 39 | 16 | 0 | 81 | 25 | 46 | - | 0 | 71 | 25 | 57 | - | 0 | 82 | 575 | 1037 | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | Pass | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | - | | | | | | |
| | | Grd GP | A+ | | 7.0 | | | A++ | | 7.5 | | | A | | 6.5 | | | A+ | | 7.0 | | | A+ | | 7.0 | | | O+ | | 8.5 | | | A++ | | 7.5 | | | O+ | | 8.5 | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1612 | | | | | | | | | | | |
| | | CP (C*GP) | 42.0 | | | | | 45.0 | | | | | 39.0 | | | | | 42.0 | | | | | 42.0 | | | | | 51.0 | | | | | 30.0 | | | | | 34.0 | | | | | 325.00 | 2400 | 7.39 | 6.90 | A++ | | | | | | | | |
| 2200350095 | SOMDU TT | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | |
| AAKASH SHARMA | ANITA SHARMA | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | | |
| 20-GW-280 | | M.O | 29 | 35 | 15 | 0 | 79 | 21 | 30 | 16 | 0 | 67 | 26 | 43 | - | 0 | 69 | 27 | 39 | - | 0 | 66 | 11 | 50 | - | 0 | 61 | 17 | 43 | - | 0 | 60 | 16 | 29 | 10 | 0 | 55 | 23 | 38 | - | 0 | 61 | 518 | 991 | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | | Pass | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | - | |
| | | Grd GP | O | | 8.0 | | | A+ | | 7.0 | | | A+ | | 7.0 | | | A+ | | 7.0 | | | A | | 6.5 | | | A | | 6.5 | | | B+ | | 6.0 | | | A | | 6.5 | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | 1509 | | | | | | | | | | | |
| | | CP (C*GP) | 48.0 | | | | | 42.0 | | | | | 28.0 | | | | | 28.0 | | | | | 39.0 | | | | | 39.0 | | | | | 36.0 | | | | | 39.0 | | | | | 299.00 | 2400 | 6.80 | 6.63 | A+ | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-----------------|-------------------|---------------|--|----|-----|----|------|--|----|-----|----|------|--|----|-----|----|------|--|----|-----|----|------|-----------------------------|----|-----|----|------|-------------------------------|----|-----|----|------|---|----|-----|----|------|---|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|--|--|
| 22003500 96 | PRADEE P SINGH | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | |
| ABHAY PATYAL | REENA KUMARI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | |
| 20-GW- 283 | | M.O | 23 | 18 | 15 | 0 | 56 | 20 | 19 | 15 | 0 | 54 | 25 | 43 | - | 0 | 68 | 24 | 32 | - | 0 | 56 | 14 | 49 | - | 0 | 63 | 15 | 17 | - | 0 | - | 14 | - | 17 | 0 | - | 23 | 30 | - | 0 | 53 | - | 932 | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | - | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | - | | |
| | | Grd GP | B+ | | 6.0 | | | B | | 5.5 | | | A+ | | 7.0 | | | B+ | | 6.0 | | | A | | 6.5 | | | F | | 0.0 | | | ** | | 0.0 | | | B | | 5.5 | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | - | | | | | | | |
| | | CP (C*GP) | 36.0 | | | | | 33.0 | | | | | 28.0 | | | | | 24.0 | | | | | 39.0 | | | | | 0.0 | | | | | 0.0 | | | | | 33.0 | | | | | - | 2400 | - | - | - | | | | |
| 22003500 98 | RAJ KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | |
| AMAN | ANITA DEVI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | |
| 20-GW- 310 | | M.O | 25 | 26 | 15 | 0 | 66 | 24 | 27 | 16 | 0 | 67 | 26 | 40 | - | 0 | 66 | 28 | 39 | - | 0 | 67 | 13 | 52 | - | 0 | 65 | 20 | 31 | - | 0 | 51 | 21 | 30 | 17 | 0 | 68 | 22 | 29 | - | 0 | 51 | 501 | 931 | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | Pass | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | - | | |
| | | Grd GP | A+ | | 7.0 | | | A+ | | 7.0 | | | A+ | | 7.0 | | | A+ | | 7.0 | | | A+ | | 7.0 | | | B | | 5.5 | | | A+ | | 7.0 | | | B | | 5.5 | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | 1432 | | | | | | | |
| | | CP (C*GP) | 42.0 | | | | | 42.0 | | | | | 28.0 | | | | | 28.0 | | | | | 42.0 | | | | | 33.0 | | | | | 42.0 | | | | | 33.0 | | | | | 290. 00 | 2400 | 6.59 | 6.33 | A+ | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|--|---------------|--|-----|----|------|------|---|-----|-----|------|------|--|----|-----|------|------|---|----|----|------|------|--|----|----|------|------|---|----|----|------|------|--|-----|----|------|------|---|----|-----|--------|------|-----------|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|---|--|--|--|
| 22003501 03 ANJALI 20-GW- 326 Fresh | PAWAN KUMAR SHARM A NEELAM | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | |
| | | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | | | | | | | | | | | | | | | | |
| | | M.O | 25 | 33 | 15 | 0 | 73 | 25 | 35 | 16 | 0 | 76 | 27 | 33 | 16 | 0 | 76 | 26 | 34 | 15 | 0 | 75 | 27 | 51 | - | 0 | 78 | 27 | 43 | - | 0 | 70 | 28 | 29 | 19 | 0 | 76 | 27 | 47 | 19 | 0 | 93 | 617 | 1171 | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | | Pass | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | | - | | | |
| | | Grd GP | A++ | 7.5 | | | | | O | 8.0 | | | | | O | 8.0 | | | | | O | 8.0 | | | | | A++ | 7.5 | | | | | O | 8.0 | | | | | S | 9.5 | | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1788 | | | | | | | | | | | | | | |
| CP (C*GP) | 45.0 | | | | | 48.0 | | | | | 48.0 | | | | | 48.0 | | | | | 32.0 | | | | | 30.0 | | | | | 48.0 | | | | | 57.0 | | | | | 356.00 | 2400 | 8.09 | 7.78 | O+ | | | | | | | | | | | | | |
| 22003501 04 ANJALI 20-GW- 328 Fresh | SANJEE V KUMAR SARITA DEVI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | |
| | | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | | | | | |
| | | M.O | 29 | 30 | 16 | 0 | 75 | 28 | 40 | 17 | 0 | 85 | 30 | 57 | - | 0 | 87 | 29 | 50 | - | 0 | 79 | 24 | 69 | - | 0 | 93 | 25 | 49 | - | 0 | 74 | 26 | 49 | 19 | 0 | 94 | 27 | 52 | - | 0 | 79 | 666 | 1248 | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | Pass | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | - | | | |
| | | Grd GP | O | 8.0 | | | | | O++ | 9.0 | | | | | O++ | 9.0 | | | | | O | 8.0 | | | | | S | 9.5 | | | | | A++ | 7.5 | | | | | S | 9.5 | | | | | O | 8.0 | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | 1914 | | | | | | | | | | | | | | |
| CP (C*GP) | 48.0 | | | | | 54.0 | | | | | 36.0 | | | | | 32.0 | | | | | 57.0 | | | | | 45.0 | | | | | 57.0 | | | | | 48.0 | | | | | 377.00 | 2400 | 8.57 | 8.29 | O++ | | | | | | | | | | | | | |

| 22003501 05 | JAI LAL | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | | | | | | |
|--|----------------------|---------------|--|-----|----|----|------|---|----|-----|----|------|--|-----|----|-----|------|---|----|----|----|------|--|----|----|----|------|---|----|----|----|------|--|-----|----|----|------|---|------------|------|------|-------|-------------------|------|------|------|----|--|------|--|--|--|--|---|---|--|--|--|
| ANKITA THAKUR 20-GW- 339 Fresh | SADHN A KUMARI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | | | | | | | | | | | | | | | | |
| | | M.O | 23 | 29 | 18 | 0 | 70 | 27 | 35 | 14 | 0 | 76 | 27 | 18* | 14 | 5 | 59 | 21 | 23 | 15 | 0 | 59 | 24 | 45 | - | 0 | 69 | 23 | 36 | - | 0 | 59 | 27 | 23 | 17 | 0 | 67 | 26 | 29 | 17 | 0 | 72 | 531 | 1111 | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | | Pass | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | - | | | | |
| | | Grd GP | A++ | 7.5 | | | | | O | 8.0 | | | | | B+ | 6.0 | | | | | B+ | 6.0 | | | | | A+ | 7.0 | | | | | B+ | 6.0 | | | | | A+ | 7.0 | | | | | A++ | 7.5 | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1642 | | | | | | | | | | | | | | |
| | | CP (C*GP) | 45.0 | | | | | 48.0 | | | | | 36.0 | | | | | 36.0 | | | | | 28.0 | | | | | 24.0 | | | | | 42.0 | | | | | 45.0 | | | | | 304.00 | 2400 | 6.91 | 7.11 | A+ | | | | | | | | | | | |
| 22003501 08 | MINTU | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | | | | | | |
| ANMOL THAKUR 20-GW- 344 Fresh | LEELA DEVI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | | | | | |
| | | M.O | 22 | 12 | 15 | 0 | - | 23 | 14 | 15 | 0 | - | 21 | 33 | - | 0 | 54 | 20 | 26 | - | 0 | 46 | 11 | 59 | - | 0 | 70 | 11 | 5 | - | 0 | - | 22 | 30 | 16 | 0 | 68 | 22 | 25 | - | 0 | 47 | - | 831 | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | Fail | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | - | | | |
| | | Grd GP | F | 0.0 | | | | | F | 0.0 | | | | | B | 5.5 | | | | | C | 5.0 | | | | | A++ | 7.5 | | | | | F | 0.0 | | | | | A+ | 7.0 | | | | | C | 5.0 | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | - | | | | | | | | | | | | | | |
| | | CP (C*GP) | 0.0 | | | | | 0.0 | | | | | 22.0 | | | | | 20.0 | | | | | 45.0 | | | | | 0.0 | | | | | 42.0 | | | | | 30.0 | | | | | - | 2400 | - | - | - | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------|----------------|------------|---|----|-----|----|------|--|----|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|--------|---------|------|------|-------|---------------|---------|------|------|-------|---------------|------|--|
| 2200350109 | RAKESH THAKUR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | |
| ANSHIKA THAKUR | MANJU DEVI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | | | | | | | | | | | | | |
| 20-GW-345 | | M.O | 25 | 32 | 12 | 0 | 69 | 22 | 36 | 16 | 0 | 74 | 23 | 28 | 16 | 0 | 67 | 24 | 25 | 17 | 0 | 66 | 29 | 49 | - | 0 | 78 | 28 | 41 | - | 0 | 69 | 24 | 28 | 17 | 0 | 69 | 27 | 34 | 17 | 0 | 78 | 570 | 1069 | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | | | | | Pass | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | - | |
| | | Grd GP | A+ | | 7.0 | | | A++ | | 7.5 | | | A+ | | 7.0 | | | A+ | | 7.0 | | | O | | 8.0 | | | A+ | | 7.0 | | | A+ | | 7.0 | | | O | | 8.0 | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1639 | | | | | | | | | | | |
| | | CP (C*GP) | 42.0 | | | | | 45.0 | | | | | 42.0 | | | | | 42.0 | | | | | 32.0 | | | | | 28.0 | | | | | 42.0 | | | | | 48.0 | | | | | 321.00 | 2400 | 7.30 | 7.06 | A++ | | | | | | | | |
| 2200350110 | YASHWANT SINGH | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | |
| ANSHUL CHANDEL | SUREKHA DEVI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | | |
| 20-GW-346 | | M.O | 28 | 23 | 16 | 0 | 67 | 21 | 30 | 16 | 0 | 67 | 26 | 48 | - | 0 | 74 | 28 | 41 | - | 0 | 69 | 15 | 65 | - | 0 | 80 | 22 | - | - | 0 | - | 22 | 42 | 14 | 0 | 78 | 24 | 31 | - | 0 | 55 | - | 1007 | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | |
| | | Grd GP | A+ | | 7.0 | | | A+ | | 7.0 | | | A++ | | 7.5 | | | A+ | | 7.0 | | | O+ | | 8.5 | | | ** | | 0.0 | | | O | | 8.0 | | | B+ | | 6.0 | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | - | | | | | | | | | | | |
| | | CP (C*GP) | 42.0 | | | | | 42.0 | | | | | 30.0 | | | | | 28.0 | | | | | 51.0 | | | | | 0.0 | | | | | 48.0 | | | | | 36.0 | | | | | - | 2400 | - | - | - | | | | | | | | |

| 22003501 11 | RAJESH KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | | | | |
|--|------------------|---------------|--|----|-----|----|------|--|----|-----|----|------|--|----|-----|----|------|--|----|-----|----|------|-----------------------------|----|-----|----|------|-------------------------------|----|-----|----|------|---|----|-----|----|------|---|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|--|-------------------------------------|--|--|-------------|---|---|
| ANSHUL SHARMA 20-GW- 350 Fresh | RITA DEVI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | | | |
| | | M.O | 18 | 10 | 11 | 0 | - | 19 | 19 | 12 | 0 | 50 | 18 | 31 | - | 0 | 49 | 15 | 27 | - | 0 | 42 | 11 | 47 | - | 0 | 58 | 11 | 1 | - | 0 | - | 12 | 29 | 16 | 0 | 57 | 17 | 20 | - | 0 | - | - | 0 | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | | Fail | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | | | | | | | | | | | | - | |
| | | Grd GP | F | | 0.0 | | | B | | 5.5 | | | C | | 5.0 | | | C | | 5.0 | | | B+ | | 6.0 | | | F | | 0.0 | | | B+ | | 6.0 | | | F | | 0.0 | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | - | | | | | | | | | | | | |
| | | CP (C*GP) | 0.0 | | | | | 33.0 | | | | | 20.0 | | | | | 20.0 | | | | | 36.0 | | | | | 0.0 | | | | | 36.0 | | | | | 0.0 | | | | | - | 800 | - | - | - | | | | | | | | | |
| 22003501 13 | SOHAN SINGH | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | |
| APSHA 20-GW- 354 Fresh | NEELAM KUMARI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | | | |
| | | M.O | 27 | 20 | 15 | 0 | 62 | 27 | 22 | 16 | 0 | 65 | 25 | 45 | - | 0 | 70 | 24 | 35 | - | 0 | 59 | 11 | 38 | - | 0 | 49 | 11 | 7 | - | 0 | - | 26 | 24 | 16 | 0 | 66 | 24 | 13 | - | 0 | - | - | 0 | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | | | Compartment | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | | | | | | | | | | | | | - |
| | | Grd GP | A | | 6.5 | | | A+ | | 7.0 | | | A++ | | 7.5 | | | B+ | | 6.0 | | | C | | 5.0 | | | F | | 0.0 | | | A+ | | 7.0 | | | F | | 0.0 | | | | | | | | | | | Paper Code (PHYS304,MATH3 05) | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | - | | | | | | | | | | | | |
| | | CP (C*GP) | 39.0 | | | | | 42.0 | | | | | 30.0 | | | | | 24.0 | | | | | 30.0 | | | | | 0.0 | | | | | 42.0 | | | | | 0.0 | | | | | - | 800 | - | - | - | | | | | | | | | |

| 22003501 14 | JEEVAN LAL | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | |
|------------------|----------------|--|--|----|-----|------|-----|--|----|-----|------|-----|--|----|-----|------|-----|--|----|-----|------|-----|-----------------------------|----|-----|------|-----|-------------------------------|----|-----|------|-----|---|----|-----|------|-----------|---|------|------|-------|-------------------|------------|------|------|-------|-------------------------|-----------------|---|--|
| DAMINI KUMARI | SARLA DEVI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | |
| 20-GW- 362 | | M.O | 27 | 30 | 16 | 0 | 73 | 23 | 31 | 17 | 0 | 71 | 25 | 51 | - | 0 | 76 | 28 | 41 | - | 0 | 69 | 14 | 61 | - | 0 | 75 | 23 | 9 | - | 0 | - | 25 | 42 | 15 | 0 | 82 | 24 | 45 | - | 0 | 69 | - | 973 | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | Compart ment | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | - | |
| | | Grd GP | A++ | | 7.5 | | | A++ | | 7.5 | | | O | | 8.0 | | | A+ | | 7.0 | | | O | | 8.0 | | | F | | 0.0 | | | O+ | | 8.5 | | | A+ | | 7.0 | | | | | | | Paper Code (MATH305) | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | - | | | | | | |
| | | CP (C*GP) | 45.0 | | | | | 45.0 | | | | | 32.0 | | | | | 28.0 | | | | | 48.0 | | | | | 0.0 | | | | | 51.0 | | | | | 42.0 | | | | | - | 2400 | - | - | - | | | |
| 22003501 20 | NIKKU RAM | IA <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>TM/ MM</th> <th>Tot 1&2</th> <th>SGPA</th> <th>CGPA</th> <th>Grade</th> <th>Result/ Status</th> <th>Dis.</th> | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | |
| KARAN THAKUR | PUSHPA DEVI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | |
| 20-GW- 393 | | M.O | 28 | 34 | 16 | 0 | 78 | 26 | 31 | 17 | 0 | 74 | 27 | 40 | - | 0 | 67 | 26 | 33 | - | 0 | 59 | 23 | 56 | - | 0 | 79 | 24 | 43 | - | 0 | 67 | 25 | 42 | 16 | 0 | 83 | 23 | 43 | - | 0 | 66 | 573 | 1062 | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | - | |
| | | Grd GP | O | | 8.0 | | | A++ | | 7.5 | | | A+ | | 7.0 | | | B+ | | 6.0 | | | O | | 8.0 | | | A+ | | 7.0 | | | O+ | | 8.5 | | | A+ | | 7.0 | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | 1635 | | | | | | |
| | | CP (C*GP) | 48.0 | | | | | 45.0 | | | | | 28.0 | | | | | 24.0 | | | | | 48.0 | | | | | 42.0 | | | | | 51.0 | | | | | 42.0 | | | | | 328. 00 | 2400 | 7.45 | 7.08 | A++ | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|-----------------------------------|---------------|--|----|-----|------|------|---|----|-----|------|------|--|----|-----|------|------|---|----|-----|------|------|--|----|-----|------|------|---|----|-----|------|------|--|----|-----|------|------|---|----|-----|--------|------|-----------|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|---|---|
| 22003501 22 KHUSHB U SHARMA 20-GW- 397 Fresh | BABU RAM SEEMA DEVI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | |
| | | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | | | | | | | | | | | | | | |
| | | M.O | 24 | 34 | 14 | 0 | 72 | 23 | 36 | 17 | 0 | 76 | 29 | 25 | 14 | 0 | 68 | 23 | 21 | 16 | 0 | 60 | 27 | 44 | - | 0 | 71 | 27 | 40 | - | 0 | 67 | 24 | 26 | 16 | 0 | 66 | 27 | 42 | 17 | 0 | 86 | 566 | 1119 | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | | Pass | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | | - | |
| | | Grd GP | A++ | | 7.5 | | | O | | 8.0 | | | A+ | | 7.0 | | | A | | 6.5 | | | A++ | | 7.5 | | | A+ | | 7.0 | | | A+ | | 7.0 | | | O++ | | 9.0 | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1685 | | | | | | | | | | | | |
| CP (C*GP) | 45.0 | | | | | 48.0 | | | | | 42.0 | | | | | 39.0 | | | | | 30.0 | | | | | 28.0 | | | | | 42.0 | | | | | 54.0 | | | | | 328.00 | 2400 | 7.45 | 7.37 | A++ | | | | | | | | | | | |
| 22003501 24 KIRAN SHARMA 20-GW- 401 Fresh | JAGAR NATH ANJU DEVI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | |
| | | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | | | |
| | | M.O | 26 | 22 | 15 | 0 | 63 | 22 | 25 | 16 | 0 | 63 | 27 | 50 | - | 0 | 77 | 28 | 33 | - | 0 | 61 | 15 | 54 | - | 0 | 69 | 18 | 25 | - | 0 | 43 | 22 | 21 | 15 | 0 | 58 | 25 | 48 | - | 0 | 73 | 507 | 978 | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | Pass | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | | - |
| | | Grd GP | A | | 6.5 | | | A | | 6.5 | | | O | | 8.0 | | | A | | 6.5 | | | A+ | | 7.0 | | | C | | 5.0 | | | B+ | | 6.0 | | | A++ | | 7.5 | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | 1485 | | | | | | | | | | | | |
| CP (C*GP) | 39.0 | | | | | 39.0 | | | | | 32.0 | | | | | 26.0 | | | | | 42.0 | | | | | 30.0 | | | | | 36.0 | | | | | 45.0 | | | | | 289.00 | 2400 | 6.57 | 6.46 | A+ | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-------------------|-----------------------|---------------|--|----|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|---|----|-----|----|------|-------------------------------------|----|-----|----|------|--------------------------------|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|--|---|--|
| 22003501 25 | ANIL KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | |
| KRITIKA | SULEKH A KUMARI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | | | | | | | | | | |
| 20-GW-408 | | M.O | 26 | 40 | 20 | 0 | 86 | 29 | 46 | 19 | 0 | 94 | 28 | 42 | 14 | 0 | 84 | 27 | 41 | 17 | 0 | 85 | 30 | 55 | - | 0 | 85 | 30 | 49 | - | 0 | 79 | 28 | 29 | 19 | 0 | 76 | 27 | 49 | 19 | 0 | 95 | 684 | 1277 | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | | Pass | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | - | |
| | | Grd GP | O++ | | 9.0 | | | S | | 9.5 | | | O+ | | 8.5 | | | O++ | | 9.0 | | | O++ | | 9.0 | | | O | | 8.0 | | | O | | 8.0 | | | S+ | | 10.0 | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1961 | | | | | | | | |
| | | CP (C*GP) | 54.0 | | | | | 57.0 | | | | | 51.0 | | | | | 54.0 | | | | | 36.0 | | | | | 32.0 | | | | | 48.0 | | | | | 60.0 | | | | | 392.00 | 2400 | 8.91 | 8.50 | O++ | | | | | |
| 22003501 26 | DEV RAJ | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | |
| MANISHA THAKUR | NIRMLA DEVI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | | | | | | | | | | |
| 20-GW-415 | | M.O | 22 | 31 | 13 | 0 | 66 | 21 | 33 | 17 | 0 | 71 | 28 | 19 | 15 | 0 | 62 | 21 | 22 | 15 | 0 | 58 | 26 | 48 | - | 0 | 74 | 26 | 44 | - | 0 | 70 | 25 | 21 | 17 | 0 | 63 | 26 | 43 | 17 | 0 | 86 | 550 | 1112 | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | | Pass | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | - | |
| | | Grd GP | A+ | | 7.0 | | | A++ | | 7.5 | | | A | | 6.5 | | | B+ | | 6.0 | | | A++ | | 7.5 | | | A++ | | 7.5 | | | A | | 6.5 | | | O++ | | 9.0 | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1662 | | | | | | | | |
| | | CP (C*GP) | 42.0 | | | | | 45.0 | | | | | 39.0 | | | | | 36.0 | | | | | 30.0 | | | | | 30.0 | | | | | 39.0 | | | | | 54.0 | | | | | 315.00 | 2400 | 7.16 | 7.21 | A++ | | | | | |

| 22003501 34 | JAGDISH CHAND | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | | | |
|------------------|------------------|---------------|--|----|-----|----|------|--|----|-----|----|------|--|----|-----|----|------|--|----|-----|----|------|-----------------------------|----|-----|----|------|-------------------------------|-----|-----|----|------|---|----|-----|----|------|---|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|--|--|--|------|--|---|
| PALVI SHARMA | SUKH DEVI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | | |
| Fresh | | M.O | 29 | 24 | 15 | 0 | 68 | 22 | 21 | 17 | 0 | 60 | 29 | 51 | - | 0 | 80 | 29 | 41 | - | 0 | 70 | 13 | 59 | - | 0 | 72 | 17 | 29 | - | 0 | 46 | 20 | 34 | 17 | 0 | 71 | 23 | 33 | - | 0 | 56 | 523 | 1044 | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | Pass | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | - | | | | | | |
| | | Grd GP | A+ | | 7.0 | | | A | | 6.5 | | | O+ | | 8.5 | | | A++ | | 7.5 | | | A++ | | 7.5 | | | C | | 5.0 | | | A++ | | 7.5 | | | B+ | | 6.0 | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | 1567 | | | | | | | | | | | |
| | | CP (C*GP) | 42.0 | | | | | 39.0 | | | | | 34.0 | | | | | 30.0 | | | | | 45.0 | | | | | 30.0 | | | | | 45.0 | | | | | 36.0 | | | | | 301. 00 | 2400 | 6.84 | 6.85 | A+ | | | | | | | | |
| 22003501 35 | PAWAN KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | |
| PANKAJ THAKUR | REENA KUMARI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | | |
| Fresh | | M.O | 20 | 18 | 14 | 0 | 52 | 22 | 26 | 15 | 0 | 63 | 22 | 40 | - | 0 | 62 | 27 | 37 | - | 0 | 64 | 11 | 32 | - | 0 | 43 | 11 | 29* | - | 4 | 40 | 20 | 22 | 12 | 0 | 54 | 25 | 29 | - | 0 | 54 | 432 | 917 | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | | Pass | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | - |
| | | Grd GP | B | | 5.5 | | | A | | 6.5 | | | A | | 6.5 | | | A | | 6.5 | | | C | | 5.0 | | | C | | 5.0 | | | B | | 5.5 | | | B | | 5.5 | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | 1349 | | | | | | | | | | | |
| | | CP (C*GP) | 33.0 | | | | | 39.0 | | | | | 26.0 | | | | | 26.0 | | | | | 30.0 | | | | | 30.0 | | | | | 33.0 | | | | | 33.0 | | | | | 250. 00 | 2400 | 5.68 | 5.91 | B+ | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-------------------|----------------------------|---------------|--|----|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|---|-----|-----|----|------|--|----|-----|----|------|---|----|-----|----|------|-----------|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|
| 22003501 36 | MALKIA T SINGH | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | |
| PARUL PATYAL | SUNITA DEVI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | | | | | | | | | | | | |
| 20-GPL- 971 | | M.O | 20 | 25 | 11 | 0 | 56 | 23 | 29 | 15 | 0 | 67 | 27 | 28 | 14 | 0 | 69 | 21 | 18 | 16 | 0 | 55 | 24 | 42 | - | 0 | 66 | 23 | 40 | - | 0 | 63 | 27 | 28 | 18 | 0 | 73 | 26 | 38 | 18 | 0 | 82 | 531 | 983 | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | | Pass | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | - | | | |
| | | Grd GP | B+ | | 6.0 | | | A+ | | 7.0 | | | A+ | | 7.0 | | | B+ | | 6.0 | | | A+ | | 7.0 | | | A | | 6.5 | | | A++ | | 7.5 | | | O+ | | 8.5 | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1514 | | | | | | | | | | |
| | | CP (C*GP) | 36.0 | | | | | 42.0 | | | | | 42.0 | | | | | 36.0 | | | | | 28.0 | | | | | 26.0 | | | | | 45.0 | | | | | 51.0 | | | | | 306.00 | 2400 | 6.95 | 6.65 | A+ | | | | | | | |
| 22003501 37 | RAVI KANT SHARM A | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. |
| PRANJAL SHARMA | GAYATR I DEVI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | |
| 20-GW- 452 | | M.O | 20 | 28 | 14 | 0 | 62 | 23 | 21 | 14 | 0 | 58 | 23 | 44 | - | 0 | 67 | 25 | 41 | - | 0 | 66 | 11 | 43 | - | 0 | 54 | 11 | 29* | - | 4 | 40 | 20 | 36 | 13 | 0 | 69 | 24 | 30 | - | 0 | 54 | 470 | 916 | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | Pass | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | - | |
| | | Grd GP | A | | 6.5 | | | B+ | | 6.0 | | | A+ | | 7.0 | | | A+ | | 7.0 | | | B | | 5.5 | | | C | | 5.0 | | | A+ | | 7.0 | | | B | | 5.5 | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | 1386 | | | | | | | | | | |
| | | CP (C*GP) | 39.0 | | | | | 36.0 | | | | | 28.0 | | | | | 28.0 | | | | | 33.0 | | | | | 30.0 | | | | | 42.0 | | | | | 33.0 | | | | | 269.00 | 2400 | 6.11 | 6.03 | A | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--------------|----------------|------------|---|----|-----|----|------|--|----|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|---|----|-----|----|------|--|---------|------|------|-------|---------------|---------|------|------|-------|---------------|------|--|--|--|------|---|--|
| 2200350138 | RAVI DUTT | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | | | | | | |
| PRIYA | SUNITA KUMARI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | | |
| 20-GW-457 | | M.O | 29 | 28 | 14 | 0 | 71 | 25 | 24 | 16 | 0 | 65 | 24 | 40 | - | 0 | 64 | 28 | 40 | - | 0 | 68 | 21 | 69 | - | 0 | 90 | 24 | 25 | - | 0 | 49 | 22 | 42 | 18 | 0 | 82 | 24 | 33 | - | 0 | 57 | 546 | 977 | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | Pass | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | - | | | | | | | |
| | | Grd GP | A++ | | 7.5 | | | A+ | | 7.0 | | | A | | 6.5 | | | A+ | | 7.0 | | | S | | 9.5 | | | C | | 5.0 | | | O+ | | 8.5 | | | B+ | | 6.0 | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | 1523 | | | | | | | | | | | | | | | | |
| | | CP (C*GP) | 45.0 | | | | | 42.0 | | | | | 26.0 | | | | | 28.0 | | | | | 57.0 | | | | | 30.0 | | | | | 51.0 | | | | | 36.0 | | | | | 315.00 | 2400 | 7.16 | 6.70 | A++ | | | | | | | | |
| 2200350139 | HOSHIA R SINGH | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | |
| PRIYA THAKUR | CHAMPA DEVI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | | | | | | | | | | | | | |
| 20-GW-460 | | M.O | 21 | 36 | 19 | 0 | 76 | 25 | 43 | 18 | 0 | 86 | 27 | 28 | 16 | 0 | 71 | 28 | 37 | 17 | 0 | 82 | 28 | 53 | - | 0 | 81 | 28 | 44 | - | 0 | 72 | 28 | 29 | 19 | 0 | 76 | 26 | 47 | 19 | 0 | 92 | 636 | 1256 | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | | | | | | Pass | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | - | |
| | | Grd GP | O | | 8.0 | | | O++ | | 9.0 | | | A++ | | 7.5 | | | O+ | | 8.5 | | | O+ | | 8.5 | | | A++ | | 7.5 | | | O | | 8.0 | | | S | | 9.5 | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1892 | | | | | | | | | | | |
| | | CP (C*GP) | 48.0 | | | | | 54.0 | | | | | 45.0 | | | | | 51.0 | | | | | 34.0 | | | | | 30.0 | | | | | 48.0 | | | | | 57.0 | | | | | 367.00 | 2400 | 8.34 | 8.26 | O+ | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-----------------|----------------|------------|---|----|----|----|------|--|----|----|----|------|---|----|----|----|------|--|----|----|----|------|--------------------------|----|----|----|------|----------------------------|----|----|----|------|---|----|----|----|------|--|------|----|----|------|--------|---------|------|------|-------|---------------|------|----|----|------|-------|---------|------|------|-------|---------------|------|
| 2200350140 | PARAMJEET | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | | | | | |
| PRIYANKA KUMARI | SHAKUNTALADEVI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | | | | | | |
| 20-GW-465 | | M.O | 25 | 36 | 15 | 0 | 76 | 29 | 35 | 18 | 0 | 82 | 26 | 54 | - | 0 | 80 | 29 | 48 | - | 0 | 77 | 28 | 70 | - | 0 | 98 | 28 | 67 | - | 0 | 95 | 27 | 47 | 19 | 0 | 93 | 25 | 57 | - | 0 | 82 | 683 | 1243 | | | | | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | Pass | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | - | | | | | | | | | | |
| | | Grd GP | O | | | | | O+ | | | | | O+ | | | | | O | | | | | S+ | | | | | S+ | | | | | S | | | | | O+ | | | | | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | 1926 | | | | | | | | | | | | | | | |
| | | CP (C*GP) | 48.0 | | | | | 51.0 | | | | | 34.0 | | | | | 32.0 | | | | | 60.0 | | | | | 60.0 | | | | | 57.0 | | | | | 51.0 | | | | | 393.00 | 2400 | 8.93 | 8.40 | O++ | | | | | | | | | | | | |
| 2200350141 | ANIL KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. |
| PRIYANKA SHARMA | SAPNA KUMARI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | | | | | | |
| 20-GW-466 | | M.O | 29 | 30 | 16 | 0 | 75 | 24 | 35 | 16 | 0 | 75 | 29 | 56 | - | 0 | 85 | 29 | 45 | - | 0 | 74 | 25 | 54 | - | 0 | 79 | 24 | 42 | - | 0 | 66 | 25 | 46 | 17 | 0 | 88 | 27 | 53 | - | 0 | 80 | 622 | 1086 | | | | | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | | Pass | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | | - | | | | | | | | |
| | | Grd GP | O | | | | | O | | | | | O++ | | | | | A++ | | | | | O | | | | | A+ | | | | | O++ | | | | | O+ | | | | | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | 1708 | | | | | | | | | | | | | | | |
| | | CP (C*GP) | 48.0 | | | | | 48.0 | | | | | 36.0 | | | | | 30.0 | | | | | 48.0 | | | | | 42.0 | | | | | 54.0 | | | | | 51.0 | | | | | 357.00 | 2400 | 8.11 | 7.48 | O+ | | | | | | | | | | | | |

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|--------------|--------------|------------|---|----|-----|----|------|--|----|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|--------------------------|----|-----|----|------|----------------------------|----|-----|----|------|---|----|-----|----|------|--|---------|------|------|-------|---------------|---------|------|------|-------|---------------|------------------------------|--|--|--|--------------|---|--|
| 2200350147 | GIAN CHAND | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | | | | | | |
| SACHIN KUMAR | MEENA DEVI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | | |
| 20-GW-490 | | M.O | 25 | 22 | 14 | 0 | 61 | 20 | 30 | 16 | 0 | 66 | 23 | 48 | - | 0 | 71 | 24 | 30 | - | 0 | 54 | 12 | 58 | - | 0 | 70 | 11 | 36 | - | 0 | 47 | 22 | 41 | 15 | 0 | 78 | 23 | 33 | - | 0 | 56 | 503 | 879 | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | Pass | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | - | | | | | | | |
| | | Grd GP | A | | 6.5 | | | A+ | | 7.0 | | | A++ | | 7.5 | | | B | | 5.5 | | | A++ | | 7.5 | | | C | | 5.0 | | | O | | 8.0 | | | B+ | | 6.0 | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | 1382 | | | | | | | | | | | |
| | | CP (C*GP) | 39.0 | | | | | 42.0 | | | | | 30.0 | | | | | 22.0 | | | | | 45.0 | | | | | 30.0 | | | | | 48.0 | | | | | 36.0 | | | | | 292.00 | 2400 | 6.64 | 6.12 | A+ | | | | | | | | |
| 2200350148 | RAKESH KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | |
| SACHIN KUMAR | RAJNI DEVI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | | |
| 20-GW-491 | | M.O | 22 | 18 | 14 | 0 | 54 | 23 | 18 | 17 | 0 | 58 | 22 | 46 | - | 0 | 68 | 26 | 39 | - | 0 | 65 | 18 | 55 | - | 0 | 73 | 16 | 8 | - | 0 | - | 22 | 21 | 12 | 0 | 55 | 23 | 20 | - | 0 | - | - | 1011 | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | | Compart ment | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | - | |
| | | Grd GP | B | | 5.5 | | | B+ | | 6.0 | | | A+ | | 7.0 | | | A+ | | 7.0 | | | A++ | | 7.5 | | | F | | 0.0 | | | B+ | | 6.0 | | | F | | 0.0 | | | | | | | | | Paper Code (PHYS304,MATH305) | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | - | | | | | | | | | | | |
| | | CP (C*GP) | 33.0 | | | | | 36.0 | | | | | 28.0 | | | | | 28.0 | | | | | 45.0 | | | | | 0.0 | | | | | 36.0 | | | | | 0.0 | | | | | - | 2400 | - | - | - | | | | | | | | |

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|----------------|------------|------------|---|----|-----|----|------|--|----|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|--------------------------|----|-----|----|------|----------------------------|----|-----|----|------|---|----|-----|----|------|--|---------|------|------|-------|----------------|---------|------|------|-------|----------------|------|--|--|--|---|---|--|
| 2200350150 | BABU RAM | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | | | |
| SANCHIT SHARMA | LEELA DEVI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | | |
| 20-GW-495 | | M.O | 27 | 32 | 15 | 0 | 74 | 25 | 30 | 16 | 0 | 71 | 25 | 46 | - | 0 | 71 | 25 | 42 | - | 0 | 67 | 18 | 62 | - | 0 | 80 | 19 | 37 | - | 0 | 56 | 21 | 41 | 15 | 0 | 77 | 21 | 35 | - | 0 | 56 | 552 | 1059 | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | Pass | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | - | | |
| | | Grd GP | A++ | | 7.5 | | | A++ | | 7.5 | | | A++ | | 7.5 | | | A+ | | 7.0 | | | O+ | | 8.5 | | | B+ | | 6.0 | | | O | | 8.0 | | | B+ | | 6.0 | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | 1611 | | | | | | | | | | | |
| | | CP (C*GP) | 45.0 | | | | | 45.0 | | | | | 30.0 | | | | | 28.0 | | | | | 51.0 | | | | | 36.0 | | | | | 48.0 | | | | | 36.0 | | | | | 319.00 | 2400 | 7.25 | 6.99 | A++ | | | | | | | | |
| 2200350151 | RAM LAL | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | |
| SOURAB H KUMAR | SOMA DEVI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | | |
| 20-GW-502 | | M.O | 27 | 34 | 18 | 0 | 79 | 27 | 40 | 18 | 0 | 85 | 26 | 51 | - | 0 | 77 | 26 | 41 | - | 0 | 67 | 20 | 58 | - | 0 | 78 | 21 | 64 | - | 0 | 85 | 23 | 44 | 18 | 0 | 85 | 25 | 43 | - | 0 | 68 | 624 | 1189 | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | Pass | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | - | |
| | | Grd GP | O | | 8.0 | | | O++ | | 9.0 | | | O | | 8.0 | | | A+ | | 7.0 | | | O | | 8.0 | | | O++ | | 9.0 | | | O++ | | 9.0 | | | A+ | | 7.0 | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | 1813 | | | | | | | | | | | |
| | | CP (C*GP) | 48.0 | | | | | 54.0 | | | | | 32.0 | | | | | 28.0 | | | | | 48.0 | | | | | 54.0 | | | | | 54.0 | | | | | 42.0 | | | | | 360.00 | 2400 | 8.18 | 7.85 | O+ | | | | | | | | |

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|---|---|---------------|--|-----|----|------|------|---|-----|-----|------|------|--|----|----|------|------|---|----|----|------|------|--|----|----|------|------|---|----|----|------|------|-------------------------------------|-----|----|------|------|--------------------------------|-----|-----|--------|------|-----------|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|---|--|
| 22003501 53 SHAGUN THAKUR - Fresh | SUREN DER SINGH SUNITA DEVI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | |
| | | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | | | | | | | | | | | | | | |
| | | M.O | 24 | 21 | 13 | 0 | 58 | 18 | 35 | 18 | 0 | 71 | 27 | 25 | 14 | 0 | 66 | 24 | 25 | 15 | 0 | 64 | 25 | 44 | - | 0 | 69 | 29 | 41 | - | 0 | 70 | 28 | 23 | 19 | 0 | 70 | 26 | 32 | 19 | 0 | 77 | 545 | 1010 | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | Pass | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | - | | |
| | | Grd GP | B+ | 6.0 | | | | | A++ | 7.5 | | | | | A+ | 7.0 | | | | | A | 6.5 | | | | | A+ | 7.0 | | | | | A++ | 7.5 | | | | | A++ | 7.5 | | | | | O | 8.0 | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1555 | | | | | | | | | | | | |
| CP (C*GP) | 36.0 | | | | | 45.0 | | | | | 42.0 | | | | | 39.0 | | | | | 28.0 | | | | | 30.0 | | | | | 45.0 | | | | | 48.0 | | | | | 313.00 | 2400 | 7.11 | 6.75 | A++ | | | | | | | | | | | |
| 22003501 54 SHALINI 20-GW- 509 Fresh | SHYAM LAL PUNAM DEVI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | |
| | | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | | | | | | | | | | | | | | |
| | | M.O | 28 | 39 | 16 | 0 | 83 | 27 | 43 | 20 | 0 | 90 | 29 | 36 | 15 | 0 | 80 | 28 | 40 | 16 | 0 | 84 | 28 | 55 | - | 0 | 83 | 30 | 57 | - | 0 | 87 | 27 | 35 | 19 | 0 | 81 | 28 | 47 | 18 | 0 | 93 | 681 | 1297 | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | Pass | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | | - | |
| | | Grd GP | O+ | 8.5 | | | | | S | 9.5 | | | | | O+ | 8.5 | | | | | O+ | 8.5 | | | | | O+ | 8.5 | | | | | O++ | 9.0 | | | | | O+ | 8.5 | | | | | S | 9.5 | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1978 | | | | | | | | | | | | |
| CP (C*GP) | 51.0 | | | | | 57.0 | | | | | 51.0 | | | | | 51.0 | | | | | 34.0 | | | | | 36.0 | | | | | 51.0 | | | | | 57.0 | | | | | 388.00 | 2400 | 8.82 | 8.61 | O++ | | | | | | | | | | | |

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|-----------------|-------------|------------|---|----|-----|----|------|--------------------------------------|----|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|------------------------------|----|-----|----|------|-------------------------|----|-----|----|------|--------|---------|------|------|-------|---------------|---------|------|------|-------|---------------|------|---|--|
| 2200350156 | KULDEE P | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | | |
| SHWETA SHARMA | PRAKASH | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | | | | | | | | | | | | | | |
| 20-GW-526 | REENA RANI | M.O | 27 | 38 | 13 | 0 | 78 | 27 | 35 | 17 | 0 | 79 | 27 | 27 | 14 | 0 | 68 | 24 | 32 | 15 | 0 | 71 | 27 | 53 | - | 0 | 80 | 29 | 47 | - | 0 | 76 | 28 | 25 | 19 | 0 | 72 | 28 | 43 | 18 | 0 | 89 | 613 | 1209 | | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | | | | | Pass | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | - | | | |
| | | Grd GP | O | | 8.0 | | | O | | 8.0 | | | A+ | | 7.0 | | | A++ | | 7.5 | | | O+ | | 8.5 | | | O | | 8.0 | | | A++ | | 7.5 | | | O++ | | 9.0 | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1822 | | | | | | | | | | | | |
| | | CP (C*GP) | 48.0 | | | | | 48.0 | | | | | 42.0 | | | | | 45.0 | | | | | 34.0 | | | | | 32.0 | | | | | 45.0 | | | | | 54.0 | | | | | 348.00 | 2400 | 7.91 | 7.87 | O | | | | | | | | | |
| 2200350158 | HEM RAJ | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | |
| TAMANN A SHARMA | RENU SHARMA | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | | | | | | | | | | | | | | |
| 20-GW-544 | | M.O | 24 | 34 | 11 | 0 | 69 | 24 | 38 | 19 | 0 | 81 | 30 | 29 | 14 | 0 | 73 | 24 | 30 | 16 | 0 | 70 | 29 | 43 | - | 0 | 72 | 26 | 49 | - | 0 | 75 | 27 | 25 | 18 | 0 | 70 | 26 | 46 | 18 | 0 | 90 | 600 | 1137 | | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | | | | | | Pass | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | | - | |
| | | Grd GP | A+ | | 7.0 | | | O+ | | 8.5 | | | A++ | | 7.5 | | | A++ | | 7.5 | | | A++ | | 7.5 | | | O | | 8.0 | | | A++ | | 7.5 | | | S | | 9.5 | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1737 | | | | | | | | | | | | |
| | | CP (C*GP) | 42.0 | | | | | 51.0 | | | | | 45.0 | | | | | 45.0 | | | | | 30.0 | | | | | 32.0 | | | | | 45.0 | | | | | 57.0 | | | | | 347.00 | 2400 | 7.89 | 7.61 | O | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|--|------------|---|-----|----|---|-----|---|-----|----|---|-----|---|-----|---|---|-----|--|-----|---|---|-----|--------------------------------------|-----|---|---|-----|--|-----|---|---|-----|---|-----|----|---|-----|--|-----|---|---|-----|--------|------|------|-------------|-----|--|----|--|--|-------------|------|-----|--|--|--|--|-----|--|--|--|--|-----|--|--|--|--|----|--|--|--|--|-----|--|--|--|--|--|--|--|--|--|--|----------------------|----------------------|
| 22003501 61 VISHAL KUMAR 20-GW- 551 Fresh | SANJEEV KUMAR REENA DEVI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.O | 29 | 32 | 14 | 0 | 75 | 24 | 18 | 15 | 0 | 57 | 28 | 38 | - | 0 | 66 | 25 | 44 | - | 0 | 69 | 15 | 55 | - | 0 | 70 | 15 | 13 | - | 0 | - | 21 | 27 | 17 | 0 | 65 | 19 | 33 | - | 0 | 52 | - | 924 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | | | Compartment | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Grd GP | O | 8.0 | | | | | B+ | | | | | 6.0 | | | | | A+ | | | | | 7.0 | | | | | A+ | | | | | 7.0 | | | | | A++ | | | | | 7.5 | | | | | F | | | | | 0.0 | | | | | A+ | | | | | 7.0 | | | | | B | | | | | 5.5 | | | | | | | | | | | Paper Code (MATH305) | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | CP (C*GP) | 48.0 | | | | | 36.0 | | | | | 28.0 | | | | | 28.0 | | | | | 45.0 | | | | | 0.0 | | | | | 42.0 | | | | | 33.0 | | | | | - | 2400 | - | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 22003501 62 YUVAJ SINGH 20-GW- 554 Fresh | PRATAP SINGH PINKI DEVI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.O | 26 | 40 | 14 | 0 | 80 | 22 | 19 | 14 | 0 | 55 | 23 | 41 | - | 0 | 64 | 24 | 48 | - | 0 | 72 | 16 | 30 | - | 0 | 46 | 16 | 12 | - | 0 | - | 20 | 26 | 14 | 0 | 60 | 20 | 31 | - | 0 | 51 | - | 916 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | Compartment | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Grd GP | O+ | 8.5 | | | | | B+ | | | | | 6.0 | | | | | A | | | | | 6.5 | | | | | A++ | | | | | 7.5 | | | | | C | | | | | 5.0 | | | | | F | | | | | 0.0 | | | | | A | | | | | 6.5 | | | | | B | | | | | 5.5 | | | | | | | | | | | | Paper Code (MATH305) |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | CP (C*GP) | 51.0 | | | | | 36.0 | | | | | 26.0 | | | | | 30.0 | | | | | 30.0 | | | | | 0.0 | | | | | 39.0 | | | | | 33.0 | | | | | - | 2400 | - | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 22003501 63 ABHIJIT SHARMA 20-GW- 284 Fresh | ANIL KUMAR SHARMA SAVITRI DEVI | Paper Name | Operating System (COMP301) | | | | | Data Structure and File Processing (COMP302) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.O | 26 | 45 | - | 0 | 71 | 26 | 30 | 17 | 0 | 73 | 17 | 69 | - | 0 | 86 | 22 | 37 | - | 0 | 59 | 15 | 49 | - | 0 | 64 | 18 | 64 | - | 0 | 82 | 20 | 33 | 19 | 0 | 72 | 27 | 31 | - | 0 | 58 | 565 | 1143 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | | Pass | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | M.M | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Grd GP | A++ | 7.5 | | | | | A++ | | | | | 7.5 | | | | | O++ | | | | | 9.0 | | | | | B+ | | | | | 6.0 | | | | | A | | | | | 6.5 | | | | | O+ | | | | | 8.5 | | | | | A++ | | | | | 7.5 | | | | | B+ | | | | | 6.0 | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1708 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | CP (C*GP) | 45.0 | | | | | 45.0 | | | | | 54.0 | | | | | 36.0 | | | | | 26.0 | | | | | 34.0 | | | | | 45.0 | | | | | 36.0 | | | | | 321.00 | 2400 | 7.30 | 7.35 | A++ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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|--|--|------------|---|----|-----|---|-----|---|----|-----|---|-----|--------------------------|----|-----|---|-----|----------------------------|----|-----|---|-----|--------------------------------------|----|-----|---|-----|--|----|-----|---|-----|---|----|-----|---|-----|--|------|-----|---|-----|--------|---------|------|------|-------|----------------|------|--|---|
| 22003501 64 ABHISHEK KUMAR THAKURI 20-GW-288 Fresh | RAJ KUMAR THAKURI NEELAM KUMARI THAKURI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | |
| | | M.O | 21 | 26 | 16 | 0 | 63 | 20 | 28 | 16 | 0 | 64 | 15 | 40 | - | 0 | 55 | 12 | 29 | - | 0 | 41 | 12 | 37 | - | 0 | 49 | 14 | 64 | - | 0 | 78 | 20 | 21 | 14 | 0 | 55 | 20 | 35 | - | 0 | 55 | 460 | 914 | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | Pass | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | - | | | | | |
| | | Grd GP | A | | 6.5 | | | A | | 6.5 | | | B+ | | 6.0 | | | C | | 5.0 | | | C | | 5.0 | | | O | | 8.0 | | | B+ | | 6.0 | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1374 | | | | | | | |
| | | CP (C*GP) | 39.0 | | | | | 39.0 | | | | | 36.0 | | | | | 30.0 | | | | | 20.0 | | | | | 32.0 | | | | | 36.0 | | | | | 36.0 | | | | | 268.00 | 2400 | 6.09 | 6.08 | A | | | | |
| 22003501 68 AKANKS HA 20-GW-299 Fresh | RAJ KUMAR SANTOSH KUMARI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | |
| | | M.O | 26 | 21 | 17 | 0 | 64 | 25 | 23 | 19 | 0 | 67 | 26 | 59 | - | 0 | 85 | 24 | 60 | - | 0 | 84 | 21 | 48 | - | 0 | 69 | 25 | 65 | - | 0 | 90 | 23 | 24 | 19 | 0 | 66 | 29 | 41 | - | 0 | 70 | 595 | 1219 | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | Pass | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | - |
| | | Grd GP | A | | 6.5 | | | A+ | | 7.0 | | | O++ | | 9.0 | | | O+ | | 8.5 | | | A+ | | 7.0 | | | S | | 9.5 | | | A+ | | 7.0 | | | A++ | | 7.5 | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1814 | | | | | | | |
| | | CP (C*GP) | 39.0 | | | | | 42.0 | | | | | 54.0 | | | | | 51.0 | | | | | 28.0 | | | | | 38.0 | | | | | 42.0 | | | | | 45.0 | | | | | 339.00 | 2400 | 7.70 | 7.85 | O | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-------------------|----------------------|---------------|--|----|-----|----|------|--|----|-----|----|------|-----------------------------|----|-----|----|------|-------------------------------|----|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|---|----|-----|----|------|---|------|-----|----|------|------------|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|--|
| 22003501 69 | KARAM CHAND | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | |
| AKSHAY THAKUR | PRAMIL A | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | | |
| 20-GW- 307 | | M.O | 20 | 26 | 15 | 0 | 61 | 20 | 19 | 16 | 0 | 55 | 15 | 58 | - | 0 | 73 | 11 | 32 | - | 0 | 43 | 12 | 30 | - | 0 | 42 | 18 | 60 | - | 0 | 78 | 14 | 37 | 13 | 0 | 64 | 19 | 27 | - | 0 | 46 | 462 | 1076 | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | Pass | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | - | | | | | | | |
| | | Grd GP | A | | 6.5 | | | B+ | | 6.0 | | | A++ | | 7.5 | | | C | | 5.0 | | | C | | 5.0 | | | O | | 8.0 | | | A | | 6.5 | | | C | | 5.0 | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1538 | | | | | | | | | | | |
| | | CP (C*GP) | 39.0 | | | | | 36.0 | | | | | 45.0 | | | | | 30.0 | | | | | 20.0 | | | | | 32.0 | | | | | 39.0 | | | | | 30.0 | | | | | 271. 00 | 2400 | 6.16 | 6.74 | A | | | | | | | | |
| 22003501 70 | JASWA NT SINGH | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | |
| AKSHITA KUMARI | SEEMA DEVI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | | |
| 20-GW- 309 | | M.O | 24 | 33 | 18 | 0 | 75 | 24 | 28 | 18 | 0 | 70 | 15 | 48 | - | 0 | 63 | 22 | 25 | - | 0 | 47 | 18 | 33 | - | 0 | 51 | 16 | 61 | - | 0 | 77 | 18 | 35 | 15 | 0 | 68 | 20 | 39 | - | 0 | 59 | 510 | 1156 | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | | Pass | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | - | | | | | |
| | | Grd GP | O | | 8.0 | | | A++ | | 7.5 | | | A | | 6.5 | | | C | | 5.0 | | | B | | 5.5 | | | O | | 8.0 | | | A+ | | 7.0 | | | B+ | | 6.0 | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1666 | | | | | | | | | | | |
| | | CP (C*GP) | 48.0 | | | | | 45.0 | | | | | 39.0 | | | | | 30.0 | | | | | 22.0 | | | | | 32.0 | | | | | 42.0 | | | | | 36.0 | | | | | 294. 00 | 2400 | 6.68 | 7.28 | A+ | | | | | | | | |

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|---------------|----------------|------------|---|----|-----|----|------|---|----|-----|----|------|--------------------------|----|-----|----|------|----------------------------|----|-----|----|------|--------------------------------------|----|-----|----|------|--|----|-----|----|------|---|----|-----|----|------|--|------|-----|----|------|--------|---------|------|------|-------|---------------|---------|------|------|-------|---------------|------|--|--|
| 2200350171 | BALAKRAM | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | | |
| AMANDHIMAN | BEENA DEVI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | | | |
| 20-GW-311 | | M.O | 23 | 37 | 18 | 0 | 78 | 20 | 24 | 19 | 0 | 63 | 12 | 50 | - | 0 | 62 | 15 | 57 | - | 0 | 72 | 13 | 55 | - | 0 | 68 | 21 | 63 | - | 0 | 84 | 13 | 39 | 13 | 0 | 65 | 25 | 40 | - | 0 | 65 | 557 | 1051 | | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | | Pass | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | - | | | | | | | |
| | | Grd GP | O | | 8.0 | | | A | | 6.5 | | | A | | 6.5 | | | A++ | | 7.5 | | | A+ | | 7.0 | | | O+ | | 8.5 | | | A+ | | 7.0 | | | | | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1608 | | | | | | | | | | | | |
| | | CP (C*GP) | 48.0 | | | | | 39.0 | | | | | 39.0 | | | | | 45.0 | | | | | 28.0 | | | | | 34.0 | | | | | 42.0 | | | | | 42.0 | | | | | 317.00 | 2400 | 7.20 | 6.90 | A++ | | | | | | | | | |
| 2200350174 | VIRENDER SINGH | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | |
| ANIKET THAKUR | ANITA | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | | | |
| 20-GW-323 | | M.O | 27 | 29 | 16 | 0 | 72 | 22 | 28 | 17 | 0 | 67 | 20 | 50 | - | 0 | 70 | 21 | 48 | - | 0 | 69 | 12 | 50 | - | 0 | 62 | 24 | 67 | - | 0 | 91 | 21 | 38 | 19 | 0 | 78 | 28 | 51 | - | 0 | 79 | 588 | 1136 | | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | | | Pass | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | - | | | | | | |
| | | Grd GP | A++ | | 7.5 | | | A+ | | 7.0 | | | A++ | | 7.5 | | | A+ | | 7.0 | | | A | | 6.5 | | | S | | 9.5 | | | O | | 8.0 | | | O | | 8.0 | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1724 | | | | | | | | | | | | |
| | | CP (C*GP) | 45.0 | | | | | 42.0 | | | | | 45.0 | | | | | 42.0 | | | | | 26.0 | | | | | 38.0 | | | | | 48.0 | | | | | 48.0 | | | | | 334.00 | 2400 | 7.59 | 7.45 | O | | | | | | | | | |

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|---------------|-----------------------------|------------|---|----|-----|----|------|--|----|-----|----|------|--------------------------|----|-----|----|------|----------------------------|----|-----|----|------|--------------------------------------|----|-----|----|------|--|----|-----|----|------|---|----|-----|----|------|--|------|-----|----|------|--------|-------------|------|------|----------------------|---------------|---------|------|------|-------|---------------|------|
| 2200350175 | RAMESH CHAND SANTOSH KUMARI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | |
| ANJALI DOGRA | | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | |
| 20-GW-329 | | M.O | 24 | 25 | 15 | 0 | 64 | 20 | 18 | 17 | 0 | 55 | 11 | 31 | - | 0 | 42 | 13 | 11 | - | 0 | - | 12 | 32 | - | 0 | 44 | 23 | 59 | - | 0 | 82 | 21 | 33 | 17 | 0 | 71 | 22 | 27 | - | 0 | 49 | - | 969 | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | Compartment | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | - | | | | | | | | | |
| | | Grd GP | A | | 6.5 | | | B+ | | 6.0 | | | C | | 5.0 | | | F | | 0.0 | | | C | | 5.0 | | | O+ | | 8.5 | | | A++ | | 7.5 | | | C | | 5.0 | | | | | | | Paper Code (MATH305) | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | - | | | | | | | | | | |
| | | CP (C*GP) | 39.0 | | | | | 36.0 | | | | | 30.0 | | | | | 0.0 | | | | | 20.0 | | | | | 34.0 | | | | | 45.0 | | | | | 30.0 | | | | | - | 2400 | - | - | - | | | | | | | |
| 2200350176 | MANOJ KUMAR MEENA KUMARI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. |
| ANJALI SHARMA | | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | |
| 20-GW-330 | | M.O | 24 | 31 | 16 | 0 | 71 | 24 | 32 | 18 | 0 | 74 | 20 | 54 | - | 0 | 74 | 21 | 45 | - | 0 | 66 | 13 | 49 | - | 0 | 62 | 22 | 69 | - | 0 | 91 | 24 | 37 | 19 | 0 | 80 | 23 | 43 | - | 0 | 66 | 584 | 1172 | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | Pass | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | - | | | | | | | | |
| | | Grd GP | A++ | | 7.5 | | | A++ | | 7.5 | | | A++ | | 7.5 | | | A+ | | 7.0 | | | A | | 6.5 | | | S | | 9.5 | | | O+ | | 8.5 | | | A+ | | 7.0 | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1756 | | | | | | | | | | |
| | | CP (C*GP) | 45.0 | | | | | 45.0 | | | | | 45.0 | | | | | 42.0 | | | | | 26.0 | | | | | 38.0 | | | | | 51.0 | | | | | 42.0 | | | | | 334.00 | 2400 | 7.59 | 7.61 | O | | | | | | | |

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|------------------|----------------------|---------------|--|----|----|----|------|--|-----|----|----|------|-----------------------------|----|----|----|------|-------------------------------|----|----|----|------|---|----|----|----|------|--|----|----|----|------|---|----|----|----|------|---|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|--|--|--|
| 22003501 81 | RAJ KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | |
| ANURAD HA | ANJANA KUMARI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | |
| 20-GW- 352 | | M.O | 22 | 14 | 15 | 0 | - | 22 | 18 | 16 | 0 | 56 | 11 | 27 | - | 0 | - | 11 | 9 | - | 0 | - | 14 | 31 | - | 0 | 45 | 14 | 43 | - | 0 | 57 | 22 | 24 | 16 | 0 | 62 | 21 | 12 | - | 0 | - | - | 0 | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | Fail | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | | | | | | - | | | | | | | | |
| | | Grd GP | F | | | | | B+ | | | | | F | | | | | C | | | | | B+ | | | | | A | | | | | F | | | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | - | | | | | | | | |
| | | CP (C*GP) | 0.0 | | | | | 36.0 | | | | | 0.0 | | | | | 0.0 | | | | | 20.0 | | | | | 24.0 | | | | | 39.0 | | | | | 0.0 | | | | | - | 800 | - | - | - | | | | | |
| 22003501 82 | RAJEEV SHARM A | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | |
| ARUSHI SHARMA | MAMTA SHARM A | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | |
| 20-GW- 357 | | M.O | 24 | 33 | 19 | 0 | 76 | 25 | 18* | 18 | 4 | 61 | 22 | 63 | - | 0 | 85 | 26 | 43 | - | 0 | 69 | 18 | 53 | - | 0 | 71 | 25 | 63 | - | 0 | 88 | 23 | 31 | 19 | 0 | 73 | 27 | 47 | - | 0 | 74 | 597 | 1324 | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | - | | | | | | | |
| | | Grd GP | O | | | | | A | | | | | O++ | | | | | A+ | | | | | A++ | | | | | O++ | | | | | A++ | | | | | A++ | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1921 | | | | | | | | |
| | | CP (C*GP) | 48.0 | | | | | 39.0 | | | | | 54.0 | | | | | 42.0 | | | | | 30.0 | | | | | 36.0 | | | | | 45.0 | | | | | 45.0 | | | | | 339. 00 | 2400 | 7.70 | 8.28 | O | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------|--------------|------------|---|----|-----|----|------|--|----|-----|----|------|--------------------------|----|-----|----|----------------------------|-----|----|-----|--------------------------------------|------|----|----|--|----|------|-----|---|-----|----|------|--|----|-----|----|--------|--------|---------|------|------|-------|----------------|---------|------|------|-------|----------------|------|--|--|--|--|--|
| 22003501 83 | MANOHAR LAL | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | | |
| BANDNA KUMARI | USHA DEVI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | Complex Analysis (MATH305) | | | | Probability and Statistics (MATH313) | | | | Transportation and Game Theory (MATH317) | | | | Solid State Physics and Electronics (PHYS302) | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | | | | | | |
| 20-GW-360 | | M.O | 22 | 28 | 17 | 0 | 67 | 22 | 28 | 17 | 0 | 67 | 19 | 41 | - | 0 | 60 | 23 | 25 | - | 0 | 48 | 16 | 39 | - | 0 | 55 | 21 | 68 | - | 0 | 89 | 23 | 31 | 15 | 0 | 69 | 22 | 30 | - | 0 | 52 | 507 | 1137 | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | Pass | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | - | | | | | | |
| | | Grd GP | A+ | | 7.0 | | | A+ | | 7.0 | | | A | | 6.5 | | | C | | 5.0 | | | B+ | | 6.0 | | | O++ | | 9.0 | | | A+ | | 7.0 | | | B | | 5.5 | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | 6 | | | | 4 | | | | 4 | | | | 6 | | | | 6 | | | | 44 | 1644 | | | | | | | | | | | | | | | | |
| | | CP (C*GP) | 42.0 | | | | | 42.0 | | | | | 39.0 | | | | 30.0 | | | | 24.0 | | | | 36.0 | | | | 42.0 | | | | 33.0 | | | | 288.00 | 2400 | 6.55 | 7.11 | A+ | | | | | | | | | | | | | |
| 22003501 84 | RAKESH KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | |
| DISHU THAKUR | KANTA DEVI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | Complex Analysis (MATH305) | | | | Probability and Statistics (MATH313) | | | | Transportation and Game Theory (MATH317) | | | | Solid State Physics and Electronics (PHYS302) | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | | | | | | |
| 20-GW-370 | | M.O | 27 | 39 | 18 | 0 | 84 | 25 | 27 | 17 | 0 | 69 | 17 | 62 | - | 0 | 79 | 21 | 52 | - | 0 | 73 | 19 | 47 | - | 0 | 66 | 24 | 63 | - | 0 | 87 | 21 | 37 | 19 | 0 | 77 | 27 | 40 | - | 0 | 67 | 602 | 1176 | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | | Pass | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | - | | | | | |
| | | Grd GP | O+ | | 8.5 | | | A+ | | 7.0 | | | O | | 8.0 | | | A++ | | 7.5 | | | A+ | | 7.0 | | | O++ | | 9.0 | | | O | | 8.0 | | | A+ | | 7.0 | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | 6 | | | | 4 | | | | 4 | | | | 6 | | | | 6 | | | | 44 | 1778 | | | | | | | | | | | | | | | | |
| | | CP (C*GP) | 51.0 | | | | | 42.0 | | | | | 48.0 | | | | 45.0 | | | | 28.0 | | | | 36.0 | | | | 48.0 | | | | 42.0 | | | | 340.00 | 2400 | 7.73 | 7.72 | O | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|--|---------------|--|----|-----|------|------|--|----|-----|------|------|-----------------------------|----|-----|------|------|-------------------------------|----|-----|------|------|---|----|-----|------|------|--|----|-----|------|------|---|----|-----|------|------|---|----|-----|------------|------|-----------|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|
| 22003501 85 GOURAV CHAUHAN 20-GW- 377 Fresh | KAMAL DEV ROSHA NI DEVI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | |
| | | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | |
| | | M.O | 24 | 34 | 17 | 0 | 75 | 24 | 23 | 16 | 0 | 63 | 17 | 53 | - | 0 | 70 | 20 | 48 | - | 0 | 68 | 12 | 53 | - | 0 | 65 | 17 | 69 | - | 0 | 86 | 19 | 40 | 13 | 0 | 72 | 21 | 39 | - | 0 | 60 | 559 | 1110 | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | Pass | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | - |
| | | Grd GP | O | | 8.0 | | | A | | 6.5 | | | A++ | | 7.5 | | | A+ | | 7.0 | | | A+ | | 7.0 | | | O++ | | 9.0 | | | A++ | | 7.5 | | | A | | 6.5 | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1669 | | | | | | | | | | |
| CP (C*GP) | 48.0 | | | | | 39.0 | | | | | 45.0 | | | | | 42.0 | | | | | 28.0 | | | | | 36.0 | | | | | 45.0 | | | | | 39.0 | | | | | 322. 00 | 2400 | 7.32 | 7.23 | A++ | | | | | | | | | |
| 22003501 86 HARISH KUMAR 20-GW- 779 Fresh | DEVEN DER KUMAR SAROJ KUMARI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. |
| | | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | |
| | | M.O | 22 | 23 | 15 | 0 | 60 | 21 | 21 | 15 | 0 | 57 | 11 | 27 | - | 0 | - | 11 | 15 | - | 0 | - | 12 | 17 | - | 0 | - | 12 | 42 | - | 0 | 54 | 14 | 24 | 18 | 0 | 56 | 15 | 19 | - | 0 | - | - | 924 | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | Fail | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | - |
| | | Grd GP | A | | 6.5 | | | B+ | | 6.0 | | | F | | 0.0 | | | F | | 0.0 | | | F | | 0.0 | | | B | | 5.5 | | | B+ | | 6.0 | | | F | | 0.0 | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | - | | | | | | | | | | |
| CP (C*GP) | 39.0 | | | | | 36.0 | | | | | 0.0 | | | | | 0.0 | | | | | 0.0 | | | | | 22.0 | | | | | 36.0 | | | | | 0.0 | | | | | - | 2400 | - | - | - | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|--|---------------|--|----|-----|------|------|--|----|-----|------|------|-----------------------------|----|-----|------|------|-------------------------------|----|-----|------|------|---|----|-----|------|------|--|----|-----|------|------|---|----|-----|------|------|---|-----|-----|------------|------|-----------|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|
| 22003501 88 HIMANI 20-GW- 381 Fresh | VIREN D ER KUMAR SANJU KUMARI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | |
| | | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | |
| | | M.O | 23 | 26 | 16 | 0 | 65 | 18 | 20 | 16 | 0 | 54 | 12 | 53 | - | 0 | 65 | 18 | 45 | - | 0 | 63 | 16 | 32 | - | 0 | 48 | 20 | 45 | - | 0 | 65 | 23 | 32 | 15 | 0 | 70 | 20 | 25* | - | 8 | 45 | 475 | 1021 | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | |
| | | Grd GP | A+ | | 7.0 | | | B | | 5.5 | | | A+ | | 7.0 | | | A | | 6.5 | | | C | | 5.0 | | | A+ | | 7.0 | | | A++ | | 7.5 | | | C | | 5.0 | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1496 | | | | | | | | | | |
| CP (C*GP) | 42.0 | | | | | 33.0 | | | | | 42.0 | | | | | 39.0 | | | | | 20.0 | | | | | 28.0 | | | | | 45.0 | | | | | 30.0 | | | | | 279. 00 | 2400 | 6.34 | 6.52 | A | | | | | | | | | |
| 22003501 89 HRITIKA CHANDE L 20-GW- 384 Fresh | RAVIN D ER SINGH SHAKU NTALA DEVI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. |
| | | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | |
| | | M.O | 23 | 26 | 16 | 0 | 65 | 25 | 22 | 16 | 0 | 63 | 14 | 51 | - | 0 | 65 | 21 | 45 | - | 0 | 66 | 17 | 34 | - | 0 | 51 | 19 | 67 | - | 0 | 86 | 17 | 29 | 16 | 0 | 62 | 26 | 25 | - | 0 | 51 | 509 | 1128 | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | |
| | | Grd GP | A+ | | 7.0 | | | A | | 6.5 | | | A+ | | 7.0 | | | A+ | | 7.0 | | | B | | 5.5 | | | O++ | | 9.0 | | | A | | 6.5 | | | B | | 5.5 | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1637 | | | | | | | | | | |
| CP (C*GP) | 42.0 | | | | | 39.0 | | | | | 42.0 | | | | | 42.0 | | | | | 22.0 | | | | | 36.0 | | | | | 39.0 | | | | | 33.0 | | | | | 295. 00 | 2400 | 6.70 | 7.12 | A+ | | | | | | | | | |

| 22003501 90 | RAJESH KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | | | | |
|---|------------------|---------------|--|-----|----|----|------|--|----|-----|----|------|-----------------------------|----|----|-----|------|-------------------------------|----|----|----|------|---|----|----|----|------|--|----|----|----|------|---|-----|----|----|------|---|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|--|--|--|--|--|--|--|
| ISHANT SARSWA T 20-GW- 386 Fresh | SHASHI BALA | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | | | |
| | | M.O | 21 | 21 | 16 | 0 | 58 | 22 | 15 | 17 | 0 | - | 11 | 47 | - | 0 | 58 | 14 | 12 | - | 0 | - | 12 | 18 | - | 0 | - | 19 | 48 | - | 0 | 67 | 22 | 20 | 16 | 0 | 58 | 25 | 25 | - | 0 | 50 | - | 1019 | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | Fail | | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | - | | | | | | | |
| | | Grd GP | B+ | 6.0 | | | | | F | 0.0 | | | | | B+ | 6.0 | | | | | F | 0.0 | | | | | F | 0.0 | | | | | A+ | 7.0 | | | | | B+ | 6.0 | | | | | B | 5.5 | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | - | | | | | | | | | | | | |
| | | CP (C*GP) | 36.0 | | | | | 0.0 | | | | | 36.0 | | | | | 0.0 | | | | | 0.0 | | | | | 28.0 | | | | | 36.0 | | | | | 33.0 | | | | | - | 2400 | - | - | - | | | | | | | | | |
| 22003501 91 | NIRMAL KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | |
| KAMNA 20-GW- 389 Fresh | ANJANA KUMARI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | | | |
| | | M.O | 24 | 26 | 16 | 0 | 66 | 20 | 12 | 16 | 0 | - | 12 | 34 | - | 0 | 46 | 17 | 13 | - | 0 | - | 12 | 25 | - | 0 | - | 12 | 40 | - | 0 | 52 | 20 | 26 | 15 | 0 | 61 | 24 | 20 | - | 0 | - | - | 1092 | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | Fail | | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | - | | | | | | | |
| | | Grd GP | A+ | 7.0 | | | | | F | 0.0 | | | | | C | 5.0 | | | | | F | 0.0 | | | | | F | 0.0 | | | | | B | 5.5 | | | | | A | 6.5 | | | | | F | 0.0 | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | - | | | | | | | | | | | | |
| | | CP (C*GP) | 42.0 | | | | | 0.0 | | | | | 30.0 | | | | | 0.0 | | | | | 0.0 | | | | | 22.0 | | | | | 39.0 | | | | | 0.0 | | | | | - | 2400 | - | - | - | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--------------|----------------|------------|---|----|-----|----|------|--|----|-----|----|------|--------------------------|----|-----|----|----------------------------|----|-----|-----|--------------------------------------|------|----|----|--|----|------|----|---|-----|----|------|--|----|-----|----|--------|------|------|------|-----|------|-------|-------------|------|------|----------------------|---------------|---------|------|------|-------|---------------|------|
| 2200350194 | BALDEV SINGH | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | |
| KIRNA DEVI | GEETA DEVI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | Complex Analysis (MATH305) | | | | Probability and Statistics (MATH313) | | | | Transportation and Game Theory (MATH317) | | | | Solid State Physics and Electronics (PHYS302) | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | | | | | | |
| 20-GW-403 | | M.O | 21 | 19 | 15 | 0 | 55 | 20 | 25 | 17 | 0 | 62 | 11 | 42 | - | 0 | 53 | 15 | 15 | - | 0 | - | 12 | 33 | - | 0 | 45 | 13 | 51 | - | 0 | 64 | 19 | 23 | 16 | 0 | 58 | 22 | 25 | - | 0 | 47 | - | 1006 | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | Compartment | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | - | | | | | | | | | |
| | | Grd GP | B+ | | 6.0 | | | A | | 6.5 | | | B | | 5.5 | | | F | | 0.0 | | | C | | 5.0 | | | A | | 6.5 | | | B+ | | 6.0 | | | C | | 5.0 | | | | | | | Paper Code (MATH305) | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | 6 | | | | 4 | | | | 4 | | | | 6 | | | | 6 | | | | 44 | - | | | | | | | | | | | | | | | | |
| | | CP (C*GP) | 36.0 | | | | | 39.0 | | | | | 33.0 | | | | 0.0 | | | | 20.0 | | | | 26.0 | | | | 36.0 | | | | 30.0 | | | | - | 2400 | - | - | - | | | | | | | | | | | | | |
| 2200350195 | BALBIR SINGH | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. |
| KOMAL THAKUR | KAMLESH KUMARI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | Complex Analysis (MATH305) | | | | Probability and Statistics (MATH313) | | | | Transportation and Game Theory (MATH317) | | | | Solid State Physics and Electronics (PHYS302) | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | | | | | | |
| 20-GW-405 | | M.O | 27 | 33 | 15 | 0 | 75 | 27 | 24 | 16 | 0 | 67 | 15 | 62 | - | 0 | 77 | 23 | 25* | - | 8 | 48 | 12 | 54 | - | 0 | 66 | 20 | 60 | - | 0 | 80 | 23 | 28 | 19 | 0 | 70 | 23 | 29 | - | 0 | 52 | 535 | 1132 | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | Pass | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | - | | | | | | | | |
| | | Grd GP | O | | 8.0 | | | A+ | | 7.0 | | | O | | 8.0 | | | C | | 5.0 | | | A+ | | 7.0 | | | O+ | | 8.5 | | | A++ | | 7.5 | | | B | | 5.5 | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | 6 | | | | 4 | | | | 4 | | | | 6 | | | | 6 | | | | 44 | 1667 | | | | | | | | | | | | | | | | |
| | | CP (C*GP) | 48.0 | | | | | 42.0 | | | | | 48.0 | | | | 30.0 | | | | 28.0 | | | | 34.0 | | | | 45.0 | | | | 33.0 | | | | 308.00 | 2400 | 7.00 | 7.26 | A++ | | | | | | | | | | | | | |

| 2200350198 | SURESH KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | |
|------------------|----------------|------------|---|----|-----|----|------|--|----|-----|----|------|--------------------------|----|-----|----|----------------------------|----|----|-----|--------------------------------------|------|----|----|--|----|------|-----|---|-----|----|------|--|----|-----|----|------|-------|---------|------|------|-------|----------------------|---------|------|------|-------|---------------|------|--|
| MISS DAISY | KASHMIRAN DEVI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | Complex Analysis (MATH305) | | | | Probability and Statistics (MATH313) | | | | Transportation and Game Theory (MATH317) | | | | Solid State Physics and Electronics (PHYS302) | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | | |
| Fresh | | M.O | 20 | 31 | 14 | 0 | 65 | 22 | 21 | 16 | 0 | 59 | 23 | 58 | - | 0 | 81 | 17 | 15 | - | 0 | - | 15 | 41 | - | 0 | 56 | 15 | 58 | - | 0 | 73 | 22 | 25 | 19 | 0 | 66 | 22 | 30 | - | 0 | 52 | - | 1139 | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | Compartment | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | - | | | | | | |
| | | Grd GP | A+ | | 7.0 | | | B+ | | 6.0 | | | O+ | | 8.5 | | | F | | 0.0 | | | B+ | | 6.0 | | | A++ | | 7.5 | | | A+ | | 7.0 | | | B | | 5.5 | | | Paper Code (MATH305) | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | 6 | | | | 4 | | | | 4 | | | | 6 | | | | 6 | | | | 44 | - | | | | | | | | | | | | |
| | | CP (C*GP) | 42.0 | | | | | 36.0 | | | | | 51.0 | | | | 0.0 | | | | 24.0 | | | | 30.0 | | | | 42.0 | | | | 33.0 | | | | - | 2400 | - | - | - | | | | | | | | | |
| 2200350200 | RAKESH KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | |
| NEERAJ CHOUHDARY | KIRAN KAUSHAL | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | Complex Analysis (MATH305) | | | | Probability and Statistics (MATH313) | | | | Transportation and Game Theory (MATH317) | | | | Solid State Physics and Electronics (PHYS302) | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | | |
| Fresh | | M.O | 20 | 29 | 15 | 0 | 64 | 20 | 14 | 15 | 0 | - | 11 | 26 | - | 0 | - | 11 | 13 | - | 0 | - | 12 | 10 | - | 0 | - | 12 | 28 | - | 0 | 40 | 14 | 27 | 16 | 0 | 57 | 15 | 4 | - | 0 | - | - | 0 | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | Fail | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | | | | | | - | | | | | | |
| | | Grd GP | A | | 6.5 | | | F | | 0.0 | | | F | | 0.0 | | | F | | 0.0 | | | F | | 0.0 | | | C | | 5.0 | | | B+ | | 6.0 | | | F | | 0.0 | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | 6 | | | | 4 | | | | 4 | | | | 6 | | | | 6 | | | | 44 | - | | | | | | | | | | | | |
| | | CP (C*GP) | 39.0 | | | | | 0.0 | | | | | 0.0 | | | | 0.0 | | | | 0.0 | | | | 20.0 | | | | 36.0 | | | | 0.0 | | | | - | 800 | - | - | - | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|--|------------|---|----|-----|-----|-----|---|----|-----|-----|-----|--------------------------|----|-----|-----|-----|----------------------------|----|-----|-----|-----|--------------------------------------|----|-----|-----|-----|--|----|-----|-----|-----|---|----|-----|-----|-----|--|----|-----|---|------|--------|---------|------|------|-------|----------------|------|---|--|
| 22003502 01 NEHA KUMARI 20-GW- 431 Fresh | SUBHAS H CHAND LATA DEVI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | |
| | | M.O | 20 | 30 | 15 | 0 | 65 | 20 | 15 | 16 | 0 | - | 20 | 41 | - | 0 | 61 | 21 | 2 | - | 0 | - | 12 | 35 | - | 0 | 47 | 19 | 55 | - | 0 | 74 | 20 | 24 | 17 | 0 | 61 | 24 | 14 | - | 0 | - | - | 1059 | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | Fail | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | - | |
| | | Grd GP | A+ | | 7.0 | | | F | | 0.0 | | | A | | 6.5 | | | F | | 0.0 | | | C | | 5.0 | | | A++ | | 7.5 | | | A | | 6.5 | | | F | | 0.0 | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | - | | | | | | | |
| | | CP (C*GP) | 42.0 | | | | | 0.0 | | | | | 39.0 | | | | | 0.0 | | | | | 20.0 | | | | | 30.0 | | | | | 39.0 | | | | | 0.0 | | | | | - | 2400 | - | - | - | | | | |
| 22003502 05 NISHANT SHARMA 20-GW- 750 Fresh | LEKH RAM LAJJA DEVI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | |
| | | M.O | 20 | - | - | 0 | - | 18 | - | - | 0 | - | 12 | - | - | 0 | - | 11 | - | - | 0 | - | 12 | - | - | 0 | - | 12 | - | - | 0 | - | 12 | - | - | 0 | - | 17 | - | - | 0 | - | - | 982 | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | - | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | - | |
| | | Grd GP | #** | | 0.0 | | | #** | | 0.0 | | | ** | | 0.0 | | | ** | | 0.0 | | | ** | | 0.0 | | | ** | | 0.0 | | | #** | | 0.0 | | | ** | | 0.0 | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | - | | | | | | | |
| CP (C*GP) | 0.0 | | | | | 0.0 | | | | | 0.0 | | | | | 0.0 | | | | | 0.0 | | | | | 0.0 | | | | | 0.0 | | | | | 0.0 | | | | | - | 2400 | - | - | - | | | | | | |

| 22003502 06 | VIJAY KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | |
|-----------------|-----------------------------------|---------------|--|----|-----|----|------|--|----|-----|----|------|-----------------------------|-----|-----|----|------|-------------------------------|----|-----|----|------|---|-----|-----|----|------|--|----|-----|----|------|---|----|-----|----|------|---|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|--|--|--|
| PRAKRITI | SHASHI DEVI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | |
| 20-GW- 451 | | M.O | 25 | 26 | 18 | 0 | 69 | 20 | 21 | 18 | 0 | 59 | 11 | 29* | - | 1 | 40 | 17 | 25 | - | 0 | 42 | 12 | 28* | - | 3 | 40 | 17 | 61 | - | 0 | 78 | 22 | 34 | 15 | 0 | 71 | 19 | 25 | - | 0 | 44 | 443 | 1046 | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | - | | | |
| | | Grd GP | A+ | | 7.0 | | | B+ | | 6.0 | | | C | | 5.0 | | | C | | 5.0 | | | C | | 5.0 | | | O | | 8.0 | | | A++ | | 7.5 | | | C | | 5.0 | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1489 | | | | | | | | |
| | | CP (C*GP) | 42.0 | | | | | 36.0 | | | | | 30.0 | | | | | 30.0 | | | | | 20.0 | | | | | 32.0 | | | | | 45.0 | | | | | 30.0 | | | | | 265. 00 | 2400 | 6.02 | 6.52 | A | | | | | |
| 22003502 07 | RAMESH CHAND RANJNA DEVI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | |
| PRINCE KUMAR | | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | |
| 20-GW- 456 | | M.O | 19 | 21 | 14 | 0 | 54 | 20 | 22 | 16 | 0 | 58 | 13 | 25 | - | 0 | - | 11 | 31 | - | 0 | 42 | 12 | 18 | - | 0 | - | 12 | 42 | - | 0 | 54 | 14 | 19 | 12 | 0 | 45 | 16 | 11 | - | 0 | - | - | 933 | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | Fail | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | - | | | |
| | | Grd GP | B | | 5.5 | | | B+ | | 6.0 | | | F | | 0.0 | | | C | | 5.0 | | | F | | 0.0 | | | B | | 5.5 | | | C | | 5.0 | | | F | | 0.0 | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | - | | | | | | | | |
| | | CP (C*GP) | 33.0 | | | | | 36.0 | | | | | 0.0 | | | | | 30.0 | | | | | 0.0 | | | | | 22.0 | | | | | 30.0 | | | | | 0.0 | | | | | - | 2400 | - | - | - | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------------------|--------------------------|---------------|--|----|-----|----|------|--|----|-----|----|------|-----------------------------|----|-----|----|------|-------------------------------|----|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|---|----|-----|----|------|---|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|--|--|
| 22003502 10 | HARISH KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | |
| RISHAV SHARMA | POONA M SHARM A | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | |
| 20-GW- 474 | | M.O | 19 | 25 | 15 | 0 | 59 | 23 | 27 | 15 | 0 | 65 | 11 | 27 | - | 0 | - | 11 | 44 | - | 0 | 55 | 12 | 25 | - | 0 | - | 12 | 56 | - | 0 | 68 | 13 | 27 | 16 | 0 | 56 | 14 | 13 | - | 0 | - | - | 0 | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | Fail | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | | | | | | - | | | | | | | |
| | | Grd GP | B+ | | 6.0 | | | A+ | | 7.0 | | | F | | 0.0 | | | B+ | | 6.0 | | | F | | 0.0 | | | A+ | | 7.0 | | | B+ | | 6.0 | | | F | | 0.0 | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | - | | | | | | | |
| | | CP (C*GP) | 36.0 | | | | | 42.0 | | | | | 0.0 | | | | | 36.0 | | | | | 0.0 | | | | | 28.0 | | | | | 36.0 | | | | | 0.0 | | | | | - | 800 | - | - | - | | | | |
| 22003502 12 | RAVI CHAND ER | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | |
| RITIKA SHARMA | SONA SHARM A | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | |
| 20-GW- 481 | | M.O | 26 | 44 | 17 | 0 | 87 | 27 | 30 | 18 | 0 | 75 | 15 | 68 | - | 0 | 83 | 23 | 59 | - | 0 | 82 | 18 | 43 | - | 0 | 61 | 21 | 69 | - | 0 | 90 | 24 | 36 | 15 | 0 | 75 | 23 | 39 | - | 0 | 62 | 615 | 1194 | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | - | | | | | | |
| | | Grd GP | O++ | | 9.0 | | | O | | 8.0 | | | O+ | | 8.5 | | | O+ | | 8.5 | | | A | | 6.5 | | | S | | 9.5 | | | O | | 8.0 | | | A | | 6.5 | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1809 | | | | | | | |
| | | CP (C*GP) | 54.0 | | | | | 48.0 | | | | | 51.0 | | | | | 51.0 | | | | | 26.0 | | | | | 38.0 | | | | | 48.0 | | | | | 39.0 | | | | | 355. 00 | 2400 | 8.07 | 7.90 | O+ | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|--|--------------|------|-----|----|----|------|-----|------|----|----|------|-----|-----|------|----|------|-----|-----|----|------|------|-----|-----|----|----|------|-----|-----|----|----|------|------|-----|----|----|------|-----------|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|--|------------|------|------|------|-----|--|--|--|
| 22003502 13 RIYA 20-GW- 483 Fresh | SURES H KUMAR PAMMI DEVI | Paper Name | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | | | | | | |
| | | M.O | 25 | 33 | 17 | 0 | 75 | 26 | 30 | 18 | 0 | 74 | 20 | 53 | - | 0 | 73 | 20 | 53 | - | 0 | 73 | 25 | 32 | - | 0 | 57 | 24 | 62 | - | 0 | 86 | 19 | 29 | 17 | 0 | 65 | 24 | 42 | - | 0 | 66 | 569 | 1205 | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | - | | | | | | | | | | | | | | |
| | | Grd GP | O | 8.0 | | | | A++ | 7.5 | | | | A++ | 7.5 | | | | A++ | 7.5 | | | | B+ | 6.0 | | | | O++ | 9.0 | | | | A+ | 7.0 | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | | 6 | | | | | | 6 | | | | | | 6 | | | | | | 4 | | | | | | 4 | | | | | | 6 | | | | | | 6 | | | | | | 44 | 1774 | | | | | | |
| | | CP (C*GP) | 48.0 | | | | | | 45.0 | | | | | | 45.0 | | | | | | 45.0 | | | | | | 24.0 | | | | | | 36.0 | | | | | | 42.0 | | | | | | 42.0 | | | | | | 327. 00 | 2400 | 7.43 | 7.69 | A++ | | | |
| 22003502 16 SACHIN 20-GW- 488 Fresh | JAGAT SINGH JAI DEVI | Paper Name | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | |
| | | M.O | 27 | 40 | 17 | 0 | 84 | 26 | 32 | 19 | 0 | 77 | 20 | 50 | - | 0 | 70 | 23 | 59 | - | 0 | 82 | 21 | 53 | - | 0 | 74 | 12 | 62 | - | 0 | 74 | 21 | 34 | 19 | 0 | 74 | 28 | 30 | - | 0 | 58 | 593 | 1296 | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | Pass | | | | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | - | | | | | | | | | | | | | | |
| | | Grd GP | O+ | 8.5 | | | | O | 8.0 | | | | A++ | 7.5 | | | | O+ | 8.5 | | | | A++ | 7.5 | | | | A++ | 7.5 | | | | A++ | 7.5 | | | | B+ | 6.0 | | | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | | 6 | | | | | | 6 | | | | | | 6 | | | | | | 4 | | | | | | 4 | | | | | | 6 | | | | | | 6 | | | | | | 44 | 1889 | | | | | | |
| | | CP (C*GP) | 51.0 | | | | | | 48.0 | | | | | | 45.0 | | | | | | 51.0 | | | | | | 30.0 | | | | | | 30.0 | | | | | | 45.0 | | | | | | 36.0 | | | | | | 336. 00 | 2400 | 7.64 | 8.15 | O | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---------------|-------------|------------|---|----|-----|----|------|--|----|-----|----|------|--------------------------|----|-----|----|----------------------------|----|----|-----|--------------------------------------|------|-----|----|--|----|------|-----|---|-----|----|------|--|----|-----|----|--------|------|------|------|-----|------|-------|---------|------|------|-------|---------------|---------|------|------|-------|---------------|---------|------|------|-------|---------------|------|
| 2200350217 | SUNIL KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | | | | | |
| SAHIL CHAUHAN | SARITA DEVI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | Complex Analysis (MATH305) | | | | Probability and Statistics (MATH313) | | | | Transportation and Game Theory (MATH317) | | | | Solid State Physics and Electronics (PHYS302) | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20-GW-492 | | M.O | 22 | 30 | 15 | 0 | 67 | 27 | 33 | 15 | 0 | 75 | 11 | 29 | - | 4 | 40 | 11 | 33 | - | 0 | 44 | 12 | 58 | - | 0 | 70 | 12 | 46 | - | 0 | 58 | 19 | 18 | 14 | 0 | 51 | 18 | 26 | - | 0 | 44 | 449 | 992 | | | | | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | | Pass | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | - | | | | | | |
| | | Grd GP | A+ | | 7.0 | | | O | | 8.0 | | | C | | 5.0 | | | C | | 5.0 | | | A++ | | 7.5 | | | B+ | | 6.0 | | | B | | 5.5 | | | C | | 5.0 | | | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | 6 | | | | 4 | | | | 4 | | | | 6 | | | | 6 | | | | 44 | 1441 | | | | | | | | | | | | | | | | | | | | | |
| | | CP (C*GP) | 42.0 | | | | | 48.0 | | | | | 30.0 | | | | 30.0 | | | | 30.0 | | | | 24.0 | | | | 33.0 | | | | 30.0 | | | | 267.00 | 2400 | 6.07 | 6.37 | A | | | | | | | | | | | | | | | | | | |
| 2200350220 | VINOD KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | |
| SAURAV RANA | JYOTI BALA | Paper Name | Operating System (COMP301) | | | | | Data Structure and File Processing (COMP302) | | | | | Linear Algebra (MATH303) | | | | Complex Analysis (MATH305) | | | | Probability and Statistics (MATH313) | | | | Transportation and Game Theory (MATH317) | | | | Solid State Physics and Electronics (PHYS302) | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20-GW-752 | | M.O | 26 | 45 | - | 0 | 71 | 26 | 36 | 20 | 0 | 82 | 21 | 56 | - | 0 | 77 | 18 | 30 | - | 0 | 48 | 14 | 43 | - | 0 | 57 | 14 | 67 | - | 0 | 81 | 23 | 32 | 15 | 0 | 70 | 23 | 39 | - | 0 | 62 | 548 | 1105 | | | | | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | | | Pass | | | | | | | | | | |
| | | M.M | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | - | | | | | |
| | | Grd GP | A++ | | 7.5 | | | O+ | | 8.5 | | | O | | 8.0 | | | C | | 5.0 | | | B+ | | 6.0 | | | O+ | | 8.5 | | | A++ | | 7.5 | | | A | | 6.5 | | | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | 6 | | | | 4 | | | | 4 | | | | 6 | | | | 6 | | | | 44 | 1653 | | | | | | | | | | | | | | | | | | | | | |
| | | CP (C*GP) | 45.0 | | | | | 51.0 | | | | | 48.0 | | | | 30.0 | | | | 24.0 | | | | 34.0 | | | | 45.0 | | | | 39.0 | | | | 316.00 | 2400 | 7.18 | 7.19 | A++ | | | | | | | | | | | | | | | | | | |
| 2200350221 | MUSTAF A | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. |
| SHABNA M | SAJMA | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | Complex Analysis (MATH305) | | | | Probability and Statistics (MATH313) | | | | Transportation and Game Theory (MATH317) | | | | Solid State Physics and Electronics (PHYS302) | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20-GW-504 | | M.O | 26 | 41 | 15 | 0 | 82 | 28 | 33 | 16 | 0 | 77 | 22 | 67 | - | 0 | 89 | 18 | 46 | - | 0 | 64 | 12 | 45 | - | 0 | 57 | 18 | 67 | - | 0 | 85 | 21 | 22 | 17 | 0 | 60 | 24 | 29 | - | 0 | 53 | 567 | 1179 | | | | | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | | | Pass | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | - | | | | |
| | | Grd GP | O+ | | 8.5 | | | O | | 8.0 | | | O++ | | 9.0 | | | A | | 6.5 | | | B+ | | 6.0 | | | O++ | | 9.0 | | | A | | 6.5 | | | B | | 5.5 | | | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | 6 | | | | 4 | | | | 4 | | | | 6 | | | | 6 | | | | 44 | 1746 | | | | | | | | | | | | | | | | | | | | | |
| | | CP (C*GP) | 51.0 | | | | | 48.0 | | | | | 54.0 | | | | 39.0 | | | | 24.0 | | | | 36.0 | | | | 39.0 | | | | 33.0 | | | | 324.00 | 2400 | 7.36 | 7.57 | A++ | | | | | | | | | | | | | | | | | | |

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|------------------|---------------|---------------|--|----|-----|----|------|--|----|-----|----|------|-----------------------------|----|------|----|------|-------------------------------|----|-----|----|------|---|-----|-----|----|------|--|----|------|----|------|---|----|-----|----|------|---|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|--|--|
| 22003502 23 | OM KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | |
| SHASWA T | ANITA DEVI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | |
| 20-GW- 511 | | M.O | 24 | 26 | 17 | 0 | 67 | 20 | 21 | 18 | 0 | 59 | 11 | 47 | - | 0 | 58 | 19 | 39 | - | 0 | 58 | 12 | 28* | - | 2 | 40 | 17 | 37 | - | 0 | 54 | 20 | 20 | 14 | 0 | 54 | 22 | 25* | - | 6 | 47 | 437 | 996 | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | Pass | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | - | | | | | |
| | | Grd GP | A+ | | 7.0 | | | B+ | | 6.0 | | | B+ | | 6.0 | | | B+ | | 6.0 | | | C | | 5.0 | | | B | | 5.5 | | | B | | 5.5 | | | C | | 5.0 | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1433 | | | | | | | |
| | | CP (C*GP) | 42.0 | | | | | 36.0 | | | | | 36.0 | | | | | 36.0 | | | | | 20.0 | | | | | 22.0 | | | | | 33.0 | | | | | 30.0 | | | | | 255. 00 | 2400 | 5.80 | 6.28 | B+ | | | | |
| 22003502 24 | HARI SINGH | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | |
| SHIKHA THAKUR | NEEMA DEVI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | |
| 20-GW- 513 | | M.O | 29 | 43 | 19 | 0 | 91 | 29 | 44 | 19 | 0 | 92 | 30 | 70 | - | 0 | 100 | 30 | 63 | - | 0 | 93 | 27 | 62 | - | 0 | 89 | 28 | 68 | - | 0 | 96 | 26 | 42 | 19 | 0 | 87 | 29 | 51 | - | 0 | 80 | 728 | 1411 | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | Pass | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | - | | | | |
| | | Grd GP | S | | 9.5 | | | S | | 9.5 | | | S+ | | 10.0 | | | S | | 9.5 | | | O++ | | 9.0 | | | S+ | | 10.0 | | | O++ | | 9.0 | | | O+ | | 8.5 | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 2139 | | | | | | | |
| | | CP (C*GP) | 57.0 | | | | | 57.0 | | | | | 60.0 | | | | | 57.0 | | | | | 36.0 | | | | | 40.0 | | | | | 54.0 | | | | | 51.0 | | | | | 412. 00 | 2400 | 9.36 | 9.13 | S | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-----------------------|----------------------|---------------|--|----|-----|----|------|--|----|-----|----|------|-----------------------------|----|-----|----|------|-------------------------------|----|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|---|----|-----|----|------|---|----|-----|----|------|------------|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|
| 22003502 27 | CHAMA N LAL | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | | |
| SHIVANI DEVI | USHA DEVI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | | | | | | |
| 20-GW- 521 | | M.O | 24 | 33 | 15 | 0 | 72 | 23 | 35 | 17 | 0 | 75 | 20 | 66 | - | 0 | 86 | 21 | 32 | - | 0 | 53 | 14 | 32 | - | 0 | 46 | 12 | 62 | - | 0 | 74 | 21 | 20 | 15 | 0 | 56 | 19 | 38 | - | 0 | 57 | 519 | 1079 | | | | | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | Pass | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | - | | | | | |
| | | Grd GP | A++ | | 7.5 | | | O | | 8.0 | | | O++ | | 9.0 | | | B | | 5.5 | | | C | | 5.0 | | | A++ | | 7.5 | | | B+ | | 6.0 | | | B+ | | 6.0 | | | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1598 | | | | | | | | | | | | | | | |
| | | CP (C*GP) | 45.0 | | | | | 48.0 | | | | | 54.0 | | | | | 33.0 | | | | | 20.0 | | | | | 30.0 | | | | | 36.0 | | | | | 36.0 | | | | | 302. 00 | 2400 | 6.86 | 7.03 | A+ | | | | | | | | | | | | |
| 22003502 28 | ASHOK KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | |
| SHOBHA KUMARI | SUSHM A KUMARI | Paper Name | Operating System (COMP301) | | | | | Data Structure and File Processing (COMP302) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | | | | | | |
| 20-GW- 523 | | M.O | 29 | 55 | - | 0 | 84 | 29 | 37 | 20 | 0 | 86 | 23 | 63 | - | 0 | 86 | 26 | 48 | - | 0 | 74 | 14 | 40 | - | 0 | 54 | 27 | 65 | - | 0 | 92 | 23 | 25 | 19 | 0 | 67 | 24 | 31 | - | 0 | 55 | 598 | 1243 | | | | | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | | Pass | | | | | | |
| | | M.M | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | | - | | | |
| | | Grd GP | O+ | | 8.5 | | | O++ | | 9.0 | | | O++ | | 9.0 | | | A++ | | 7.5 | | | B | | 5.5 | | | S | | 9.5 | | | A+ | | 7.0 | | | B+ | | 6.0 | | | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1841 | | | | | | | | | | | | | | | |
| | | CP (C*GP) | 51.0 | | | | | 54.0 | | | | | 54.0 | | | | | 45.0 | | | | | 22.0 | | | | | 38.0 | | | | | 42.0 | | | | | 36.0 | | | | | 342. 00 | 2400 | 7.77 | 7.95 | O | | | | | | | | | | | | |
| 22003502 30 | KULDEE P KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. |
| SOURAB H SHARMA | ARTI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | | | | | | |
| 20-GW- 533 | | M.O | 26 | 40 | 19 | 0 | 85 | 23 | 34 | 19 | 0 | 76 | 18 | 66 | - | 0 | 84 | 23 | 52 | - | 0 | 75 | 21 | 65 | - | 0 | 86 | 21 | 70 | - | 0 | 91 | 24 | 24 | 19 | 0 | 67 | 28 | 41 | - | 0 | 69 | 633 | 1353 | | | | | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | | Pass | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | | - | | | |
| | | Grd GP | O++ | | 9.0 | | | O | | 8.0 | | | O+ | | 8.5 | | | O | | 8.0 | | | O++ | | 9.0 | | | S | | 9.5 | | | A+ | | 7.0 | | | A+ | | 7.0 | | | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 1986 | | | | | | | | | | | | | | | |
| | | CP (C*GP) | 54.0 | | | | | 48.0 | | | | | 51.0 | | | | | 48.0 | | | | | 36.0 | | | | | 38.0 | | | | | 42.0 | | | | | 42.0 | | | | | 359. 00 | 2400 | 8.16 | 8.56 | O+ | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|--|---------------|--|-----|----|------|------|--|-----|----|------|------|-----------------------------|-----|----|------|------|-------------------------------|-----|----|------|------|---|-----|----|------|------|---|-----|----|------|------|-------------------------------|-----|----|------|------|---|-----|----|------------|------|-----------|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|
| 22003502 43 AKANKS HA SHARMA 20-GW- 302 Fresh | SANJEE V KUMAR NEELAM SHARM A | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | |
| | | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Radiation Safety (PHYS307) | | | | | Renewable Energy and Energy HarvestingTheory (PHYS310) | | | | | | | | | | | | | | | | |
| | | M.O | 29 | 40 | 15 | 0 | 84 | 25 | 27 | 17 | 0 | 69 | 14 | 61 | - | 0 | 75 | 15 | 25 | - | 0 | 40 | 21 | 26 | 17 | 0 | 64 | 27 | 34 | - | 0 | 61 | 26 | 38 | 16 | 0 | 80 | 28 | 38 | 17 | 0 | 83 | 556 | 1201 | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | Pass | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | - | | | | |
| | | Grd GP | O+ | 8.5 | | | | A+ | 7.0 | | | | O | 8.0 | | | | C | 5.0 | | | | A | 6.5 | | | | A | 6.5 | | | | O+ | 8.5 | | | | O+ | 8.5 | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1757 | | | | | | | | | | |
| CP (C*GP) | 51.0 | | | | | 42.0 | | | | | 48.0 | | | | | 30.0 | | | | | 39.0 | | | | | 39.0 | | | | | 34.0 | | | | | 34.0 | | | | | 317. 00 | 2400 | 7.20 | 7.58 | A++ | | | | | | | | | |
| 22003502 44 AKRITI SHARMA 20-GW- 305 Fresh | SATISH KUMAR PROMIL A DEVI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. |
| | | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Radiation Safety (PHYS307) | | | | | Renewable Energy and Energy HarvestingTheory (PHYS310) | | | | | | | | | | | | | | | | |
| | | M.O | 27 | 34 | 16 | 0 | 77 | 28 | 28 | 17 | 0 | 73 | 23 | 52 | - | 0 | 75 | 25 | 30 | - | 0 | 55 | 23 | 32 | 18 | 0 | 73 | 27 | 40 | - | 0 | 67 | 25 | 33 | 15 | 0 | 73 | 28 | 41 | 18 | 0 | 87 | 580 | 1264 | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | Pass | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | - | | |
| | | Grd GP | O | 8.0 | | | | A++ | 7.5 | | | | O | 8.0 | | | | B+ | 6.0 | | | | A++ | 7.5 | | | | A+ | 7.0 | | | | A++ | 7.5 | | | | O++ | 9.0 | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1844 | | | | | | | | | | |
| CP (C*GP) | 48.0 | | | | | 45.0 | | | | | 48.0 | | | | | 36.0 | | | | | 45.0 | | | | | 42.0 | | | | | 30.0 | | | | | 36.0 | | | | | 330. 00 | 2400 | 7.50 | 7.98 | O | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------------------|-------------------|---------------|--|----|-----|----|------|--|----|-----|----|------|-----------------------------|----|-----|----|------|-------------------------------|-----|-----|----|------|---|----|-----|----|------|---|----|-----|----|------|---|----|-----|----|------|--|------------|------|------|-------|-------------------|------------|------|------|-------------------------------------|-------------------|------|--|---|--|
| 22003502 45 | RANJEE T SINGH | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | |
| AKSHAY DHIMAN | LATA DEVI | Paper Name | Operating System (COMP301) | | | | | Data Structure and File Processing (COMP302) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Transportation and Game Theory (MATH317) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Renewable Energy and Energy Harvesting Theory (PHYS310) | | | | | | | | | | | | | | |
| 20-GW- 306 | | M.O | 24 | 42 | - | 0 | 66 | 24 | 29 | 17 | 0 | 70 | 20 | 63 | - | 0 | 83 | 23 | 9 | - | 0 | - | 22 | 46 | - | 0 | 68 | 24 | 27 | 11 | 0 | 62 | 23 | 18 | - | 0 | - | 27 | 31 | 16 | 0 | 74 | - | 1043 | | | | | | | | |
| Fresh | | M.P.M. | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | | | | | | Compart ment | | | | |
| | | M.M | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | - | | | | | | | |
| | | Grd GP | A+ | | 7.0 | | | A++ | | 7.5 | | | O+ | | 8.5 | | | F | | 0.0 | | | A+ | | 7.0 | | | A | | 6.5 | | | F | | 0.0 | | | A++ | | 7.5 | | | | | | | Paper Code (PHYS304,MATH3 05) | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | - | | | | | | | | |
| | | CP (C*GP) | 42.0 | | | | | 45.0 | | | | | 51.0 | | | | | 0.0 | | | | | 28.0 | | | | | 39.0 | | | | | 0.0 | | | | | 30.0 | | | | | - | 2400 | - | - | - | | | | | |
| 22003502 48 | HEM RAJ | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | |
| ANIKET SHARMA | SONIKA DEVI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Radiation Safety (PHYS307) | | | | | Renewable Energy and Energy Harvesting Theory (PHYS310) | | | | | | | | | | | | | | |
| 20-GW- 322 | | M.O | 28 | 34 | 16 | 0 | 78 | 27 | 31 | 17 | 0 | 75 | 24 | 61 | - | 0 | 85 | 21 | 25* | - | 6 | 46 | 21 | 21 | 12 | 0 | 54 | 24 | 25 | - | 0 | 49 | 28 | 33 | 18 | 0 | 79 | 27 | 30 | 16 | 0 | 73 | 539 | 1120 | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | | Pass | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | - | |
| | | Grd GP | O | | 8.0 | | | O | | 8.0 | | | O++ | | 9.0 | | | C | | 5.0 | | | B | | 5.5 | | | C | | 5.0 | | | O | | 8.0 | | | A++ | | 7.5 | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1659 | | | | | | | | |
| | | CP (C*GP) | 48.0 | | | | | 48.0 | | | | | 54.0 | | | | | 30.0 | | | | | 33.0 | | | | | 30.0 | | | | | 32.0 | | | | | 30.0 | | | | | 305. 00 | 2400 | 6.93 | 7.20 | A+ | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------------------|------------------|---------------|--|----|-----|----|------|--|----|-----|----|------|-----------------------------|----|------|----|------|-------------------------------|----|-----|----|------|---|----|-----|----|------|---|----|-----|----|------|---|----|-----|----|------|---|----|-----|----|------|------------|------------|------|------|-------|-------------------|-------------------------|-------------------------|------|-------|-------------------|------|--------------|------|---|--|---|
| 22003502 49 | JAGDISH CHAND | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | | |
| ANJANA VERMA | LEELA DEVI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Radiation Safety (PHYS307) | | | | | Renewable Energy and Energy HarvestingTheory (PHYS310) | | | | | | | | | | | | | | | | | | | | | |
| 20-GW- 331 | | M.O | 26 | 26 | 14 | 0 | 66 | 20 | 21 | 17 | 0 | 58 | 18 | 41 | - | 0 | 59 | 17 | 16 | - | 0 | - | 24 | 25 | 14 | 0 | 63 | 23 | 28 | - | 0 | 51 | 23 | 27 | 14 | 0 | 64 | 27 | 29 | 17 | 0 | 73 | - | 1015 | | | | | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | | | | | | | | | | | Comp ment | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | - | | | | | |
| | | Grd GP | A+ | | 7.0 | | | B+ | | 6.0 | | | B+ | | 6.0 | | | F | | 0.0 | | | A | | 6.5 | | | B | | 5.5 | | | A | | 6.5 | | | A++ | | 7.5 | | | | | | | | | Paper Code (MATH305) | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | - | | | | | | | | | | | | | | | | | | | | |
| | | CP (C*GP) | 42.0 | | | | | 36.0 | | | | | 36.0 | | | | | 0.0 | | | | | 39.0 | | | | | 33.0 | | | | | 26.0 | | | | | 30.0 | | | | | - | 2400 | - | - | - | | | | | | | | | | | | |
| 22003502 50 | MASTRAM | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | |
| ANKITA SHARMA | SARLA DEVI | Paper Name | Operating System (COMP301) | | | | | Data Structure and File Processing (COMP302) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Transportation and Game Theory (MATH317) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Renewable Energy and Energy HarvestingTheory (PHYS310) | | | | | | | | | | | | | | | | | | | | | |
| 20-GW- 337 | | M.O | 21 | 43 | - | 0 | 64 | 25 | 27 | 18 | 0 | 70 | 18 | 41 | - | 0 | 59 | 17 | 11 | - | 0 | - | 16 | 40 | - | 0 | 56 | 19 | 20 | 14 | 0 | 53 | 19 | 25 | - | 0 | 44 | 27 | 25 | 17 | 0 | 69 | - | 968 | | | | | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | | | | | | | | | | | | | Comp ment | | | | |
| | | M.M | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | | | | - | | |
| | | Grd GP | A | | 6.5 | | | A++ | | 7.5 | | | B+ | | 6.0 | | | F | | 0.0 | | | B+ | | 6.0 | | | B | | 5.5 | | | C | | 5.0 | | | A+ | | 7.0 | | | | | | | | | | Paper Code (MATH305) | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | - | | | | | | | | | | | | | | | |
| | | CP (C*GP) | 39.0 | | | | | 45.0 | | | | | 36.0 | | | | | 0.0 | | | | | 24.0 | | | | | 33.0 | | | | | 30.0 | | | | | 28.0 | | | | | - | 2400 | - | - | - | | | | | | | | | | | | |
| 22003502 53 | TILAK RAJ | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | |
| ANSHUL SANGAR | MAYA DEVI | Paper Name | Operating System (COMP301) | | | | | Data Structure and File Processing (COMP302) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Transportation and Game Theory (MATH317) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Renewable Energy and Energy HarvestingTheory (PHYS310) | | | | | | | | | | | | | | | | | | | | | |
| 20-GW- 349 | | M.O | 30 | 51 | - | 0 | 81 | 29 | 33 | 20 | 0 | 82 | 28 | 68 | - | 0 | 96 | 25 | 57 | - | 0 | 82 | 21 | 60 | - | 0 | 81 | 27 | 29 | 19 | 0 | 75 | 29 | 47 | - | 0 | 76 | 28 | 44 | 19 | 0 | 91 | 664 | 1369 | | | | | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | | | | | | | | | | | | | | Pass | | | |
| | | M.M | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | | | | | | - |
| | | Grd GP | O+ | | 8.5 | | | O+ | | 8.5 | | | S+ | | 10.0 | | | O+ | | 8.5 | | | O+ | | 8.5 | | | O | | 8.0 | | | O | | 8.0 | | | S | | 9.5 | | | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | 2033 | | | | | | | | | | | | | | | |
| | | CP (C*GP) | 51.0 | | | | | 51.0 | | | | | 60.0 | | | | | 51.0 | | | | | 34.0 | | | | | 48.0 | | | | | 48.0 | | | | | 38.0 | | | | | 381. 00 | 2400 | 8.66 | 8.79 | O++ | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--------------------|--------------|------------|---|----|-----|----|------|--|----|-----|----|------|--------------------------|----|-----|----|------|----------------------------|----|-----|----|------|---|----|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|---|----|-----|----|------|--------|---------|------|------|-------|---------------|---------|------|------|-------|---------------|------|---|--|---|--|---|
| 2200350254 | NEERAJ KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | | | | | |
| ARNAV SHARMA | ANITA DEVI | Paper Name | Operating System (COMP301) | | | | | Data Structure and File Processing (COMP302) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Transportation and Game Theory (MATH317) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Renewable Energy and Energy Harvesting Theory (PHYS310) | | | | | | | | | | | | | | | | | | | | | |
| 20-GW-355 | | M.O | 24 | 42 | - | 0 | 66 | 23 | 29 | 19 | 0 | 71 | 15 | 61 | - | 0 | 76 | 15 | 25 | - | 0 | 40 | 17 | 48 | - | 0 | 65 | 23 | 25 | 16 | 0 | 64 | 20 | 25 | - | 0 | 45 | 26 | 31 | 17 | 0 | 74 | 501 | 1071 | | | | | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | | | | | | | Pass | | | | | | | | | | |
| | | M.M | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | | - | | | | |
| | | Grd GP | A+ | | 7.0 | | | A++ | | 7.5 | | | O | | 8.0 | | | C | | 5.0 | | | A+ | | 7.0 | | | A | | 6.5 | | | C | | 5.0 | | | A++ | | 7.5 | | | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | 1572 | | | | | | | | | | | | | | | |
| | | CP (C*GP) | 42.0 | | | | | 45.0 | | | | | 48.0 | | | | | 30.0 | | | | | 28.0 | | | | | 39.0 | | | | | 30.0 | | | | | 30.0 | | | | | 292.00 | 2400 | 6.64 | 6.89 | A+ | | | | | | | | | | | | |
| 2200350255 | RAKESH KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | |
| ASHUTO SH GAUTTA M | ANJNA KUMARI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Radiation Safety (PHYS307) | | | | | Renewable Energy and Energy Harvesting Theory (PHYS310) | | | | | | | | | | | | | | | | | | | | | |
| 20-GW-358 | | M.O | 26 | 30 | 15 | 0 | 71 | 23 | 39 | 17 | 0 | 79 | 23 | 53 | - | 0 | 76 | 24 | 39 | - | 0 | 63 | 24 | 38 | 14 | 0 | 76 | 27 | 44 | - | 0 | 71 | 30 | 32 | 19 | 0 | 81 | 28 | 38 | 17 | 0 | 83 | 600 | 1122 | | | | | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | | Pass | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | | | | - | | |
| | | Grd GP | A++ | | 7.5 | | | O | | 8.0 | | | O | | 8.0 | | | A | | 6.5 | | | O | | 8.0 | | | A++ | | 7.5 | | | O+ | | 8.5 | | | O+ | | 8.5 | | | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1722 | | | | | | | | | | | | | | | |
| | | CP (C*GP) | 45.0 | | | | | 48.0 | | | | | 48.0 | | | | | 39.0 | | | | | 48.0 | | | | | 45.0 | | | | | 34.0 | | | | | 34.0 | | | | | 341.00 | 2400 | 7.75 | 7.45 | O | | | | | | | | | | | | |
| 2200350257 | RAJ KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | |
| DEEPAK SHARMA | KANTA DEVI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Radiation Safety (PHYS307) | | | | | Renewable Energy and Energy Harvesting Theory (PHYS310) | | | | | | | | | | | | | | | | | | | | | |
| 20-GW-363 | | M.O | 26 | 11 | 15 | 0 | - | 26 | 19 | 16 | 0 | 61 | 11 | 13 | - | 0 | - | 11 | 1 | - | 0 | - | 23 | 36 | 17 | 0 | 76 | 21 | 9 | - | 0 | - | 18 | 11 | 12 | 0 | - | 26 | 25 | 17 | 0 | 68 | - | 0 | | | | | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | | Fail | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | | | | | | | | | | | | | | | | - |
| | | Grd GP | F | | 0.0 | | | A | | 6.5 | | | F | | 0.0 | | | F | | 0.0 | | | O | | 8.0 | | | F | | 0.0 | | | F | | 0.0 | | | A+ | | 7.0 | | | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | - | | | | | | | | | | | | | | | |
| | | CP (C*GP) | 0.0 | | | | | 39.0 | | | | | 0.0 | | | | | 0.0 | | | | | 48.0 | | | | | 0.0 | | | | | 0.0 | | | | | 28.0 | | | | | - | 800 | - | - | - | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|---|---------------|--|----|-----|------|------|--|----|-----|------|------|-----------------------------|----|------|------|------|-------------------------------|----|-----|------|------|---|----|-----|------|------|---|----|-----|------|------|---|----|-----|------|------|---|----|-----|------------|------|-----------|------------|------|------------|-------|-------------------|------------|------|------|-------|-------------------|------|---|--|---|--|--|
| 22003502 58 DIKSHA 20-GW- 368 Fresh | JAGDEV SINGH VEENA DEVI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | | | | |
| | | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Radiation Safety (PHYS307) | | | | | Renewable Energy and Energy HarvestingTheory (PHYS310) | | | | | | | | | | | | | | | | | | | | | |
| | | M.O | 25 | 24 | 16 | 0 | 65 | 21 | 24 | 16 | 0 | 61 | 16 | 31 | - | 0 | 47 | 16 | 35 | - | 0 | 51 | 13 | 25 | 16 | 0 | 54 | 27 | 25 | - | 0 | 52 | 24 | 25 | 14 | 0 | 63 | 27 | 28 | 17 | 0 | 72 | 465 | 1063 | | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | | Pass | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | | - | | | | |
| | | Grd GP | A+ | | 7.0 | | | A | | 6.5 | | | C | | 5.0 | | | B | | 5.5 | | | B | | 5.5 | | | B | | 5.5 | | | A | | 6.5 | | | A++ | | 7.5 | | | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1528 | | | | | | | | | | | | | | | |
| CP (C*GP) | 42.0 | | | | | 39.0 | | | | | 30.0 | | | | | 33.0 | | | | | 33.0 | | | | | 33.0 | | | | | 33.0 | | | | | 26.0 | | | | | 30.0 | | | | | 266. 00 | 2400 | 6.05 | 6.63 | A | | | | | | | | | |
| 22003502 60 HARSH KUMAR 20-GW- 379 Fresh | MADAN LAL SHARMI LA DEVI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | |
| | | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Radiation Safety (PHYS307) | | | | | Renewable Energy and Energy HarvestingTheory (PHYS310) | | | | | | | | | | | | | | | | | | | | | |
| | | M.O | 27 | 20 | 16 | 0 | 63 | 27 | 30 | 17 | 0 | 74 | 30 | 68 | - | 0 | 98 | 28 | 56 | - | 0 | 84 | 21 | 29 | 16 | 0 | 66 | 26 | 39 | - | 0 | 65 | 29 | 34 | 19 | 0 | 82 | 27 | 38 | 18 | 0 | 83 | 615 | 1318 | | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | | Pass | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | | | | - | | |
| | | Grd GP | A | | 6.5 | | | A++ | | 7.5 | | | S+ | | 10.0 | | | O+ | | 8.5 | | | A+ | | 7.0 | | | A+ | | 7.0 | | | O+ | | 8.5 | | | O+ | | 8.5 | | | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1933 | | | | | | | | | | | | | | | |
| CP (C*GP) | 39.0 | | | | | 45.0 | | | | | 60.0 | | | | | 51.0 | | | | | 42.0 | | | | | 42.0 | | | | | 34.0 | | | | | 34.0 | | | | | 347. 00 | 2400 | 7.89 | 8.31 | O | | | | | | | | | | | | | | |
| 22003502 61 ISHA SHARMA 20-GW- 385 Fresh | SANJEE V KUMAR MEENA DEVI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | |
| | | Paper Name | Operating System (COMP301) | | | | | Data Structure and File Processing (COMP302) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Transportation and Game Theory (MATH317) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Renewable Energy and Energy HarvestingTheory (PHYS310) | | | | | | | | | | | | | | | | | | | | | |
| | | M.O | 22 | 28 | - | 0 | 50 | 23 | 29 | 17 | 0 | 69 | 11 | 19 | - | 0 | - | 11 | 14 | - | 0 | - | 16 | 28 | - | 0 | 44 | 22 | 24 | 16 | 0 | 62 | 21 | 16 | - | 0 | - | 25 | 28 | 17 | 0 | 70 | - | 0 | | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | | | | | | | Fail | | | | | | | | | | |
| | | M.M | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 800 | | | | | | | | | | | | | | - | | |
| | | Grd GP | B | | 5.5 | | | A+ | | 7.0 | | | F | | 0.0 | | | F | | 0.0 | | | C | | 5.0 | | | A | | 6.5 | | | F | | 0.0 | | | A++ | | 7.5 | | | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | - | | | | | | | | | | | | | | | |
| CP (C*GP) | 33.0 | | | | | 42.0 | | | | | 0.0 | | | | | 0.0 | | | | | 20.0 | | | | | 39.0 | | | | | 0.0 | | | | | 30.0 | | | | | - | 800 | - | - | - | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---------------|----------------|------------|---|----|-----|----|------|--|----|-----|----|------|--------------------------|----|-----|----|------|----------------------------|----|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|----------------------------|----|-----|----|------|--|------|-----|----|------|--------|---------|------|------|-------|---------------|---------|------|------|-------|---------------|------|
| 2200350263 | KESHAV CHAND | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | |
| KHUSHI SHARMA | BEENA KUMARI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Radiation Safety (PHYS307) | | | | | Renewable Energy and Energy HarvestingTheory (PHYS310) | | | | | | | | | | | | | | | | |
| 20-GW-399 | | M.O | 29 | 39 | 16 | 0 | 84 | 25 | 34 | 17 | 0 | 76 | 27 | 64 | - | 0 | 91 | 29 | 56 | - | 0 | 85 | 27 | 36 | 19 | 0 | 82 | 29 | 31 | - | 0 | 60 | 28 | 34 | 20 | 0 | 82 | 29 | 33 | 19 | 0 | 81 | 641 | 1336 | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | | Pass | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | - | |
| | | Grd GP | O+ | | 8.5 | | | O | | 8.0 | | | S | | 9.5 | | | O++ | | 9.0 | | | O+ | | 8.5 | | | A | | 6.5 | | | O+ | | 8.5 | | | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1977 | | | | | | | | | | | | | | | |
| | | CP (C*GP) | 51.0 | | | | | 48.0 | | | | | 57.0 | | | | | 54.0 | | | | | 51.0 | | | | | 39.0 | | | | | 34.0 | | | | | 34.0 | | | | | 368.00 | 2400 | 8.36 | 8.55 | O+ | | | | | | | |
| 2200350264 | SANDEEP KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. |
| KIRTI SHARMA | SANTOSH KUMARI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Radiation Safety (PHYS307) | | | | | Renewable Energy and Energy HarvestingTheory (PHYS310) | | | | | | | | | | | | | | | | |
| 330750233 | | M.O | 26 | 38 | 16 | 0 | 80 | 27 | 39 | 16 | 0 | 82 | 22 | 59 | - | 0 | 81 | 21 | 47 | - | 0 | 68 | 23 | 30 | 18 | 0 | 71 | 26 | 39 | - | 0 | 65 | 27 | 34 | 17 | 0 | 78 | 26 | 31 | 18 | 0 | 75 | 600 | 1033 | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | | Pass | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | - |
| | | Grd GP | O+ | | 8.5 | | | O+ | | 8.5 | | | O+ | | 8.5 | | | A+ | | 7.0 | | | A++ | | 7.5 | | | A+ | | 7.0 | | | O | | 8.0 | | | O | | 8.0 | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1633 | | | | | | | | | | |
| | | CP (C*GP) | 51.0 | | | | | 51.0 | | | | | 51.0 | | | | | 42.0 | | | | | 45.0 | | | | | 42.0 | | | | | 32.0 | | | | | 32.0 | | | | | 346.00 | 2400 | 7.86 | 7.12 | O | | | | | | | |

| 22003502 68 | ANIL | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | | |
|-----------------|----------------|---------------|--|----|----|----|------|--|----|----|----|------|-----------------------------|----|----|----|------|-------------------------------|----|----|----|------|---|----|----|----|------|---|----|----|----|------|-------------------------------|----|----|----|------|---|------------|------|------|-------|-------------------|------------|------|------|-------|-------------------|------|--|--|
| NAMAN CHADDA | PREM LATA | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Radiation Safety (PHYS307) | | | | | Renewable Energy and Energy HarvestingTheory (PHYS310) | | | | | | | | | | | | | |
| 20-GW- 422 | | M.O | 27 | 33 | 15 | 0 | 75 | 26 | 34 | 15 | 0 | 75 | 11 | 56 | - | 0 | 67 | 11 | 35 | - | 0 | 46 | 25 | 22 | 15 | 0 | 62 | 20 | 25 | - | 0 | 45 | 21 | 26 | 15 | 0 | 62 | 17 | 28 | 14 | 0 | 59 | 491 | 1037 | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | | | | | | | Pass | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | - | | | | | |
| | | Grd GP | O | | | | | O | | | | | A+ | | | | | C | | | | | A | | | | | C | | | | | A | | | | | B+ | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1528 | | | | | | | |
| | | CP (C*GP) | 48.0 | | | | | 48.0 | | | | | 42.0 | | | | | 30.0 | | | | | 39.0 | | | | | 30.0 | | | | | 26.0 | | | | | 24.0 | | | | | 287. 00 | 2400 | 6.52 | 6.70 | A+ | | | | |
| 22003502 69 | RAFEEK DEEN | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | |
| NAZIA | SHABNA M | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Radiation Safety (PHYS307) | | | | | Renewable Energy and Energy HarvestingTheory (PHYS310) | | | | | | | | | | | | | |
| 20-GW- 425 | | M.O | 25 | 20 | 15 | 0 | 60 | 22 | 18 | 17 | 0 | 57 | 12 | 30 | - | 0 | 42 | 17 | 15 | - | 0 | - | 12 | 18 | 13 | 0 | 43 | 20 | 13 | - | 0 | - | 21 | 12 | 14 | 0 | - | 23 | 23 | 13 | 0 | 59 | - | 992 | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | | | | | | | Fail | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | - | | | | | |
| | | Grd GP | A | | | | | B+ | | | | | C | | | | | F | | | | | C | | | | | F | | | | | F | | | | | B+ | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | - | | | | | | | |
| | | CP (C*GP) | 39.0 | | | | | 36.0 | | | | | 30.0 | | | | | 0.0 | | | | | 30.0 | | | | | 0.0 | | | | | 0.0 | | | | | 24.0 | | | | | - | 2400 | - | - | - | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---------------|--------------------|------------|---|----|-----|----|------|--|----|-----|----|------|--------------------------|----|-----|----|------|----------------------------|----|-----|----|------|---|----|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|---|----|-----|----|------|--------|---------|------|------|-------|---------------|-------------|------------------------------|------|-------|---------------|------|---|---|
| 2200350270 | KAMAL SINGH | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | | |
| NEHA DADWAL | MEENA KUMARI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Radiation Safety (PHYS307) | | | | | Renewable Energy and Energy Harvesting Theory (PHYS310) | | | | | | | | | | | | | | | | | | |
| 20-GW-429 | | M.O | 26 | 27 | 14 | 0 | 67 | 22 | 26 | 15 | 0 | 63 | 19 | 53 | - | 0 | 72 | 24 | 28 | - | 0 | 52 | 22 | 27 | 18 | 0 | 67 | 26 | 25 | - | 0 | 51 | 29 | 35 | 19 | 0 | 83 | 29 | 28 | 18 | 0 | 75 | 530 | 1080 | | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | | Pass | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | - | | |
| | | Grd GP | A+ | | 7.0 | | | A | | 6.5 | | | A++ | | 7.5 | | | B | | 5.5 | | | A+ | | 7.0 | | | B | | 5.5 | | | O+ | | 8.5 | | | O | | 8.0 | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1610 | | | | | | | | | | | | |
| | | CP (C*GP) | 42.0 | | | | | 39.0 | | | | | 45.0 | | | | | 33.0 | | | | | 42.0 | | | | | 33.0 | | | | | 34.0 | | | | | 32.0 | | | | | 300.00 | 2400 | 6.82 | 6.96 | A+ | | | | | | | | | |
| 2200350273 | SOHAN SINGH | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | |
| NIKHIL DHIMAN | NEELAM KUMARI | Paper Name | Operating System (COMP301) | | | | | Data Structure and File Processing (COMP302) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Transportation and Game Theory (MATH317) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Renewable Energy and Energy Harvesting Theory (PHYS310) | | | | | | | | | | | | | | | | | | |
| 20-GW-437 | | M.O | 23 | 35 | - | 0 | 58 | 25 | 27 | 19 | 0 | 71 | 14 | 17 | - | 0 | - | 16 | 10 | - | 0 | - | 21 | 42 | - | 0 | 63 | 20 | 28 | 16 | 0 | 64 | 21 | 18 | - | 0 | - | 27 | 20 | 18 | 0 | 65 | - | 976 | | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | | | | | | | Fail | | | | | | | |
| | | M.M | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | | - | |
| | | Grd GP | B+ | | 6.0 | | | A++ | | 7.5 | | | F | | 0.0 | | | F | | 0.0 | | | A | | 6.5 | | | A | | 6.5 | | | F | | 0.0 | | | A+ | | 7.0 | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | - | | | | | | | | | | | | |
| | | CP (C*GP) | 36.0 | | | | | 45.0 | | | | | 0.0 | | | | | 0.0 | | | | | 26.0 | | | | | 39.0 | | | | | 0.0 | | | | | 28.0 | | | | | - | 2400 | - | - | - | | | | | | | | | |
| 2200350274 | KULDEE P | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | |
| NIKITA | CHAND SHEETLA DEVI | Paper Name | Operating System (COMP301) | | | | | Data Structure and File Processing (COMP302) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Transportation and Game Theory (MATH317) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Renewable Energy and Energy Harvesting Theory (PHYS310) | | | | | | | | | | | | | | | | | | |
| 20-GW-442 | | M.O | 23 | 36 | - | 0 | 59 | 24 | 29 | 19 | 0 | 72 | 18 | 39 | - | 0 | 57 | 15 | 14 | - | 0 | - | 18 | 45 | - | 0 | 63 | 20 | 24 | 18 | 0 | 62 | 27 | 20 | - | 0 | - | 27 | 27 | 18 | 0 | 72 | - | 1084 | | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | | | | | | | Compartment | | | | | | | |
| | | M.M | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | | | - |
| | | Grd GP | B+ | | 6.0 | | | A++ | | 7.5 | | | B+ | | 6.0 | | | F | | 0.0 | | | A | | 6.5 | | | A | | 6.5 | | | F | | 0.0 | | | A++ | | 7.5 | | | | | | | | | | Paper Code (PHYS304,MATH305) | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | - | | | | | | | | | | | | |
| | | CP (C*GP) | 36.0 | | | | | 45.0 | | | | | 36.0 | | | | | 0.0 | | | | | 26.0 | | | | | 39.0 | | | | | 0.0 | | | | | 30.0 | | | | | - | 2400 | - | - | - | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-----------------|-------------|------------|---|----|-----|----|------|---|----|-----|----|------|--------------------------|----|-----|----|------|----------------------------|----|-----|----|------|---|----|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|---|----|-----|----|------|--------|---------|------|-------------|-------|------------------------------|---------|------|------|-------|---------------|---------|------|------|-------|---------------|------|
| 2200350276 | ASHOK KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | | | | | |
| PANKAJ CHANDEL | MANJU DEVI | Paper Name | Operating System (COMP301) | | | | | Data Structure and File Processing (COMP302) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Transportation and Game Theory (MATH317) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Radiation Safety (PHYS307) | | | | | | | | | | | | | | | | | | | | | |
| 20-GW-449 | | M.O | 24 | 50 | - | 0 | 74 | 23 | 32 | 18 | 0 | 73 | 15 | 34 | - | 0 | 49 | 14 | 10 | - | 0 | - | 20 | 33 | - | 0 | 53 | 13 | 30 | 11 | 0 | 54 | 23 | 10 | - | 0 | - | 25 | 27 | 15 | 0 | 67 | - | 985 | | | | | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | | | | Compartment | | | | | | | | | | | | | |
| | | M.M | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | - | | | | | | | | | |
| | | Grd GP | A++ | | 7.5 | | | A++ | | 7.5 | | | C | | 5.0 | | | F | | 0.0 | | | B | | 5.5 | | | B | | 5.5 | | | F | | 0.0 | | | A+ | | 7.0 | | | | | | | | Paper Code (PHYS304,MATH305) | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | - | | | | | | | | | | | | | | | |
| | | CP (C*GP) | 45.0 | | | | | 45.0 | | | | | 30.0 | | | | | 0.0 | | | | | 22.0 | | | | | 33.0 | | | | | 0.0 | | | | | 28.0 | | | | | - | 2400 | - | - | - | | | | | | | | | | | | |
| 2200350279 | PIAR SINGH | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | |
| PRIYANKA DHIMAN | POONMA DEVI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Actinoids (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Radiation Safety (PHYS307) | | | | | Renewable Energy and Energy Harvesting Theory (PHYS310) | | | | | | | | | | | | | | | | | | | | | |
| 20-GW-463 | | M.O | 29 | 31 | 17 | 0 | 77 | 28 | 30 | 17 | 0 | 75 | 25 | 48 | - | 0 | 73 | 25 | 55 | - | 0 | 80 | 23 | 39 | 18 | 0 | 80 | 23 | 36 | - | 0 | 59 | 30 | 38 | 19 | 0 | 87 | 28 | 36 | 18 | 0 | 82 | 613 | 1264 | | | | | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | Pass | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | - | | | | | | | |
| | | Grd GP | O | | 8.0 | | | O | | 8.0 | | | A++ | | 7.5 | | | O+ | | 8.5 | | | O+ | | 8.5 | | | B+ | | 6.0 | | | O++ | | 9.0 | | | O+ | | 8.5 | | | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1877 | | | | | | | | | | | | | | | |
| | | CP (C*GP) | 48.0 | | | | | 48.0 | | | | | 45.0 | | | | | 51.0 | | | | | 51.0 | | | | | 36.0 | | | | | 36.0 | | | | | 34.0 | | | | | 349.00 | 2400 | 7.93 | 8.10 | O | | | | | | | | | | | | |
| 2200350280 | TILAK RAJ | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. |
| RADHIKA SHARMA | SONIKA | Paper Name | Operating System (COMP301) | | | | | Data Structure and File Processing (COMP302) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Transportation and Game Theory (MATH317) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Renewable Energy and Energy Harvesting Theory (PHYS310) | | | | | | | | | | | | | | | | | | | | | |
| 20-GW-469 | | M.O | 23 | 52 | - | 0 | 75 | 26 | 32 | 18 | 0 | 76 | 22 | 53 | - | 0 | 75 | 22 | 56 | - | 0 | 78 | 21 | 65 | - | 0 | 86 | 23 | 29 | 17 | 0 | 69 | 26 | 42 | - | 0 | 68 | 27 | 23 | 18 | 0 | 68 | 595 | 1239 | | | | | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | | | | | Pass | | | | | | | | | | | | |
| | | M.M | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | - | | | | | | |
| | | Grd GP | O | | 8.0 | | | O | | 8.0 | | | O | | 8.0 | | | O | | 8.0 | | | O++ | | 9.0 | | | A+ | | 7.0 | | | A+ | | 7.0 | | | A+ | | 7.0 | | | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | 1834 | | | | | | | | | | | | | | | |
| | | CP (C*GP) | 48.0 | | | | | 48.0 | | | | | 48.0 | | | | | 48.0 | | | | | 36.0 | | | | | 42.0 | | | | | 42.0 | | | | | 28.0 | | | | | 340.00 | 2400 | 7.73 | 7.90 | O | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------|----------------|------------|---|----|-----|----|------|--|----|-----|----|------|--------------------------|----|-----|----|------|----------------------------|----|-----|----|------|---|----|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|---|----|-----|----|------|--------|---------|------|------|-------|---------------|---------|------|------|-------|---------------|------|---|---|
| 2200350287 | RATTAN LAL | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | | |
| SANTOSH GAUTAM | MANOR MA DEVI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Radiation Safety (PHYS307) | | | | | Renewable Energy and Energy Harvesting Theory (PHYS310) | | | | | | | | | | | | | | | | | | |
| 20-GW-498 | | M.O | 20 | 34 | 14 | 0 | 68 | 22 | 38 | 17 | 0 | 77 | 18 | 67 | - | 0 | 85 | 16 | 56 | - | 0 | 72 | 22 | 41 | 17 | 0 | 80 | 21 | 25 | - | 0 | 46 | 27 | 39 | 17 | 0 | 83 | 25 | 30 | 17 | 0 | 72 | 583 | 963 | | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | | Pass | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | - | | |
| | | Grd GP | A+ | | 7.0 | | | O | | 8.0 | | | O++ | | 9.0 | | | A++ | | 7.5 | | | O+ | | 8.5 | | | C | | 5.0 | | | O+ | | 8.5 | | | A++ | | 7.5 | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1546 | | | | | | | | | | | | |
| | | CP (C*GP) | 42.0 | | | | | 48.0 | | | | | 54.0 | | | | | 45.0 | | | | | 51.0 | | | | | 30.0 | | | | | 34.0 | | | | | 30.0 | | | | | 334.00 | 2400 | 7.59 | 6.71 | O | | | | | | | | | |
| 2200350288 | SALINDER KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | |
| SAURABH BHATIA | NEELAM KUMARI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Radiation Safety (PHYS307) | | | | | Renewable Energy and Energy Harvesting Theory (PHYS310) | | | | | | | | | | | | | | | | | | |
| 20-GW-501 | | M.O | 22 | 32 | 14 | 0 | 68 | 20 | 28 | 17 | 0 | 65 | 11 | 47 | - | 0 | 58 | 19 | 34 | - | 0 | 53 | 18 | 24 | 12 | 0 | 54 | 18 | 29 | - | 0 | 47 | 26 | 20 | 16 | 0 | 62 | 24 | 20 | 17 | 0 | 61 | 468 | 1166 | | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | | Pass | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | | - | |
| | | Grd GP | A+ | | 7.0 | | | A+ | | 7.0 | | | B+ | | 6.0 | | | B | | 5.5 | | | B | | 5.5 | | | C | | 5.0 | | | A | | 6.5 | | | A | | 6.5 | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1634 | | | | | | | | | | | | |
| | | CP (C*GP) | 42.0 | | | | | 42.0 | | | | | 36.0 | | | | | 33.0 | | | | | 33.0 | | | | | 30.0 | | | | | 26.0 | | | | | 26.0 | | | | | 268.00 | 2400 | 6.09 | 7.00 | A | | | | | | | | | |
| 2200350291 | ASHOK KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | |
| SHIVANI | NIRJLA KUMARI | Paper Name | Operating System (COMP301) | | | | | Data Structure and File Processing (COMP302) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Transportation and Game Theory (MATH317) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Renewable Energy and Energy Harvesting Theory (PHYS310) | | | | | | | | | | | | | | | | | | |
| 20-GW-519 | | M.O | 27 | 44 | - | 0 | 71 | 29 | 34 | 18 | 0 | 81 | 22 | 51 | - | 0 | 73 | 23 | 38 | - | 0 | 61 | 17 | 29 | - | 0 | 46 | 24 | 35 | 17 | 0 | 76 | 22 | 29 | - | 0 | 51 | 28 | 31 | 18 | 0 | 77 | 536 | 1070 | | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | | | | | | | Pass | | | | | | | |
| | | M.M | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | | | - |
| | | Grd GP | A++ | | 7.5 | | | O+ | | 8.5 | | | A++ | | 7.5 | | | A | | 6.5 | | | C | | 5.0 | | | O | | 8.0 | | | B | | 5.5 | | | O | | 8.0 | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | 1606 | | | | | | | | | | | | |
| | | CP (C*GP) | 45.0 | | | | | 51.0 | | | | | 45.0 | | | | | 39.0 | | | | | 20.0 | | | | | 48.0 | | | | | 33.0 | | | | | 32.0 | | | | | 313.00 | 2400 | 7.11 | 7.01 | A++ | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------------------|----------------------|---------------|--|----|-----|----|------|--|----|-----|----|------|-----------------------------|----|-----|----|------|-------------------------------|----|-----|----|------|---|----|-----|----|------|---|----|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|------------|------------|------|------|-------|-------------------|-------------------------------------|------|------|-------|-------------------|------|--|
| 22003502 94 | YOG RAJ SHARMA | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | | | | | | |
| SMRITI SHARMA | URMILA DEVI | Paper Name | Operating System (COMP301) | | | | | Data Structure and File Processing (COMP302) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Transportation and Game Theory (MATH317) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Renewable Energy and Energy Harvesting Theory (PHYS310) | | | | | | | | | | | | | | | | | |
| 20-GW- 529 | | M.O | 24 | 55 | - | 0 | 79 | 28 | 37 | 19 | 0 | 84 | 24 | 40 | - | 0 | 64 | 19 | 38 | - | 0 | 57 | 18 | 54 | - | 0 | 72 | 25 | 33 | 16 | 0 | 74 | 23 | 27 | - | 0 | 50 | 27 | 35 | 17 | 0 | 79 | 559 | 1134 | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | | | | | | | | | | Pass | | | | | | | | |
| | | M.M | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | - | | | |
| | | Grd GP | O | | 8.0 | | | O+ | | 8.5 | | | A | | 6.5 | | | B+ | | 6.0 | | | A++ | | 7.5 | | | A++ | | 7.5 | | | B | | 5.5 | | | O | | 8.0 | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 44 | 1693 | | | | | | | | | | | |
| | | CP (C*GP) | 48.0 | | | | | 51.0 | | | | | 39.0 | | | | | 36.0 | | | | | 30.0 | | | | | 45.0 | | | | | 33.0 | | | | | 32.0 | | | | | 314. 00 | 2400 | 7.14 | 7.33 | A++ | | | | | | | | |
| 22003502 95 | RAJ KISHOR E | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/ MM | Tot 1&2 | SGPA | CGPA | Grade | Result/ Status | Dis. | |
| SONIKA SHARMA | SEEMA RANI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | Radiation Safety (PHYS307) | | | | | Renewable Energy and Energy Harvesting Theory (PHYS310) | | | | | | | | | | | | | | | | | |
| 20-GW- 532 | | M.O | 27 | 27 | 15 | 0 | 69 | 22 | 23 | 16 | 0 | 61 | 16 | 33 | - | 0 | 49 | 13 | 4 | - | 0 | - | 23 | 37 | 17 | 0 | 77 | 24 | 11 | - | 0 | - | 23 | 29 | 14 | 0 | 66 | 29 | 30 | 18 | 0 | 77 | - | 1030 | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | | | | | | | | Compart ment | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | | | | | | - | |
| | | Grd GP | A+ | | 7.0 | | | A | | 6.5 | | | C | | 5.0 | | | F | | 0.0 | | | O | | 8.0 | | | F | | 0.0 | | | A+ | | 7.0 | | | O | | 8.0 | | | | | | | | | Paper Code (PHYS304,MATH3 05) | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | - | | | | | | | | | | | |
| | | CP (C*GP) | 42.0 | | | | | 39.0 | | | | | 30.0 | | | | | 0.0 | | | | | 48.0 | | | | | 0.0 | | | | | 28.0 | | | | | 32.0 | | | | | - | 2400 | - | - | - | | | | | | | | |

| 2200350303 | OM PRAKASH SANTOSH KUMARI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | | | | | | | | | |
|--------------------------------|----------------------------|------------|---|-----|----|------|------|--------------------------------------|----|-----|------|------|---|----|----|------|------|--|----|----|------|------|------------------------------|----|----|------|------|-------------------------|----|----|------|------|-----------------------|-----|----|------|------|-----------------------------------|---------|------|--------|-------|---------------|---------|------|------|-------|---------------|------|--|--|--|--|--|--|--|--|--|
| AANCHAL 20-GW-281 Fresh | SANTOSH KUMARI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | | | | | | | |
| | | M.O | 28 | 42 | 20 | 0 | 90 | 27 | 46 | 18 | 0 | 91 | 26 | 39 | 16 | 0 | 81 | 30 | 48 | 17 | 0 | 95 | 27 | 33 | 18 | 0 | 78 | 28 | 47 | 18 | 0 | 93 | 28 | 52 | - | 0 | 80 | 29 | 53 | - | 0 | 82 | 690 | 1128 | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | Pass | | | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | | | | | | | | | |
| | | Grd GP | S | 9.5 | | | | | S | 9.5 | | | | | O+ | 8.5 | | | | | S+ | 10.0 | | | | | O | 8.0 | | | | | S | 9.5 | | | | | O+ | 8.5 | | | | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1818 | | | | | | | | | | | | | | |
| CP (C*GP) | 57.0 | | | | | 57.0 | | | | | 51.0 | | | | | 60.0 | | | | | 48.0 | | | | | 57.0 | | | | | 34.0 | | | | | 34.0 | | | | | 398.00 | 2400 | 9.05 | 7.97 | S | | | | | | | | | | | | | |
| 2200350305 | RAMESH CHAND PUSHPA KUMARI | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | | | | |
| OM VERMA 20-GW-763 Fresh | PUSHPA KUMARI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | | | | | | | |
| | | M.O | 22 | 23 | 16 | 0 | 61 | 25 | 25 | 16 | 0 | 66 | 23 | 25 | 15 | 0 | 63 | 24 | 19 | 15 | 0 | 58 | 25 | 18 | 17 | 0 | 60 | 26 | 30 | 17 | 0 | 73 | 26 | 39 | - | 0 | 65 | 27 | 30 | - | 0 | 57 | 503 | 1055 | | | | | | | | | | | | | | |
| | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | Pass | | | | | | | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | | | | | | | | | |
| | | Grd GP | A | 6.5 | | | | | A+ | 7.0 | | | | | A | 6.5 | | | | | B+ | 6.0 | | | | | A | 6.5 | | | | | A++ | 7.5 | | | | | A+ | 7.0 | | | | | B+ | 6.0 | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1558 | | | | | | | | | | | | | | |
| CP (C*GP) | 39.0 | | | | | 42.0 | | | | | 39.0 | | | | | 36.0 | | | | | 39.0 | | | | | 45.0 | | | | | 28.0 | | | | | 24.0 | | | | | 292.00 | 2400 | 6.64 | 6.71 | A+ | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---------------|--------------|------------|---|----|-----|----|------|--|----|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|---|----|-----|----|------|--|----|-----|----|------|---|----|-----|----|------|--|---------|------|------|-------|---------------|---------|------|------|-------|---------------|------|--|--|--|
| 2200350309 | SANJIV KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | | | |
| RAHUL CHANDEL | NISHU KUMARI | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Chemical Technology & Society and Business Skills For Chemistry (CHEM307) | | | | | Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | |
| 20-GW-470 | | M.O | 25 | 44 | 16 | 0 | 85 | 30 | 38 | 17 | 0 | 85 | 28 | 48 | - | 0 | 76 | 29 | 51 | - | 0 | 80 | 15 | 68 | - | 0 | 83 | 19 | 30 | - | 0 | 49 | 21 | 39 | 18 | 0 | 78 | 27 | 35 | - | 0 | 62 | 598 | 933 | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | Pass | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | - | | | |
| | | Grd GP | O++ | | 9.0 | | | O++ | | 9.0 | | | O | | 8.0 | | | O+ | | 8.5 | | | O+ | | 8.5 | | | C | | 5.0 | | | O | | 8.0 | | | A | | 6.5 | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | 1531 | | | | | | | | | | | | | |
| | | CP (C*GP) | 54.0 | | | | | 54.0 | | | | | 32.0 | | | | | 34.0 | | | | | 51.0 | | | | | 30.0 | | | | | 48.0 | | | | | 39.0 | | | | | 342.00 | 2400 | 7.77 | 6.73 | O | | | | | |
| 2200350311 | SUNIL THAKUR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | |
| VARSHA THAKUR | ANITA THAKUR | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Medicinal Botany and Ethnobotany (BOTA306) | | | | | Mushroom Cultivation Technology (BOTA307) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | | | | | | | | | | |
| 20-GW-549 | | M.O | 25 | 29 | 10 | 0 | 64 | 21 | 28 | 14 | 0 | 63 | 20 | 30 | - | 0 | 50 | 22 | 35 | - | 0 | 57 | 21 | 21 | 14 | 0 | 56 | 20 | 18 | 14 | 0 | 52 | 23 | 18 | 16 | 0 | 57 | 25 | 33 | 16 | 0 | 74 | 473 | 983 | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | | | | Pass | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 800 | 1600 | | | | | - | | | |
| | | Grd GP | A | | 6.5 | | | A | | 6.5 | | | B | | 5.5 | | | B+ | | 6.0 | | | B+ | | 6.0 | | | B | | 5.5 | | | B+ | | 6.0 | | | A++ | | 7.5 | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 44 | 1456 | | | | | | | | | | | | | |
| | | CP (C*GP) | 39.0 | | | | | 39.0 | | | | | 22.0 | | | | | 24.0 | | | | | 36.0 | | | | | 33.0 | | | | | 36.0 | | | | | 45.0 | | | | | 274.00 | 2400 | 6.23 | 6.37 | A | | | | | |

| 2200430009 | RAJEEV CHANDEL. | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | | | | | | |
|----------------|-----------------|------------|---|----|-----|----|------|--|----|-----|----|------|---|----|------|----|------|--|----|-----|----|------|--------------------------------------|----|-----|----|------|--|----|-----|----|------|---|----|-----|----|------|--|---------|------|------|-------|---------------|---------|------|------|-------|---------------|------|--|--|--|------|--|---|
| MANNAT CHANDEL | POOJA CHANDEL | Paper Name | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304) | | | | | Linear Algebra (MATH303) | | | | | Complex Analysis (MATH305) | | | | | Probability and Statistics (MATH313) | | | | | Transportation and Game Theory (MATH317) | | | | | Solid State Physics and Electronics (PHYS302) | | | | | Nuclear and Particle Physics (PHYS304) | | | | | | | | | | | | | | | | | |
| 20-JT-146 | | M.O | 28 | 47 | 18 | 0 | 93 | 29 | 41 | 19 | 0 | 89 | 25 | 70 | - | 0 | 95 | 25 | 57 | - | 0 | 82 | 20 | 61 | - | 0 | 81 | 24 | 53 | - | 0 | 77 | 26 | 35 | 19 | 0 | 80 | 28 | 58 | - | 0 | 86 | 683 | 1345 | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | Pass | | | | | | | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | - | | | | | | |
| | | Grd GP | S | | 9.5 | | | O++ | | 9.0 | | | S+ | | 10.0 | | | O+ | | 8.5 | | | O+ | | 8.5 | | | O | | 8.0 | | | O+ | | 8.5 | | | O++ | | 9.0 | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 6 | | | | | 6 | | | | | 44 | 2028 | | | | | | | | | | | |
| | | CP (C*GP) | 57.0 | | | | | 54.0 | | | | | 60.0 | | | | | 51.0 | | | | | 34.0 | | | | | 32.0 | | | | | 51.0 | | | | | 54.0 | | | | | 393.00 | 2400 | 8.93 | 8.76 | O++ | | | | | | | | |
| 2200910302 | UMESH KUMAR | | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | IA | TE | PR | GR | Tot. | TM/MM | Tot 1&2 | SGPA | CGPA | Grade | Result/Status | Dis. | | | | | | |
| PRACHI | SANTOSH KUMARI | Paper Name | Economic Botany & Biotechnology (BOTA301) | | | | | Cell and Molecular Biology (BOTA303) | | | | | Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301) | | | | | Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304) | | | | | Applied Zoology (ZOOL301(A)) | | | | | Immunology (ZOOL302(B)) | | | | | Sericulture (ZOOL303) | | | | | Aquarium Fish Keeping (ZOOL304-A) | | | | | | | | | | | | | | | | | |
| 20-MLS-8 | | M.O | 23 | 40 | 10 | 0 | 73 | 25 | 35 | 17 | 0 | 77 | 27 | 36 | 18 | 0 | 81 | 22 | 25 | 18 | 0 | 65 | 24 | 28 | 19 | 0 | 71 | 29 | 41 | 19 | 0 | 89 | 29 | 47 | - | 0 | 76 | 25 | 47 | - | 0 | 72 | 604 | 1302 | | | | | | | | | | | |
| Fresh | | M.P.M. | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 18 | 8 | | 40 | 11 | 25 | - | | 40 | 11 | 25 | - | | 40 | | | | | | | | | | | Pass | | |
| | | M.M | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 50 | 20 | | 100 | 30 | 70 | - | | 100 | 30 | 70 | - | | 100 | 800 | 1600 | | | | | | | | | | | - |
| | | Grd GP | A++ | | 7.5 | | | O | | 8.0 | | | O+ | | 8.5 | | | A+ | | 7.0 | | | A++ | | 7.5 | | | O++ | | 9.0 | | | O | | 8.0 | | | A++ | | 7.5 | | | | | | | | | | | | | | | |
| | | Credits | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 6 | | | | | 4 | | | | | 4 | | | | | 44 | 1906 | | | | | | | | | | | |
| | | CP (C*GP) | 45.0 | | | | | 48.0 | | | | | 51.0 | | | | | 42.0 | | | | | 45.0 | | | | | 54.0 | | | | | 32.0 | | | | | 30.0 | | | | | 347.00 | 2400 | 7.89 | 8.24 | O | | | | | | | | |

This result is declared as per the university ordinance and result declaration rules adopted by the university from time to time. The result is being processed through the ERP system on the basis of the awards entered and verified by the colleges and the concerned examination branches.

Incharge, Computer Centre
H.P.University, Shimla-5.

Controller of Examinations
H.P.University, Shimla-5

DR. / AR. (Exam-I)
H.P.University, Shimla-5.

Dated :

Copy To :

1. Principals of all colleges affiliated to H.P. University, Shimla
2. The SPS to Hon'ble Vice-Chancellor / Registrar, H.P University for kind information.
3. The Section Officers, TDC-III, H.P. University, Shimla
4. The Incharge, inquiry section, H.P. University, Shimla
5. Web Admin, Official HPU website, H.P. University, Shimla