

Physics

SN	Name of the student	Roll No	Name of Project
1	Shivam Garg	6635	Effect of Doping with Cu, La and Cd on its size
2	Rahul Singh	6624	Synthesis of zinc oxide Nanoparticles and Effect of Doping with Cu, La and Cd on its
3	Ajay Kumar	6626	Effect of Doping with Cu, La and Cd on its size
4	Pooja kumari	6640	Synthesis of zinc oxide Nanoparticles and Effect of Doping with Mn, Cd and Hg on its
5	Monika kumari	6622	Effect of Doping with Mn, Cd and Hg on its size
6	Nisha sharma	6628	Synthesis of zinc oxide Nanoparticles and Effect of Doping with Mn, Cd and Hg on its
7	Isha kumari	6629	Effect of Doping with Mn, Cd and Hg on its size
8	Amit kumar	6616	Synthesis of zinc oxide Nanoparticles and Effect of Doping with Cd, Mn on its size
9	Versha Thakur	6633	Synthesis of zinc oxide Nanoparticles and Effect of Doping with Cd, Mn on its size
10	Samaksh	6606	Synthesis of zinc oxide Nanoparticles and Effect of Doping with Cd, Mn on its size
11	Amit Chauhan	6623	Synthesis of zinc oxide Nanoparticles and Effect of Doping with Cd, Mn on its size
12	Narender kumar	6615	Monolayer, 1D Armchair and Zigzag Nanoribbon Of Chromium Disulfide(CrS ₂)
13	Ashutosh	6614	A First Principle Study Of 2D Monolayer, 1D Armchair and Zigzag Nanoribbon Of Chromium Disulfide(CrS ₂)
14	Vishal Thakur	6612	A First Principle Study Of 2D Monolayer, 1D Armchair and Zigzag Nanoribbon Of Chromium Disulfide(CrS ₂)
15	Sunil kumar	6610	A First Principle Study Of 2D Monolayer, 1D Armchair and Zigzag Nanoribbon Of Chromium Disulfide(CrS ₂)
16	Suruchi Thakur	6636	and Field Dependent Properties of Tungsten Disulfide
17	Riya Thakur	6639	Structural, Electronic, Dielectric, Strain and Field Dependent Properties of Tungsten Disulfide

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18	Neha kumari	6641	Structural, Electronic, Dielectric, Strain and Field Dependent Properties of Tungsten Disulfide
19	Ishwar kant	6608	Monolayer and Nanoribbons (Armchair and Zigzag)
20	Dimple Chambyal	6644	Ab-initio Study of Gallium Arsenide (GaAs) Monolayer and Nanoribbons (Armchair and Zigzag)
21	Ankit Kumar	6620	Ab-initio Study of Gallium Arsenide (GaAs) Monolayer and Nanoribbons (Armchair and Zigzag)
22	Diwakar Dutt	6637	Ab-initio Study of Gallium Arsenide (GaAs) Monolayer and Nanoribbons (Armchair and Zigzag)
23	Sachin Sharma	6634	and Zigzag Nanoribbons of Molybdenum Diselenide
24	Manish kumar	6643	Ab-initio study of Monolayer, Armchair and Zigzag Nanoribbons of Molybdenum Diselenide
25	Shubham Sharma	6632	Ab-initio study of Monolayer, Armchair and Zigzag Nanoribbons of Molybdenum Diselenide
26	Vishal	6621	Ab-initio study of Monolayer, Armchair and Zigzag Nanoribbons of Molybdenum Diselenide
27	Simran Sharma	6607	A First Principle Study Of 2D Monolayer, 1D Armchair and Zigzag
28	Shivani	6613	A First Principle Study Of 2D Monolayer, 1D Armchair and Zigzag Nanoribbon Of Chromium Disulfide (MoS ₂)
29	Sangeeta Devi	6638	A First Principle Study Of 2D Monolayer, 1D Armchair and Zigzag Nanoribbon Of Chromium Disulfide (MoS ₂)
30	Divyanshi sharma	6631	A First Principle Study Of 2D Monolayer, 1D Armchair and Zigzag Nanoribbon Of Chromium Disulfide (MoS ₂)
31	Bharat	6609	Ab-initio study of Monolayer, Armchair and Zigzag Nanoribbons of Tungsten Diselenide
32	Mahesh Dhiman	6605	Ab-initio study of Monolayer, Armchair and Zigzag Nanoribbons of Tungsten Diselenide
33	Pankaj Gautam	6617	Ab-initio study of Monolayer, Armchair and Zigzag Nanoribbons of Tungsten Diselenide
34	Shally Dhiman	6618	Ab-initio study of Monolayer, Armchair and Zigzag Nanoribbons of Chromium

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35	Anjali Kumari	6627	Ab-initio study of Monolayer, Armchair and Zigzag Nanoribbons of Chromium Diselenide(CrSe2)
36	Prem Lata	6625	Ab-initio study of Monolayer, Armchair and Zigzag Nanoribbons of Chromium Diselenide(CrSe2)
37	Monika Thakur	6611	Ab-initio study of Monolayer, Armchair and Zigzag Nanoribbons of Chromium Diselenide(CrSe2)

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Signature of Teachers

[Signature]
Signature of Principal

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