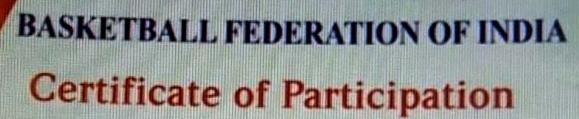
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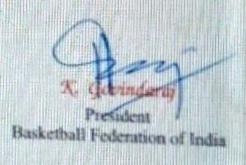
DIKSHA KUMARI

of HIMACHAL PRADESH DOB -

66th Senior National Basketball Championship

for Men & Women at Mysuru, Karnataka 9th to 16th January, 2016

Chander Mukhi Sharma Secretary General Baskethall Federation of India



BASKETBALL FEDERATION OF INDIA Certificate of Participation

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ASHISH KUMAR

A HIMACHAL PRADESH

for participation in the

67th Senior National Basketball Championship

for

Men & Women

at Puducherry

7th to 14th January, 2017

Chander Mukhi Sharma Socretary General laskethall Federation of India

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K Geneindaraj

President

Basketball Federation of India

CERTIFICATE OF RECOGNITION INDONESIA ASIAN GAMES ORGANIZING COMMITTEE APPRECIATE AND RECOGNIZE

Nidhi Sharma

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For your contribution to the success of the 18th Aslan Games

Jakarta Palembang 2018

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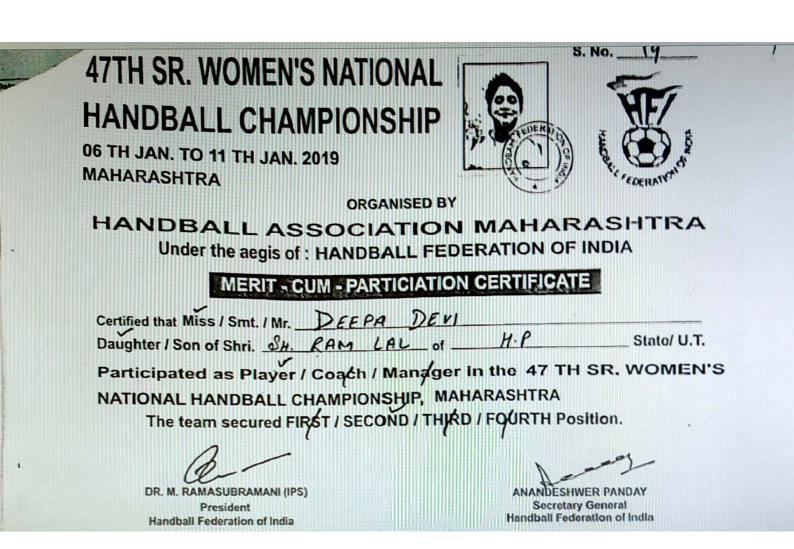
Shelkh Ahmad AL-Fahad AL-Sabah President of the Olympic Council of Asia

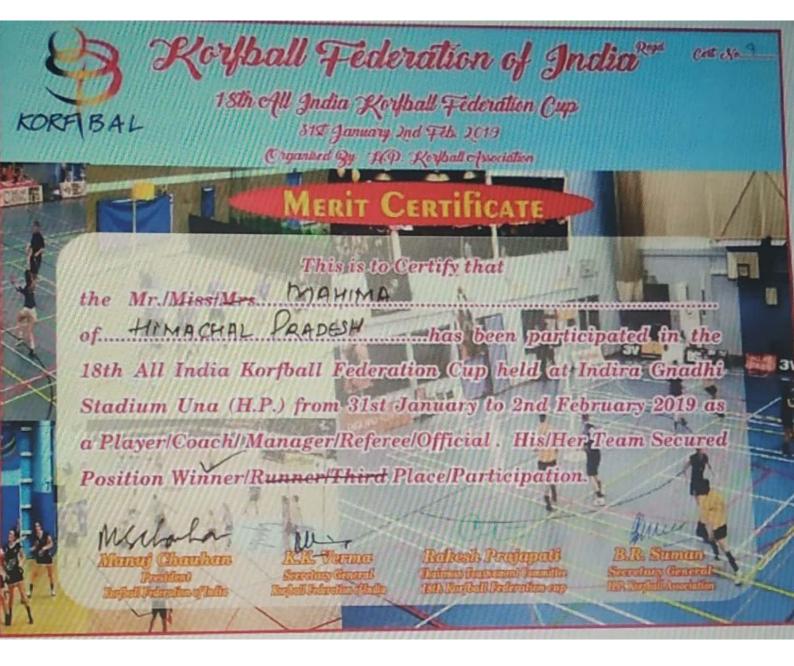
Erich Thohiz President of NOC Indonesia and INASGOC



46th SENIOR WOMEN NATIONAL HANDBALL CHAMPIONSHIP From 3rd Feb.to 8th Feb.2018 Thiruvanamalai (Tamilnadu)	Trganised by	EDERNATION S
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The Team Secured SECOND	Position.	
ANANDESHWAR PANDEY Secretary General Handball Federation of India	Dr. M. RAMASUBR Preside Handbell Federat	and a second

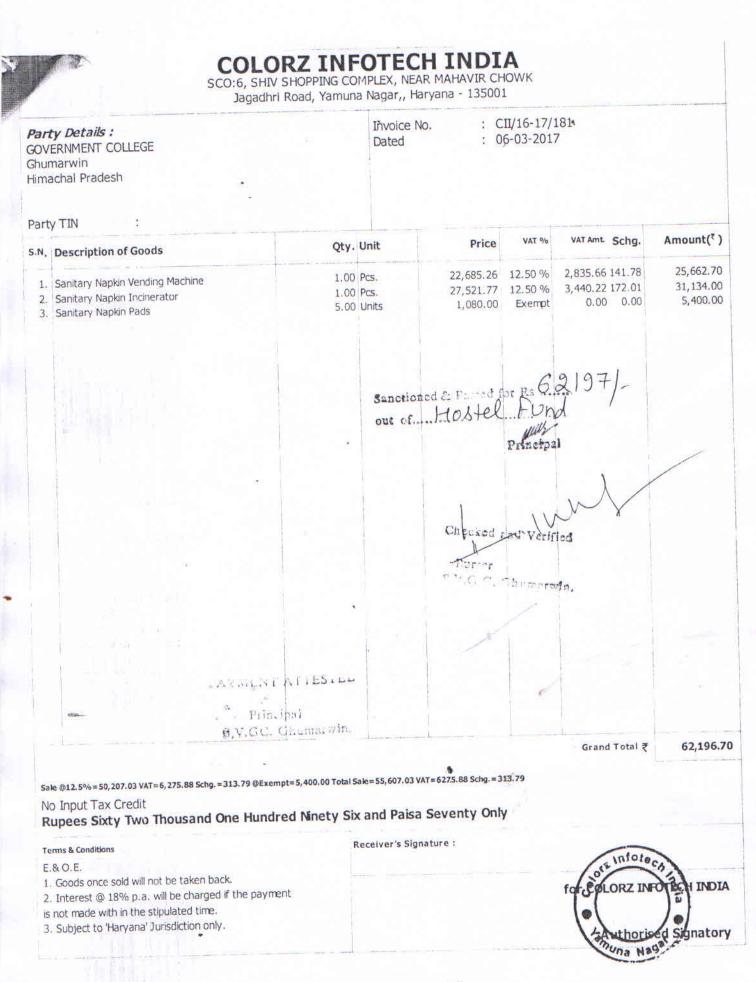
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TAX INVOICE

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Distt. - Bilaspur, Himachal Pradesh, PIN-174021, Phone & Fax: 01978-255551

Code of Ethics to Check Malpractices and Plagiarism in Research

Teaching and research is a novel profession based on extremely high moral values. Ethics and honesty are the two most important components of teaching and research. Sometimes, unknowingly publishing or presenting others work as their work will affect healthy academic atmosphere in the institute. This leads to distress on the reputation of the institute as well as the individual.

Ethics and plagiarism are the significant components in research and publication. Sometimes it is to be observed that researcher's claim others work as their own, which will degrade the reputation of the institution. There is every need to assess the research work of the researcher who produces their work in the form of research papers. Especially the research work in the form of papers should go through the process of plagiarism and has to maintain high academic and production standards. The research work produced would be thoroughly assessed for their viability across the globe and needs to reach the highest success. It is mandatory to follow certain code of ethics and also strictly adhere in implementing them, which will enhance the quality of the published works.

The college has got its unique mechanism to check the malpractices and plagiarism in research. The Research & Development Cell is responsible for developing and monitoring policies and guidelines related to publishing ethics, in matters pertaining to possible violations and assisting with investigations of alleged violations. Research & Development Cell comprises of five members who will take care of the issues and complaints regarding the plagiarism and will submit the report checking through plagiarism checking software.

R & D Cell Members:

- 1) Principal
- 2) R & D Coordinator
- 3) Head of Department
- 4) Subject Experts: 2 Senior Faculty members

UNIVERSITY GRANTS COMMISSION

Ability Enhancement Compulsory Course (AECC - Environment Studies)

Unit 1: Introduction to environmental studies

- Multidisciplinary nature of environmental studies;
- Scope and importance; Concept of sustainability and sustainable development.

Unit 2 : Ecosystems

- What is an ecosystem? Structure and function of ecosystem; Energy flow in an ecosystem: food chains, food webs and ecological succession. Case studies of the following ecosystems :
 - a) Forest ecosystem
 - b) Grassland ecosystem
 - c) Desert ecosystem
 - d) Aquatic ecosystems (ponds, streams, lakes, rivers, oceans, estuaries)

(6 lectures)

(2 lectures)

Unit 3: Natural Resources : Renewable and Non-renewable Resources

- Land resources and landuse change; Land degradation, soil erosion and desertification.
- Deforestation: Causes and impacts due to mining, dam building on environment, forests, biodiversity and tribal populations.
- Water : Use and over-exploitation of surface and ground water, floods, droughts, conflicts over water (international & inter-state).
- Energy resources : Renewable and non renewable energy sources, use of alternate energy sources, growing energy needs, case studies.

(8 lectures)

Unit 4 : Biodiversity and Conservation

- Levels of biological diversity : genetic, species and ecosystem diversity; Biogeographic zones of India; Biodiversity patterns and global biodiversity hot spots
- India as a mega-biodiversity nation; Endangered and endemic species of India
- Threats to biodiversity : Habitat loss, poaching of wildlife, man-wildlife conflicts, biological invasions; Conservation of biodiversity : In-situ and Ex-situ conservation of biodiversity.
- Ecosystem and biodiversity services: Ecological, economic, social, ethical, aesthetic and Informational value.

Unit 5 : Environmental Pollution

- Environmental pollution : types, causes, effects and controls; Air, water, soil and noise pollution
- Nuclear hazards and human health risks
- Solid waste management : Control measures of urban and industrial waste.
- Pollution case studies.

(8 lectures)

Unit 6 : Environmental Policies & Practices

• Climate change, global warming, ozone layer depletion, acid rain and impacts on human communities and agriculture

(8 lectures)

 Act. International agreements: Montreal and Kyoto protocols and Convention on Biological Diversity (CBD).
Nature reserves, tribal populations and rights, and human wildlife conflicts in Indian context. (7 lectures)

Unit 7 : Human Communities and the Environment

- Human population growth: Impacts on environment, human health and welfare.
- Resettlement and rehabilitation of project affected persons; case studies.
- Disaster management : floods, earthquake, cyclones and landslides.
- Environmental movements : Chipko, Silent valley, Bishnois of Rajasthan.
- Environmental ethics: Role of Indian and other religions and cultures in environmental conservation.

Environment Laws: Environment Protection Act; Air (Prevention & Control of Pollution) Act;
Water (Prevention and control of Pollution) Act; Wildlife Protection Act; Forest Conservation

 Environmental communication and public awareness, case studies (e.g., CNG vehicles in Delhi).
(6 lectures)

Unit 8 : Field work

- Visit to an area to document environmental assets: river/ forest/ flora/fauna, etc.
- Visit to a local polluted site-Urban/Rural/Industrial/Agricultural.
- Study of common plants, insects, birds and basic principles of identification.
- Study of simple ecosystems-pond, river, Delhi Ridge, etc.

(Equal to 5 lectures)

Suggested Readings:

- 1. Carson, R. 2002. Silent Spring. Houghton Mifflin Harcourt.
- 2. Gadgil, M., & Guha, R. 1993. This Fissured Land: An Ecological History of India. Univ. of California Press.
- 3. Gleeson, B. and Low, N. (eds.) 1999. Global Ethics and Environment, London, Routledge.
- 4. Gleick, P. H. 1993. Water in Crisis. Pacific Institute for Studies in Dev., Environment & Security. Stockholm Env. Institute, Oxford Univ. Press.
- 5. Groom, Martha J., Gary K. Meffe, and Carl Ronald Carroll. Principles of Conservation Biology. Sunderland: Sinauer Associates, 2006.
- 6. Grumbine, R. Edward, and Pandit, M.K. 2013. Threats from India's Himalaya dams. Science, 339: 36-37.
- 7. McCully, P. 1996. Rivers no more: the environmental effects of dams (pp. 29-64). Zed Books.
- 8. McNeill, John R. 2000. Something New Under the Sun: An Environmental History of the Twentieth Century.
- 9. Odum, E.P., Odum, H.T. & Andrews, J. 1971. Fundamentals of Ecology. Philadelphia: Saunders.
- 10. Pepper, I.L., Gerba, C.P. & Brusseau, M.L. 2011. Environmental and Pollution Science. Academic Press.
- 11. Rao, M.N. & Datta, A.K. 1987. Waste Water Treatment. Oxford and IBH Publishing Co. Pvt. Ltd.
- 12. Raven, P.H., Hassenzahl, D.M. & Berg, L.R. 2012. Environment. 8th edition. John Wiley & Sons.
- 13. Rosencranz, A., Divan, S., & Noble, M. L. 2001. Environmental law and policy in India. Tripathi 1992.
- 14. Sengupta, R. 2003. Ecology and economics: An approach to sustainable development. OUP.
- 15. Singh, J.S., Singh, S.P. and Gupta, S.R. 2014. Ecology, Environmental Science and Conservation. S. Chand Publishing, New Delhi.
- 16. Sodhi, N.S., Gibson, L. & Raven, P.H. (eds). 2013. Conservation Biology: Voices from the Tropics. John Wiley & Sons.
- 17. Thapar, V. 1998. Land of the Tiger: A Natural History of the Indian Subcontinent.
- 18. Warren, C. E. 1971. Biology and Water Pollution Control. WB Saunders.
- 19. Wilson, E. O. 2006. The Creation: An appeal to save life on earth. New York: Norton.
- 20. World Commission on Environment and Development. 1987. Our Common Future. Oxford University Press.