FEES STRUCTURE
Phase I
Registration On or Before 15 February 2019

<table>
<thead>
<tr>
<th>Faculty</th>
<th>800/- (310.5)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Student</td>
<td>400/- (150.3)</td>
</tr>
<tr>
<td>Industrial</td>
<td>1000/- (375.5)</td>
</tr>
</tbody>
</table>

AWARD
Award for Teachers with Higher Potential
Award for Professors with Excellence in Teaching in Higher Education
Award for Cutting-edge Researcher
Award for Achievement of Excellence in Career Guidance and Placements
Award for the Think Tanks in Technical Education
Award for Scientists
Young Scientist Award
Award for the Scientists for Relentless Service
Award for Pioneer Researcher
International Excellence Teaching Award
International Pride of Educator Award
International Life Time Best Teaching Award
International Life Time Best Researcher Award
International Research Supervisor Award
International Young Educator Award
Distinguished Student Award
Distinguished Achievement Award
Enhanced Career Professional Development Award
Young Professional Career Development Award
Excellent & Innovative Dedicated Principal Award
Excellent Professional Achievement Award
International Research Technologist
Young Professional Development Award
International Teaching Professional Award
International Faculty Award
International Educator Award
International Mathematician Award
International Science Teacher Award
International Agriculturalist Award
International Dedicated Chemist Award
International Academician Award
International Academician Award
Women Teacher Award
Career Development Award
Academic Research Paper Award
Academic Researcher Award
Researcher Award
Young Research Award
Scientific Research Award
Best Women Teacher Award
Dedicated Best School Teacher Award

COLLEGE ORGANISING COMMITTEE
Dr. G.D. Sharma
Prof. Shyam Shankar
Prof. Sangeeta Jain
Prof. Swati Unadkat
Prof. Babitha Pathak
Prof. Ravita Belke
Prof. Bhuvan Pandharkar
Prof. Avinash Baghel
Prof. Akshay Joshi
Prof. Pratap Singh
Prof. Hemant Pandharkar
Prof. Santu Parasar

INTERNATIONAL CONFERENCE
On
Environmental Changes, Biodiversity & Sustainable Resource Management
17-18 March 2019

Sponsored By
Ministry of Environment, Forest and Climate Change
Government of India

Organised By
Department of Geography
D.P. Chaturvedi Arts, Commerce, Science and Education College, Seoni (M.P.) 480661
INTERNATIONAL CONFERENCE THEME

The world in which we are living today is very complex. People are running and there is no chance for the thing which they have fixed in their minds. There is a rapid growth of industries, vast expansion of cities and increased human population. All these bring with them serious threats to our biodiversity and environment. Over the past several years in the name of development we are putting Nature at stake. The atmosphere, oceans, mountains, land, forests and all life forms including human beings are very closely interconnected and interdependent. If there is change in one attribute of the environment, the other cannot remain unaffected. The theme of the conference has three very important and interrelated keywords: ENVIRONMENTAL CHANGES, BIODIVERSITY AND SUSTAINABLE RESOURCE MANAGEMENT. Many organizations have been studying these parameters of human society which have profound influence on human life. The earth has gifted an environment for evolution of life and natural resources for its substance. In the history of man, environment relationship, the dominance of environment over prehistoric man occurred where his activities were controlled and determined by the environment. With the development of science and technology, man’s dominance against environment started with uncontrolled and unguided exploitation of exhaustible natural resources without thinking of its hazardous implications for future generations of the immediate benefit of mankind. Over-exploitation of natural resources has led to their large-scale depletion. Forest cover worldwide is decreasing at an alarming rate. For instance, forest cover has decreased around 5% in India since Independence. This is typical of the whole world. They are illegally cut down forest in the Amazon and Congo, severely depleting the biodiversity spectrum year by year. Non-renewable resources are vanishing. It is estimated that within the next 30 years both petrol and gas supplies will run out; similarly there will be no more coal or metals available for use. Patterns vary widely from country to country. When we look upon the natural resource reservoir in the world. We find an abundance of resources forest, water, land or more less everywhere. Only and under-use of resources has created imbalances in development. Many African, South Asian and South American countries cannot use their natural resources well, whereas European, North American and Northeast Asian countries have over-used their natural resources, thus has created the imbalance between those who have and those who are without resources.

TECHNICAL SESSION

The technical sessions of the conference will focus on the following themes:
1. Biodiversity, Biogeography, and Environment
2. Remote Sensing, GIS and GPS in Geographical Studies
3. Resource Conservation, Planning and Management
4. Population and Environment
5. Sustainable Natural Resource Management
6. Biodiversity, Conservation Environment and Sustainable Development
7. Level of Biodiversity in India and Regional Perspective
8. Environmental Changes and Challenges
9. Environment and Climate Change
10. Global Warming and Environmental Imbalance

INTERNATIONAL COMMITTEE

Dr. Francisco Bulnes, 
Tescia Department Of RMEC State Of Mexico.
Dr. Vivek K. Bajpai, 
Laboratory of PMSBP University, Republic Of Korea.
Dr. Alok Tiwari, 
KING ABDUL AZIZ UNIVERSITY, Jeddah, KSA, Saudi Arabia
Dr. Hamid Anna Zaut, 
UNI. In Poznań, Poland.
Dr. Shree Prasad Devkota, 
Executive Director & Chairperson In SdeF Nepal
Dr. Noorsaima Abdul Rahim, 
School Of Social, DE, FSSN, N University Of Malaysia.
Dr. Hedayat Omidvar, 
Igu Task Force Hecasr,RT Dept., National Iranian, Iran
Dr. Seneviratne A.M.C., 
Lecturer, Faculty Of Business, Malabe Sri Lanka.
Dr. Yasubed Das, 
DMT University Minneapolis, Minnesota, USA.
Dr. Mohamed Yimer, 
Dept. Of CES, CSSH, Arba Minch University, Ethiopia.
Dr. Rabia Begum Panhwar, 
Skildsbay Northwest AF University Yangli, China.
Dr. Ernele Peiga, 
UMP "Nicole Testemar", Chisinau, Republic Of Moldova.
DM. FMC, SE University Of Sri Lanka.
Prof. Ashish Kumar Pradhan, 
Institute Of Chartered Accountant Of India (ICAI)
Pattamundal Bhuvneswar

CORE COMMITTEE

Chief Patron
Dr. Kapil Dev Mishra
Vice Chancellor
R.D.V.V. University, Jabalpur (M.P.)

President & Chairman
Dr. K.K. Chaturvedi
Email: dpcollegeen@gmail.com
Website: www.dpcollagene.com

Patron
Dr. Shubh Suman Chaturvedi
Email: dpcollegeen@gmail.com
Website: www.dpcollagene.com

Convenor
Dr. Rajeev Kasliwal
Asst. Professor of Geography
Mobile: 09407071977, 07692-222151, 221899
Email: koshalrajeev@gmail.com, ecszonesoni@gmail.com

ORGANISING COMMITTEE

Prof. Akhilesh Yadav
Organising Secretary

Dr. Ranikumar Chaturvedi
Co-Convenor

Treasure
Prof. Ashok Bongare