

Date :

5 June 2024

Time

11 am-4 pm

Venue

Virtual Platform (Google Meet)

11-11:15 am - Inaugural Speech

11:15-11:30 am - Principal's Address

Plenary Session-1 (11:30 am- 1:30 pm)

11:30- 12:30 - Keynote Address

Paper Presentation-12:30 pm-01:30 pm

Plenary Session-2 (02 pm-3:30 pm)

02 pm-03 pm - Keynote Address

Paper Presentation-03 pm-03:30 pm.

Valedictory Session

3:30-04 pm

Patron

Prof. H. L. Anijwal, Additional Director,
Higher Education, Ujjain Division

Prof. Arpan Bhardwaj, Principal,
Govt. Madhav Science College, Ujjain

Organizing Committee

Convener

Prof. Jeeven Singh Solanki
Prof. Kalpana Singh

**Organizing
Committee**

Dr. Brijesh Pare
Dr. Rajendra Tiwari
Dr. H. S. Dwivedi
Dr. Shehla Ishaque
Dr. Ajay Saxena

**Technical
Committee**

Dr. Komal Chelaramani
Dr. Swati Parashar
Mr. Hitesh Vani
Mr. Devendra Upadhyaya
Mr. Sudershan Shishulkar
Mr. Rakesh Porwal



Govt. Madhav Science College, Ujjain
A++ Grade Accredited through NAAC

**One Day
National Webinar
on
Nature Based Sustainable
Solutions for Environment Pollution -
Air, Water and Soil Reclamation**

5th June 2024



WORLD ENVIRONMENT DAY

**Our Land. Our Future
We are
#Generation Restoration**

Organized by :
Govt. Madhav Science College, Ujjain (M.P.)
Sponsored by :
Department of Higher Education (M.P.)

About the Webinar :

World Environment Day is an annual global event held on June 5th since 1973, aiming to raise awareness and drive action for the protection of our environment. With participation from over 143 countries each year, World Environment Day serves as a significant platform for public outreach, uniting businesses, non-governmental organizations, communities, governments, and celebrities in advocating for environmental causes. The theme for World Environment Day 2024 is 'land restoration, desertification and drought resilience', 'emphasizing the need of land restoration to reverse the creeping tide of land degradation, drought and desertification. According to UNEP Chief, restoration boosts livelihoods, lowers poverty and builds resilience to extreme weather. Restoration increases carbon storage, slows climate change, could avoid up to 60 per cent of expected species extinctions. In connection with World Environment Day celebrations, Govt. Madhav Science College, Ujjain is organizing an One Day National Webinar on 'Nature based Sustainable Solutions for Environmental Pollution – Air, Water and Soil Reclamation'. The primary objective of this seminar is to create awareness on different planetary crisis like climate change, destruction of nature and biodiversity loss, pollution and the existing solution to restore the planet. The webinar will feature lectures delivered by experts from premier academic institutions and industry.

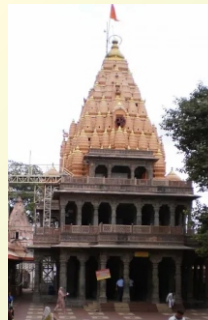
About College:

Govt. Madhav Science College Ujjain is A++ grade NAAC accredited college, which has implemented NEP 2020 from 2021. The erstwhile purely science college has embraced arts and commerce faculty too, to provide academic flexibility to the students. College is running 4 UG, 8 PG and 4 Research programmes which has more than 33 research scholars working with 19 research supervisors in discipline specific and interdisciplinary areas. Innovation ecosystem on campus is well developed with startups and technology enhancement techniques. College has established BIC. Virtual labs are an important

pedagogical tool. Institutional innovation council is also functional in the college, college is also promoting and helping students to learn through Remote access by using NPTEL SWAYAM platform and by using NLIST.

About Ujjain:

Ujjain is an ancient and historical city that is 5000 years old. This city has a glorious history. As per religious books this city has never seen destruction for the God of destruction Lord Mahakal himself resides here. As per Garuda Puran there are seven cities that can provide salvation and out of them Avantika city is considered the best. City is known for Shree Mahakaleshwar Jyotirlinga and has the privilege to be ascribed as the alma mater of Lord Krishna “Sandipani Ashram”. City is well connected to all the major cities through Rail Rote and Road Route and has an airport at just 55 kms from here i.e. Devi Ahilya Bai Holkar Airport Indore.



Invited Speakers

- **Er. Kartik Raghunathan**
Principal Scientist, CSIR NEERI, Nagpur MH 20
- **Dr. Ram Prasad Prajapati**
Associate Professor,
Jawaharlal Nehru University, New Delhi

Paper Themes :

- Renewable Energy
- Urban Ecology
- Remote sensing & Geographic Information Systems
- Bioremediation
- Noise and Light Pollution
- Limnology
- Conservation Biology
- Environmental Justice

Important Dates :

Webinar Date: 5 June 2024

Free Registration by: 4 June 2024

Abstract Submission by: 1 June 2024

Paper Submission by: 2 June 2024

Guidelines for Paper :

Research Papers may be sent in Hindi or English.

All submission should be typed in MS-Word.

Abstract: Approx. 200-250 words with maximum 5 keywords.

Full Paper: 05 to 06 pages or 2000-2500 words.

Font Style - Times New Roman for English & Kruti Dev 10 font for Hindi.

Font Size - Headings & Sub-heading 14 in bold & text/Content in 12.

Line Spacing - 1.5 with margin 1" on each side,

References in Standard Format

The paper should clearly mention the Title, Name of author, designation, affiliated college, mail-ID, Phone No. below the heading.

Mail - ID for Research Paper Submission :

solankijeevan8@gmail.com

Call for Papers (Free Publication):

Selected papers will be published in Webinar proceeding after being reviewed by Peer Reviewed Committee, indexed by Scopus / books with an ISSN/ISBN.

e- Certificate: e-certificate of participation and paper presentation will be awarded to registered participants.