



हिमाचल प्रदेश केंद्रीय विश्वविद्यालय

(NAAC-Accredited : A⁺ with CGPA of 3.42)

आन्तरिक गुणवत्ता आश्वासन प्रकोष्ठ

धर्मशाला- .प्र.हि , ज़िला काँगड़ा , 176215



File No: EES/2-2/CUHP/12/2475

dated: 17, April 2025

Event Report

Name of the Event	World Earth Day Celebration
Objective of the event	Raise Awareness about environmental issues such as climate change, deforestation, plastic pollution, and biodiversity loss. Encourage Active Participation of students and faculty in sustainable practices. Foster Environmental Responsibility by promoting eco-conscious behavior in daily life.
Date, Time and Venue	17, April 2025, 11:00 AM and CR-10 Shahpur Campus
Convener /Organising Secretary	Prof. Deepak Pant (Convener) /Dr. Chinmaya Maharana (Organising Secretary)
Organising Unit	School of Earth & Environmental Science
Participants	72 participants
Outcome of the event	Increased Understanding of environmental challenges and global Earth Day significance. Student Empowerment to take individual and collective action for sustainability. Behavioral Change in waste management, energy use, and resource conservation.
Expenditure & Funding Agency if anyone otherwise CUHP	
Photos (atleast one geo-tag)	
 Dadrol, Himachal Pradesh, India 65f4+vj5, Dadrol, Himachal Pradesh 176206, India Lat 32.22449° Long 76.15675° 17/04/2025 11:37 AM GMT +05:30	 Dadrol, Himachal Pradesh, India 65f4+vj5, Dadrol, Himachal Pradesh 176206, India Lat 32.22449° Long 76.15675° 17/04/2025 01:40 PM GMT +05:30

Event Detail Report

In alignment with the global observance of **World Earth Day** on 22nd April, the School of Earth and Environmental Science celebrated the occasion on **17th April 2025** with a thematic event titled “Our Power, Our Planet.” The objective was to raise awareness on environmental sustainability and underscore the collective responsibility of humanity in safeguarding Earth’s ecosystems. The event commenced with the felicitation of the **Chief Guest, Professor O.S.K.S. Shastri** from the Department of Physics. He was warmly welcomed with a bouquet by **Prof. Deepak Pant**, Dean and Head of the Department.

Distinguished guest speakers including **Dr. Ritambara Upadhyaya, Dr. Arun Kumar, and Dr. Kumar Batuk Joshi** were also honored during the opening ceremony. The formal program began with a soulful rendition of Saraswati Vandana followed by the University Kulgeet, setting an auspicious and reverent tone.

Prof. Deepak Pant delivered the welcome address, emphasizing the global significance of Earth Day and calling for collective, actionable efforts toward environmental conservation.

This was followed by a Ganesh Vandana dance performance by students of M.Sc. Environmental Science (4th Semester). The performance beautifully merged devotion and ecology, symbolizing the harmony between spirituality and environmental consciousness. After Ganesh Vandana Chief Guest Prof. O.S.K.S. Shastri delivered a thought-provoking address exploring sustainability through the Indian knowledge system. Introducing the concept of Vedic Environmentalism, he articulated three foundational principles:

- Gratitude towards nature
- Restraint in resource consumption
- A sacred relationship with the world

He emphasized that ancient Vedic scriptures offer enduring lessons on living in ecological harmony and warned against actions such as water pollution, deforestation, and harm to animals—acts condemned even in ancient texts. His address offered a profound synthesis of tradition and environmental ethics. His speech was followed by Group Song presented by M.Sc. Environmental Science (2nd semester) students, aimed at refreshing the audience and reinforcing the environmental message through music. In the Innovative Thinking Session participants were invited to express ideas aligned with the theme “Our Power, Our Planet”. Students enthusiastically shared thoughts on climate action, personal responsibility, and community initiatives.

Guest Presentations

- Dr. Arun Kumar delivered a well-illustrated presentation on renewable energy solutions, advocating for a transition to cleaner, decentralized energy systems.

- Dr. Kumar Batuk Joshi, Assistant Professor, Department of Geology, shared captivating insights from his glacier fieldwork, providing first-hand observations of environmental changes in the Himalayas.
- Dr. Ritambara Upadhyia emphasized the 5Rs of Sustainability—Reduce, Reuse, Recycle, Refuse, Repurpose—urging the audience to make environmentally responsible choices in everyday life.

Students from various departments and semesters participated enthusiastically, delivering vibrant speeches to raise awareness about environmental consequences and the need for protection.

Motivational Skit was performed by M.Sc. Environmental Science 4th semester students, the skit creatively dramatized the pain of Earth and her plea to humanity for healing. The creative blend of drama and emotion left a lasting impact on the audience.

Prizes were awarded for various competitions held on 16th and 17th April, including Rangoli Making, Poster Competition, Quiz, Innovative Thinking, and Declamation. This encouraged active participation and recognition of talent among students.

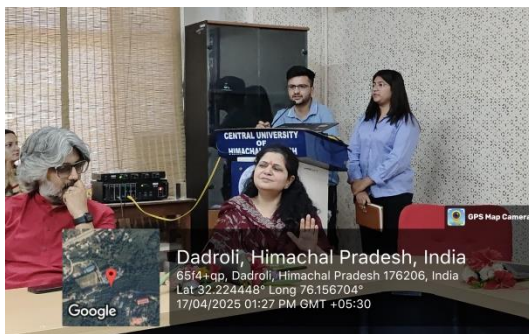
The program concluded with a vote of thanks delivered by Dr. Chinmaya Maharana, who expressed heartfelt gratitude to the Chief Guest, guest speakers, student participants, organizing committee, and faculty for their invaluable contributions.

The Earth Day event successfully integrated traditional Indian environmental wisdom with contemporary scientific knowledge and sustainable practices. The theme “Our Power Our Planet” resonated throughout the program, inspiring participants to recognize their role in protecting the environment. The emphasis on Vedic environmentalism highlighted the importance of gratitude, restraint, and a sacred relationship with nature as guiding principles for sustainable living.

(Sig.....) Dr. Chinmaya Maharana Organising Secretary	(Sig.....) Prof. Deepak Pant (Convener) विभागाध्यक्ष, Head/Director विभाग Head, Department of Environmental Sciences (With Stamp) हिमाचल प्रदेश केंद्रीय विश्वविद्यालय
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Central University of Himachal Pradesh
अस्थायी शैक्षणिक खण्ड/Temporary Academic Block
शाहपुर, कांगड़ा (हि.प्र.)/Shahpur, Kangra (H.P.)-176206





Attendance

17/04/2025 "Earth Day Celebration"

पर्यावरण विज्ञान विभाग, हल्दी एवं पर्यावरण विज्ञान संस्कूल, केंद्रीय
विश्व विद्यालय हिमाचल प्रदेश सरकार, दिनांक 17/04/2025 सुबह
10:00 AM बजे से साइबर परिसर में सेमिनार हॉल में
'Earth Day-2025' अनायास जा रहा है। जिसमें सभी डॉक्टरों
विभागा, कोल्हावी एवं अखिलेश कुमार उपाध्यक्षता में किया गया। जिसकी
आयोजनता श्री दीपक पन्त, अधिष्ठाता, हल्दी एवं पर्यावरण विज्ञान
विभाग संस्कूल द्वारा की गई।
इस कार्यक्रम में निम्न लिखित विद्यार्थी, अध्यापिका एवं अध्यापक
की उपस्थिति इस कार्यक्रम में रही।

Signature:-

(1) श्री दीपक पन्त, अधिष्ठाता	
2. श्री अ. अखिलेश कुमार उपाध्यक्ष	
(3) डॉ. दिलीपा सिंह	दिलीपा सिंह
(4) डॉ. विनय मल्लाह	विनय
5. डॉ. महेश्वर सिंह ठाकुर	महेश्वर
(6) डॉ. अखिलेश कुमार	अखिलेश कुमार
(7) डॉ. अखिलेश कुमार पांडेय	अखिलेश
(8) डॉ. अखिलेश कुमार	अखिलेश
(9) DR. KUMAR RAJESH KUSHWAH	राजेश
(10) डॉ. गटलिंगरा उपाध्यक्ष	Ritambhara
(11) अखिलेश कुमार मल्लाह	
(12) Deepika Rana - CUHP24ENV35	Deepika
(13) Akshita Maudgil - CUHP24ENV04	Akshita

14	Tanvi	CUHP24ENV32	Tanvi
15	Surbhi	CUHP24ENV30	Surbhi
16	Atika	CUHP24ENV21	Atika
17	Shradika	CUHP24ENV27	Shradika
18	Aman Thakur	CUHP24ENV36	Aman
19	Atul Kumar	CUHP23UGPAS08	Atul
20	Urvasi	CUHP23ENV97	Urvasi
21	Kanchan	CUHP23ENV10	Kanchan
22	Tamara	CUHP23ENV24	Tamara
23	Mehak	CUHP24ENV14	Mehak
24	Sanjana	CUHP24ENV23	Sanjana
25	Surbhi	CUHP24ENV29	Surbhi
26	Komal Verma	CUHP24ENV12	Komal Verma
27	Riya Kashwal	CUHP24ENV92	Riya
28	Himanshi Rehela	CUHP24ENV10	Himanshi
29	Shiksha Pradhan	CUHP24ENV02	Shiksha
30	Ananya Das	CUHP24ENV06	Ananya
31	Nancy Patel	CUHP24ENV18	Nancy
32	Pratibha Kashyap	CUHP23ENV18	Pratibha
33	Karishma Thakur	CUHP23ENV11	Karishma
34	Udeesh Dhiman	CUHP23ENV26	Udeesh
35	Sonali Sharma	CUHP23ENV04	Sonali
36	Vishal	CUHP23ENV29	Vishal
37	Muskan Sharma	CUHP23ENV16	Muskan
38	Rakesh	CUHP23ENV25	Rakesh
39	Nivedita	CUHP23UGPAS19	Nivedita
40	Ananya Sharma	CUHP23ENV03	Ananya
41	Prishanka	CUHP23ENV07	Prishanka
42	Shiksha Thakur	CUHP23ENV21	Shiksha
43	Muskan	CUHP23ENV31	Muskan
44	Harsh Tomar	CUHP23ENV08	Harsh
45	Mishal	CUHP23ENV04	Mishal
46	Yaksh	CUHP23ENV33	Yaksh
47	Abhinav	CUHP23ENV01	Abhinav

48	Mahima	CUHP23ENV14	
49	Sahil	CUMP23ENV20	
50	Kashish	CUHP23ENV12	
51	Abhinav	CUHP21RDENV02	
52	Pandit Brijlaxmi Kera	CUHP21RDENV23	
53	Shubham Thakur	CUHP24RDENV06	
54	Veenda Shazma	CUHP22RDENV02	
55	Anjali Paul	CUHP24RDENV01	
56	Parul	CUHP24RDENV04	
57	Priyanka Keulash	CUHP20RDENV05	
58	Umang Singh	CUHP22RDENV01	
59	Aarav Kulkarni	CUMP23UGPAS06	
60	Shravan Thakur	CUHP23UGPAS26	
61	Lotam Ram	CUHP24RDENV03	
62	Tanishka Rajput	CUHP23UGPAS28	
63	Vandit Kumar	CUHP23UGPAS29	
64	Shriyansh Bhatnagar	CUHP23UGPAS24	
65	Medha Sharma	CUHP23UGPAS30	
66	Sania Thakur	CUHP23UGPAS25	
67	Kanishka	CUHP23UGPAS11	
68	Mehak	CUHP24ENV14	
69	Surbhi	CUHP24ENV29	
70	Sanjana	CUHP24ENV23	
71	Raghav Rana	CUHP24ENV20	
72	Rishi	CUHP24ENV01	

BROCHURE



हिमाचल प्रदेश केंद्रीय विश्वविद्यालय

पर्यावरण विज्ञान विभाग

एवं IQAC के तत्वावधान में

विश्व पृथ्वी दिवस-2025

का आयोजन हो रहा है

कार्यक्रम विषय: हमारी शक्ति, हमारा ग्रह (Our Power Our Planet)

दिनांक: 17, अप्रैल 2022

स्थान : सेमिनार कक्ष

आयोजक समिति

प्रो० दीपक पंत (संयोजक)

डॉ० दिलबाग राणा

डॉ० चिन्मय महाराणा

डॉ० महेश्वर सिंह ठाकुर

डॉ० अरुण कुमार

प्रो० ए० के० महाजन

डॉ० आलोक कुमार पांडे

डॉ० अरुण कुमार

डॉ० ऋतुबरा

डॉ० बटुक जोशी





कुलपति
प्रो० सत प्रकाश बंसल

पर्यावरण विज्ञान विभाग

पृथ्वी एवं पर्यावरण विज्ञान स्कूल

हिमाचल प्रदेश केंद्रीय विश्वविद्यालय शाहपुर परिसर-176206

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