



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:6th June, 2025

Event Report

Name of the Event	National Conference on Environmental Sustainability, Climate Adaptability & Disaster Management-2025
Objective of the event	This conference brings together researchers, policymakers, practitioners, and students to engage in meaningful dialogue and knowledge exchange on one of the most pressing challenges of our time—ensuring a sustainable and resilient future for our planet.
Date, Time and Venue	5-6th June 2025
Convener /Organising Secretary	Prof. Deepak Pant (Convener)/ Dr. Chinmaya Maharana & Dr. M. S. Thakur (Organising Secretary)
Organising Unit	School of Earth and Environmental Sciences
Participants	125 participant
Outcome of the event	The conference explored interdisciplinary approaches and innovative solutions that promote environmental stewardship, enhance community resilience, and inform policy and practice. By fostering collaboration among academia, government, industry, and civil society, this conference generated actionable insights and strengthened collective efforts towards a safer, greener, and more sustainable future.
Expenditure & Funding Agency if anyone otherwise CUHP	Rs 1,50,000 CUHP
Photos (at least one geo-tag)	
 	

Event Detail Report

On June 5, 2025, The School of Earth and Environmental Sciences at the Central University of Himachal Pradesh, Shahpur Campus, organized a two-day national conference on the theme "Environmental Sustainability, Climate Adaptability and Disaster Management-2025" in celebration of World Environment Day.

The inaugural session of the Conference commenced on June 5, 2025, at the seminar hall of the Central University of Himachal Pradesh, Shahpur Campus, Kangra, India. The event brought together policymakers, scientists, industry leaders, and civil society representatives to deliberate on pressing environmental challenges and collaborative solutions. The conference began with an invocation and the lighting of the ceremonial lamp, symbolizing enlightenment and knowledge. The organizing committee extended a warm welcome to all participants, underlining the critical importance of the conference in today's global environmental landscape. Prof. Deepak Pant, Dean of the School of Earth and Environmental Sciences, introduced the Chief Guest of the event, Prof. Sat Prakash Bansal, Hon'ble Vice Chancellor of the Central University of Himachal Pradesh. In his inaugural address, Prof. Bansal emphasized the need to integrate sustainability into national policy frameworks and highlighted the pivotal role of innovation in enhancing climate adaptability. He urged faculty members, researchers, and students of the School to actively engage in research addressing current environmental challenges and disaster management, aiming to produce outcomes beneficial to society. Additionally, Prof. Bansal encouraged the department to initiate a tree plantation drive as a meaningful step toward environmental improvement.

The conference proceedings commenced with the felicitation of the distinguished Guest of Honor, Prof. Adarsh Pal Vig, Former Chairman of the Punjab Pollution Control Board, and Keynote speaker Dr. Tejpal Dhewa, Associate Professor at the Central University of Haryana. In his address, Prof. Vig presented valuable insights on the theme "*Alternatives to Plastic.*" He emphasized the importance of Extended Producer Responsibility (EPR), highlighting the crucial role of manufacturers and consumers in mitigating the environmental and health impacts associated with plastic production and usage. He further advocated for the implementation of patch plantation as a sustainable ecological practice, emphasizing its potential to restore green cover, promote biodiversity, and combat the impacts of climate change. His address was both enlightening and motivating, serving as a powerful call to action that inspired the audience to adopt more environmentally responsible practices for a healthier and more resilient planet.

Following the address by the Guest of Honor, the keynote speech was delivered by Dr. Tejpal Dhewa, Associate Professor at the Central University of Haryana, who offered a thought-provoking analysis of the multifaceted challenges posed by climate change. He highlighted how the consequences of shifting climate patterns are not limited to scientific or policy domains but directly impact the daily lives of ordinary people, from reduced agricultural productivity to increased vulnerability to extreme weather events. Dr. Dhewa drew attention to the growing relevance of technological interventions, particularly the role of Artificial Intelligence (AI), in developing climate-resilient agricultural practices. He emphasized how

AI can be harnessed to identify and recommend crop varieties that are better suited to rising temperatures and changing precipitation patterns, thereby helping farmers adapt to new environmental realities and ensuring food security in the face of climate uncertainty.

The inaugural session concluded with a formal vote of thanks, expressing heartfelt gratitude to the Chief Guest, Prof. Sat Prakash Bansal, and the distinguished speakers, Prof. Adarsh Pal Vig and Dr. Tejpal Dhewa, for their insightful contributions and inspiring addresses. The organizing committee acknowledged their valuable perspectives on sustainability, climate adaptability, and disaster management, which set a meaningful tone for the rest of the conference. Their presence and participation were deeply appreciated, and the session ended on a note of optimism and collective commitment toward advancing environmental resilience.

The proceedings resumed after lunch with **Technical Session I**, during which oral presentations by the participants were conducted concurrently in two venues — the Seminar Room and CR10. Simultaneously, poster evaluations were also carried out as part of the session.

Technical Session II began with a warm welcome extended by Prof. Pant to Prof. Dhananjay Joshi, Hon'ble Vice-Chancellor of Delhi Teachers University (DTU), who participated in the session virtually. Prof. Pant provided a succinct summary of the major events and deliberations from the first half of the day. He subsequently invited Prof. Joshi to share his reflections and insights with the participants.

In his address, Prof. Joshi conveyed his appreciation for the opportunity to participate in the session. He underscored the vital role of collective community engagement in addressing environmental concerns. Drawing attention to the escalating environmental challenges, he critically examined the adverse impacts of anthropogenic activities, particularly in urban landscapes. Prof. Joshi highlighted the concerning increase in respiratory ailments in metropolitan areas, noting a growing trend of population movement towards regions with comparatively cleaner air. Prof. Joshi also cited global health data, highlighting that India is among the leading consumers of plastic products. He emphasized the pressing need for cohesive and sustained efforts to foster a healthier and more sustainable environment. His address served as a compelling call for collective responsibility and unified action in tackling environmental challenges.

Following Prof. Joshi's insightful address, **Technical Session III** commenced with oral presentations and poster evaluations. A total of 14 oral presentations were delivered, and 43 participants showcased their research in the poster competition, organized under six thematic areas. Based on the quality of presentations and the number of participants across these themes, two awards were conferred for the best oral presentations, along with four awards for the best posters.

Day 2 of the conference began with the esteemed presence of Dr. Pankaj Kumar and Dr. Tejpal Dhewa, who joined as the Keynote Speaker and Guest of Honour, respectively.

In **Technical Session IV**, Dr. Pankaj Kumar delivered an insightful talk on the exploration of the use of carbon-14 as a nuclear probe in environmental research and industrial applications. He delved into the role of various particle accelerators in enhancing ion velocities for nuclear reactions, and highlighted the importance of different elements from the periodic table in reactor operations. Dr. Kumar provided a clear and compelling explanation of Accelerator Mass Spectrometry (AMS), underscoring its effectiveness in radiocarbon dating, biomedical studies, environmental monitoring, and nuclear forensics—all achievable with minimal sample sizes. His presentation was further enriched by real-world case studies demonstrating the practical application of ^{14}C in addressing environmental challenges.

Further enriching the session, Dr. Chinmaya Maharana shared his professional experiences working alongside Dr. Pankaj Kumar at the Inter-University Accelerator Centre (IUAC). He emphasized IUAC's vital role in advancing domestic research capabilities by providing cutting-edge facilities that significantly reduce dependence on international laboratories for nuclear sample analysis.

The day concluded with a **Valedictory Session**, where Prof. Deepak Pant addressed the gathering. He acknowledged the tremendous effort involved in organizing the conference and praised the dedication and seamless coordination of the organizing team, whose hard work was instrumental in the event's success.

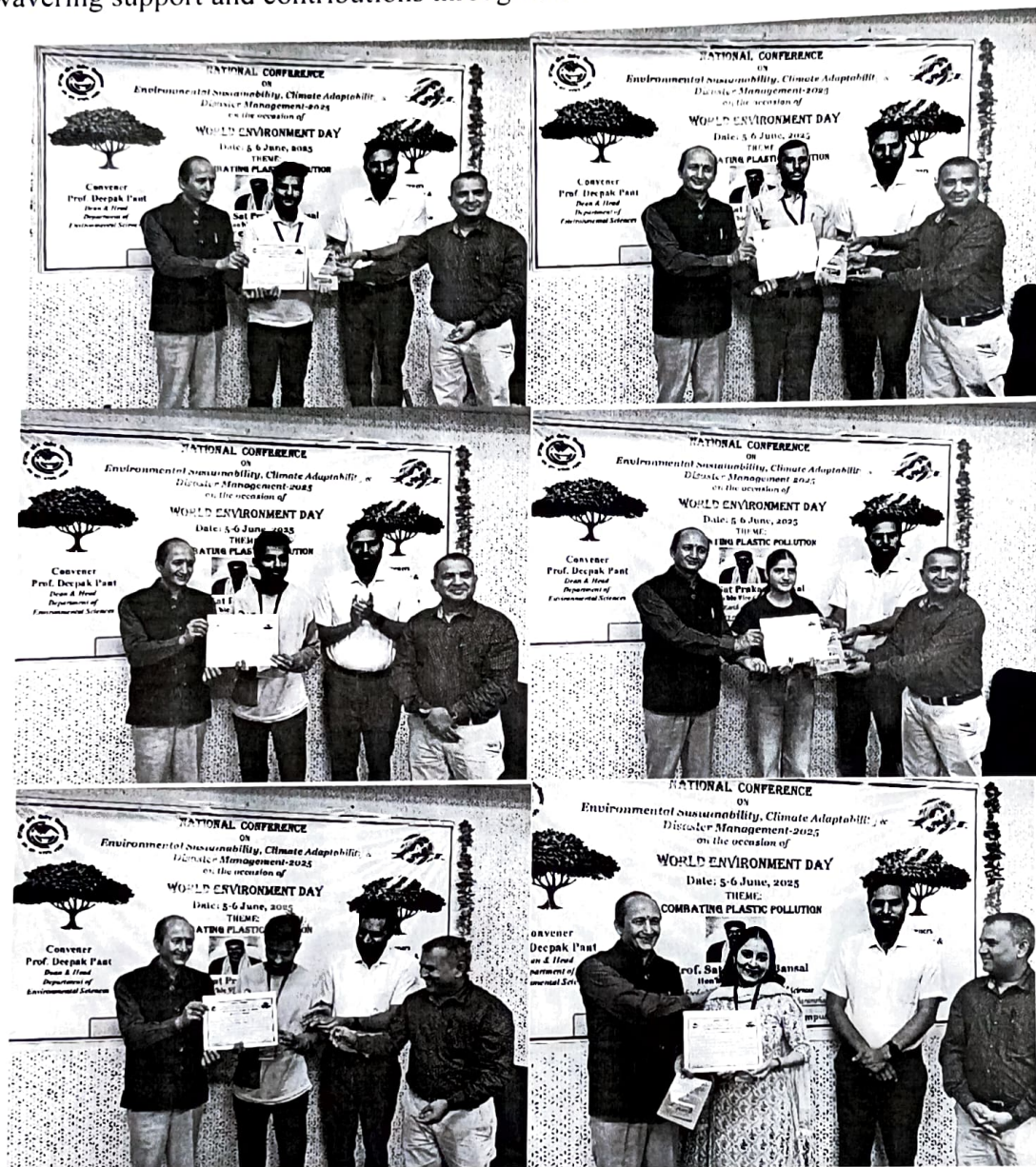
Several students also took the stage to share their reflections, expressing appreciation for the valuable insights and inspiration gained during the two-day conference. The closing ceremony was brought to life with a vibrant performance of the traditional Naati dance, gracefully presented by second-year students Muskan Sheria and Priyanka Sharma, adding a festive and memorable touch to the event's conclusion.

During the certificate distribution ceremony, Prof. Deepak Pant honored several individuals for their valuable contributions. Among those recognized were Dr. Pankaj Kumar, Dr. Tejpal Dhewa, Mr. Sudam Sahu, Dr. Manorama Patri, Dr. Neha Chaudhary, and Dr. Vikram Singh. Special appreciation was extended to poster evaluators Dr. Manish Kumar and Dr. Maheshwar for their thoughtful and meticulous assessments. Awards for Best Oral Presentations were conferred upon Ms. Anannya Sharma and Ms. Tabassum Nike, while Mr. Gokul, Mr. Divyansh, Ms. Priya Thakur, and Mr. Vishal received accolades for Best Poster Presentations.

The conference's smooth execution was made possible by the outstanding coordination of co-conveners Dr. Manish Kumar and Dr. Dilbag Singh, who were acknowledged for their dedicated efforts. Organizing committee secretaries Dr. Chinmaya Maharana and Mr. Maheshwar were also commended for their commitment and behind-the-scenes support.

Special thanks were extended to the joint organizing committee members—Dr. Arun, Dr. Ritambhara Upadhyay, Dr. Arun Kumar, Dr. Alok K. Pandey, and Dr. Kumar Batuk Joshi—for their crucial role in the conference's overall success.

The day concluded with a heartfelt vote of thanks delivered by Dr. Ritambhara Upadhyay, who expressed deep gratitude to Hon'ble Vice Chancellor Prof. S.P. Bansal, Prof. Deepak Pant, the organizing team, participants, volunteers, and all faculty members for their unwavering support and contributions throughout the event.



(Sig.....)

Dr. Chinmaya Maharana & Dr. M. S. Thakur
Organising Secretary

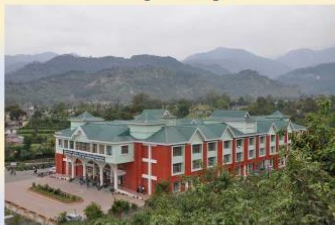
विभागाध्यक्ष, पर्यावरण विज्ञान विभाग
Head, Department of Environmental Sciences
(Signature)
हिमाचल प्रदेश केन्द्रीय विश्वविद्यालय
Central University of Himachal Pradesh
अस्थायी शैक्षणिक खण्ड/Temporary Academic Block
Head & Dean
शाहपुर, कांगड़ा (हि.प्र.)/Shahpur, Kangra (H.P.)-176206
(With Stamp)

BROCHURE



**School of Earth and Environmental
Science
Central University of Himachal Pradesh
(NAAC A+ Accredited)
Under the aegis of IQAC
on the occasion of
World Environment Day-2025
is organizing
Two days National Conference
on**

**Environmental Sustainability,
Climate Adaptability & Disaster
Management-2025**
on
5-6 June, 2025
Venue: Seminar Hall
Central University of Himachal Pradesh
Shahpur Campus



About the Central University of Himachal Pradesh: The Central University of Himachal Pradesh (CUHP), established under the Central Universities Act 2009, is a premier institution of higher education located in the serene and ecologically rich state of Himachal Pradesh. CUHP is committed to academic excellence, interdisciplinary research, and inclusive education. It offers a wide range of undergraduate, postgraduate, and doctoral programs across diverse disciplines including Earth and Environmental Sciences, Social Sciences, Humanities, Management, and Information Technology. The university promotes a learner-centric approach, blending traditional knowledge with modern scientific and technological advancements. With a highly qualified faculty, modern infrastructure, and a focus on innovation and community engagement, CUHP continues to grow as a centre of excellence in higher education, contributing meaningfully to both regional development and national progress.

About the School Earth and Environmental Sciences: The School of Earth and Environmental Sciences at Central University of Himachal Pradesh is a vibrant academic and research hub committed to fostering a deeper understanding of Earth systems and promoting sustainable environmental practices. Nestled in the ecologically diverse landscape of Himachal Pradesh, the School leverages its unique location to explore pressing environmental challenges and opportunities in the Himalayan region and beyond. Offering a multidisciplinary approach, the School integrates Environmental science, Geology, Remote sensing & GIS to provide students with holistic education. Its programs are designed to equip learners with the scientific knowledge, technical skills, and policy insights required to address critical global issues such as climate change, natural resource management, disaster risk reduction, and biodiversity conservation. Faculty members are engaged in cutting-edge research and regularly collaborate with national and international institutions, ensuring that both teaching and research are aligned with global standards and local relevance. As a centre of excellence in environmental and Earth sciences, the school plays a key role in shaping responsible stewards of the planet and fostering sustainable development in the fragile Himalayan ecosystem.

About the Conference: This conference brings together researchers, policymakers, practitioners, and students to engage in meaningful dialogue and knowledge exchange on one of the most pressing challenges of our time—ensuring a sustainable and resilient future for our planet. The theme, "Environmental Sustainability, Climate Adaptability & Disaster Management", reflects the urgent need to address environmental degradation, respond to the growing impacts of climate change, and build robust systems for disaster preparedness and response. The conference will explore interdisciplinary approaches and innovative solutions that promote environmental stewardship, enhance community resilience, and inform policy and practice. Key topics include sustainable development, ecosystem conservation, climate risk assessment, adaptive technologies, early warning systems, and community-based disaster risk reduction strategies. By fostering collaboration among academia, government, industry, and civil society, this conference aims to generate actionable insights and strengthen collective efforts towards a safer, greener, and more sustainable future.

Sub themes of the Conference

- ❖ *Climate Change Impacts and Vulnerabilities*
- ❖ *Environmental Sustainability*
- ❖ *Disaster Risk Reduction*
- ❖ *Geospatial Technologies in Climate and Disaster Management*
- ❖ *Advances in Environmental Nanoscience*
- ❖ *Waste Management and Technologies*
- ❖ *Pollutions and Solutions*
- ❖ *Ecosystem Restoration and Biodiversity Conservation*

CHIEF PATRON

Prof. Sat Prakash Bansal

**Honourable Vice Chancellor Central University
of Himachal Pradesh Dharamshala,
Himachal Pradesh.**

PATRON

Prof. A.K. Mahajan Prof. Pardeep Kumar

CONVENER

Prof. Deepak Pant

CO-CONVENER

Dr. Manish Kumar Dr. Dilbag Singh

ORGANISING SECRETORY

Dr. Chinmaya Maharana Dr. M. S. Thakur

JOINT ORGANISING SECRETORY

Dr. Alok Kumar Pandey (RSGIS) Dr. Arun Kumar (EVS)

Dr. Arun Kumar
(RSGIS)

Dr. Kumar Batuk Joshi
(Geology)

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Prof. Raghavendra P. Tiwari, Vice Chancellor, Central
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Prof. Dhananjay Joshi, Vice Chancellor, Delhi Teachers
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-CSIR, New Delhi

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Dr. Pankaj Thakur, Jawaharlal Nehru University, Delhi

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Dr. Sunil Kumar, Department of Chemistry, HPU Shimla

Dr. Lakshveer Singh, Dean Research, SPU Mandi

Dr. Saneel Thakur, Head, Department of Environmental
Science, SPU Mandi

Prof. Pardeep Kumar, Dean Academics, CUHP

Prof. Sunam Sharma, Registrar, CUHP

Prof. Sunil Kumar, DSW, CUHP

Abstract Submission

Abstract for the poster or oral presentation should not exceed 300 words. It should be written in TIMES NEW ROMAN and 12 font size with 1.5 spacing.

Oral/ Poster Presentation

Power point presentation for the selected abstracts should not exceed 12 slides and must comprise methodology, results and outcomes. Poster should be prepared in a prescribed format i.e. height (4 feet) x breadth (3 feet).

Registration

*Last date for Abstract Submission and Registration-
25th May & Intimation of acceptance by 31st May 2025.*

Awards

- ❖ Best Oral Presentations (2)
- ❖ Best Poster Presentations (2)

Send your all correspondence and abstracts at Email
Id: env.science.cuhp@gmail.com

Selected papers can be published in Peer Reviewed Journal "Current Natural Sciences & Engineering Journal" ISSN:3048-460X

Registration Form

Name: Prof./Dr./Mr./Ms:.....
 Designation:.....
 Organization:.....
 E-mail:.....
 Presenting a Oral/Poster
 Title of the Paper:.....

 Phone no:

Signature _____



NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, CLIMATE ADAPTABILITY AND DISASTER MANAGEMENT (on the World Environment Day) 5, 6th June 2025

S.No.	Name	Department	Institution	Sign
1	Tanvisha	M.Sc Environment	CUHP	Tanvisha
2	Aashika Bera	M.Sc Env Science	CUHP	Aashika
3	Abheepsha Pradhan	M.Sc Env Science	CUHP	Abheepsha
4	Anannya Das	"	CUHP	Anannya
5	Divya Bhardwaj	M.Sc. Env Science	CUHP	Divya
6	Komal Verma	"	CUHP	Komal
7	Riya Kishor	"	CUHP	Riya
8	Himanshi Rehla	"	CUHP	Himanshi
9	Ritika	"	CUHP	Ritika
10	Neha Thakur	"	CUHP	Neha
11	Akshita Moudgil	"	CUHP	Akshita
12	Muskan	"	"	Muskan
13	Nandita	"	"	Nandita
14	Surbhi	"	"	Surbhi
15	Kashish Desai	"	"	Kashish
16	Tamara	"	CUHP	Tamara
17	Udesh Dhimar	"	CUHP	Udesh Dhimar
18	Muskan	"	CUHP	Muskan
19	Nancy Koundal	"	CUHP	Nancy
20	Swati Thakur	"	CUHP	Swati
21	Mahima	"	CUHP	Mahima
22	Priya	"	"	Priya
23	Vishal	"	"	Vishal
24	Sahil	"	"	Sahil
25	Divyansh	"	"	Divyansh
26	Jatin	"	"	Jatin
27	Abhinav	"	"	Abhinav
28	Sugan	"	"	Sugan
29	Nakita Kumari	"	"	Nakita
30	Payal Thakur	"	"	Payal
31	Rohit Prasad	R.D.E.M. Science	CUHP	Rohit
32	Anshul Kumar	M.Sc Env. Science	"	Anshul

33.	Yaksh Pathania	M.Sc. Env. Science	CUHP	
34	Sonali	PhD	CUHP	
35	Amritya	MSc. EVS	CUHP	
36	Muskan Sharma	MSc. EVS	CUHP	
37	Raghav	MSc. EVS	CUHP	
38	Shrutika Shree	MSc. EVS	CUHP	
39	Ishita Sharma	MSc. EVS	CUHP	
40.	Mehak	MSc. Environmental Sc.	CUHP	
41	Pratibha Kashyap	MSc. ENV.	CUHP	
42	Shivani Thakur	M.Sc. ENV.	CUHP	
43	Ansika Jena	M.Sc. ENV	CUHP	
44	Suzaj. Vekande	DTIS, DOS	IRS, ISRO	
45	Prachi Yadav	WRD	IRS, Dehradun	
46.	Sahil	PhD	Banasthali University	
46	Dr. Usha	(Asst. Prof.)	CUHP	
47	Dr. Arunkumar	Ass. Prof. EVS	CUHP	
48	Dr. Chintan	Asst. Prof. EVS	CUHP	
49	Dr. Maheshwari	Asst. Prof. Env. Sci.	CUHP	
50	Dr. Jyoti Chavhan	Asst. Prof. Geology	CUHP	
51	Neha	PhD Chem	CUHP	
52	Tanj	Chemistry HPU	HPU	
53	Dr. Deepak		CUHP	
54	Adarsh Pal Vig	GNDU, Amritsar	Punj. U.	
55	Sharanpreet Singh	SZSFS Public School	Kalanaua Pb.	
56.	Dr. Ashu Chaudhary	Asst. Prof. Plant Sci.	CUHP	
57.	Dr. VIKRAM SINGH	CCBB	CUHP	
58	Dr. K.R. BARKHAN	CUHP	CUHP	
59	Dr. Jyoti Chavhan	CUHP	CUHP	
60	Dr. Varun Chiman	Govt. College, Una	G.C. UNA (CUHP)	
61	Kanchan Sumbaria	M.Sc. ENV [CUHP]	CUHP	
62	Urvashi	"	"	
63	Khushi Bhatt	MSc. ENV (CUHP)	CUHP	
64.	Vijaykumar	MSc " "	"	

65	Rakul	M.Sc. Env. Scienc	CUHP	Paul
66	Sudiksha	"	"	Solanki
67	Kavishma	"	"	Kanwar
68	Anjali Paul	Ph.D 1 st Sem.	CUHP	Anjali
69	Rahul Kumar	Ph.D 1 st Sem. Env	CUHP	Rahul
70	Parul	Ph.D 1 st Sem.	CUHP	Parul
71	Shubham Thakur	Ph.D 1 st Sem	CUHP	Shubham
72	Harsh Tomar	M.Sc. Env. Scienc	CUHP	Harsh
73	Sahil	M.Sc. Env. Scienc	CUHP	Sahil
74	Vandana Sharma	RD, E.V.S	CUHP	Vandana
75	Laxmini Nayal	M.Sc E.V.S	"	Laxmi
76	Tanvi	"	"	Tanvi
77	Gokul Kumar	Ph.D Scholar	CSKHPKV Kalampong	Gokul
78	Dr. Anurag	Research Scholar	Dr. T. S. P. Univ. Solan	Anurag
79	Umang	Research Scholar	CUHP	Umang
80	Shakshi Verma	Msc EVS	CUHP	Shakshi
81	Anam Sharma	M.Sc. EVS	CUHP23ENV02	Anam
82	Vikas Saini	M.Sc. Env.	"	Vikas
83	Divya Thakur	PhD Chemistry	CUHP21RDCHGM03	Divya
84	Priya	PhD Chemistry	CUHP21RDCHGM04	Priya
85	Manjesta Kumari	Ph.D Chemistry	CUHP21RDCHGM05	Manjesta
86	Nancy Jaswal	Ph.D. Chemistry	CUHP21RDCHGM07	Nancy
87	Priyanka	PhD chemistry	CUHP21RDCHGM08	Priyanka
88	Sanjana Singh	MSc ENV	CUHP24ENV23	Sanjana
89	Patel Nancy	MSc ENV	CUHP24ENV18	Patel
90	Deepika Rana	MSc ENV	CUHP24ENV35	Deepika
91	Aman Thakur	"	CUHP24ENV36	Aman
92	Abhay	MSc ENV	CUHP24ENV01	Abhay
93	Madhvi	MSc ENV	CUHP24ENV13	Madhvi
94	Shruti	MSc ENV	CUHP24ENV28	Shruti
95	Gireesh Sharma	MSc. Chem	CUHP23CCS13	Gireesh
96	Rahul Kumar	"	24	Rahul
97	Simran Kaur	"	35	Simran
98	Dr. Manish Kumar	Associate Professor Env. Sci.		Manish
99	Dr. Sagar Singh	Associate Prof	.CUHP	Sagar

5th June

100	Dr. Sonil Kumar	Bolt. Animal Sciences	CUNP	<u>Sun</u>
101	Patel Nancy	M.Sc. ENV	CUNP24GN18	<u>Alu</u>
102	Deepika Rana	M.Sc ENV	CUNP24GN35	<u>Dimp</u>
103	Dr. Sachin	Head Plant Sci	CUNP	
104	Dr. Mumukshu Kumar	Head Sci	CUNP	
105	Dr. Raksh. Kumar	Animal Sci	CUNP	
106	Dr. Monama Pati	CBB	CUNP	
107	Dr. Vikram	CBB	CUNP	
108	Dr. Jitender	Plant Science		<u>Vinod</u>
109	Vinod	Lab ENV	CUNP	<u>Vinod</u>
110	Shivani Devi	Chemistry	CUNP	<u>Sun</u>
111	Shubham	"	"	<u>Sun</u>
112	Tabassum	Ph.D	"	<u>Tabassum</u>
113	Pooja	Ph.D	"	<u>Pooja</u>
114	Gurpreet Sharma	Chemistry	CUNP	<u>Gurpreet</u>
115	Deepika Kaur	BIOCHEMISTRY	SSO	<u>Deepika</u>
116	Priyanka	Physics	HPU	<u>Priyanka</u>
117	Dikshant Ravi	Agronomy	CSK HPKV Pan	<u>Dikshant</u>
118	Dr. Gourishankar	Physics	CUNP	
119	Dr. Sudam Singh	Library Sci	CUNP	
120	Rejeer	Env. Sci.	CUNP	<u>Rejeer</u>
121	Anil	Env. Sci.	CUNP	<u>Anil</u>
122	Dr. Mandukh	DAV Kpn	DAV Kpn	<u>Mandukh</u>

National Conference on Environment Sustainability, Climate Change Adaptability & Disaster Management 2015

6th June 2015

SNO	Name	Department	Trakim.	Sign
1	Dr. Maheshwar	Env. Sci	CUHP	<u>MS</u>
2	Madhab Karki	ENV Sci	CUHP24ENV13	<u>Mhla</u>
3	Aman Sharma	Env Science	CUHP23ENV12	<u>Aman</u>
4	Stanzin Dorjey	Env. Sciences	CUHP24ENV28	<u>Stan</u>
5	Pajal Thakur	Env Science	CUHP24ENV19	<u>Pajal</u>
6	Sougun	Env Science	CUHP24ENV	<u>Sougun</u>
7	Damini	Env Science	CUHP24ENV08	<u>Damini</u>
8	Tanvi	Env Science	CUHP24ENV32	<u>Tanvi</u>
9	Deepika Rana	Env. Sci.	CUHP24ENV35	<u>Deepika</u>
10	Patel Nancy	Env. Sci	CUHP24ENV18	<u>Nancy</u>
11	Vishal	Env. Sci.	CUHP23ENV19	<u>Vishal</u>
12	Priya Thakur	Env. Sci	CUHP23ENV19	<u>Priya</u>
13	Maney Koundal	Env. Sci	CUHP23ENV17	<u>Maney</u>
14	Sh. Rakesh Singh	Env. Sc.	CUHP23ENV25	<u>Sh. Rakesh</u>
15	Mahima	"	— 14	<u>Mahima</u>
16	Swati	"	— 23	<u>Swati</u>
17	Priya	"	— 19	<u>Priya</u>
18	Sahil	"	— 20	<u>Sahil</u>
19	Harsh Tomar	"	— 8	<u>Harsh</u>
20	Divyansh	"	— 6	<u>Divyansh</u>
21	Akshita Moudgal	"	CUHP24 ^{ENV} 04	<u>Akshita</u>
22	Neha Thakur	"	CUHP24ENV17	<u>Neha</u>
23	Kashish Jhal	"	CUHP23ENV12	<u>Kashish</u>
24	Vikas	"	CUHP23ENV28	<u>Vikas</u>
25	Tamara	"	CUHP23ENV24	<u>Tamara</u>
26	Shreelika	"	CUHP24ENV27	<u>Shreelika</u>
27	Muskaan	"	— 15	<u>Muskaan</u>
28	Nandita	"	— 16	<u>Nandita</u>
29	Himanshi	"	— 10	<u>Himanshi</u>
30	Riya	"	— 22	<u>Riya</u>
31	Tanvi Sharma	"	— 33	<u>Tanvi</u>
32	Anshika	"	— 07	<u>Anshika</u>
33	Ishita	"	— 11	<u>Ishita</u>

SNo	Name	Dept	Institution	Signature
34.	Mehak	ENV. Science	CUHP24ENV14	Mehak
35.	Sanjana	Env. Science	CUHP24ENV23	Sanjana
36.	Udit Dhiman	ENV. Science 4th Sem	CUHP23ENV26	Udit Dhiman
37.	Divya Bhandari	ENV Science	CUHP24ENV09	Divya
38.	Komal Verma	ENV. Sciences	CUHP24ENV12	Komal Verma
39.	Alkeeta Pradhan	"	CUHP24ENV02	Alkeeta
40.	Anannya Das	"	CUHP24ENV08	Anannya
41.	Swathi	"	CUHP24ENV30	Swathi
42.	Shakshi	"	CUHP24ENV25	Shakshi
43.	Ritika	"	CUHP24ENV21	Ritika
44.	Muskan	"	CUHP25ENV01	Muskan
45.	Priganka	"	CUHP23ENV32	Priganka
46.	Anshul	"	CUHP23ENV04	Anshul
47.	Yash	"	CUHP23ENV33	Yash
48.	Abhay	"	CUHP24ENV01	Abhay
49.	Ananya Sharma	"	CUHP23ENV03	Ananya
50.	Priganka	"	CUHP23ENV	Priganka
51.	Muskan Sehria	"	CUHP23ENV	Muskan
52.	Dr. VIKRAM SINGH	CCBB	Faculty	Dr. VIKRAM SINGH
53.	Dr. Manram Ph	CCBB	Faculty	Dr. Manram Ph
54.	Dr. Anil Kumar	CUHP	99	Dr. Anil Kumar
55.	Dr. Anil Kumar	EVS. CUP	"	Dr. Anil Kumar
56.	Dr. Chinmay	ENV, CUHP	"	Dr. Chinmay
57.	Dr. Tejpal Dheem	CUH	-	Dr. Tejpal Dheem
58.	Dr. Deepa	CUHP	-	Dr. Deepa
59.	Dr. Anil Kumar	CUHP	Faculty	Dr. Anil Kumar
60.	Dr. Anil Kumar	CUHP	Faculty	Dr. Anil Kumar
61.	Dr. Anil Kumar	CUHP Env. Sci	CUHP	Dr. Anil Kumar
62.	Dr. Keshi	CCBB	CUHP	Dr. Keshi
63.	Vinda Sharma	RD, ENV	CUHP	Vinda Sharma
64.	Rishi Parikh	RD ENV	CUHP	Rishi Parikh
65.	Sonali	RD ENV	CUHP	Sonali
66.	Anjali Paul	RD ENV (1st Sem.)	CUHP	Anjali Paul

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67.	Pavul	R.D (EVS)	CUHP.	<u>Pavul</u>
68	Gokul Kumar	Ph.D (Entomology)	CSKIPKV Palampur	<u>Gokul</u>
69.	Rahul Kumar	Phd (EVS)	CUHP	<u>Rahul</u>
70.	Prati'pha Kashyap	M.Sc. (ENV)	CUHP23ENV18	<u>Prati'pha</u>
71.	Suraj Verkhande	PGD, DMS	TIIRS, ISRO, Dehradun	<u>Suraj</u>
72.	Prachi Yadav	PGD, WRD	TIIRS, Dehradun	<u>Prachi</u>
73.	Kanchan sumeria	CUHP	CUHP, ENV	<u>Kanchan</u>
74.	Khushi	CUHP	CUHP, ENV	<u>Khushi</u>
75.	Urvashi Sharma	ENV. sciences	CUHP	<u>Urvashi</u>
76	Priyanka	chemistry	CUHP	<u>Priyanka</u>
77	Dinay Thakur	Ph.D (Chem)	CUHP	<u>Dinay Thakur</u>
78	Nancy Jaiswal	Ph.D (Chemistry)	CUHP	<u>Nancy</u>
79	LABASSUM NIKE	Ph.D (Chemistry)	CUHP	<u>Labassum Nike</u>
80	Pooja Kumari	PhD (Chemistry)	CUHP	<u>Pooja Kumari</u>
81.	Shivani Thakur	M.Sc. ENV	CUHP	<u>Shivani</u>
82	Ansika Jena	M.Sc. ENV	CUHP	<u>Ansika</u>
83	Aman Thakur	MSc ENV	CUHP	<u>Aman</u>
84.	Shubham Thakur	PhD ENV.	CUHP	<u>Shubham</u>
85	Tanvi	MSc ENV - I	CUHP	<u>Tanvi</u>
86	Damini	—	—	<u>Damini</u>
87	Jatin	M SC ENV 2	—	<u>Jatin</u>
88	Muskan Sharma	M.Sc. ENV	CUHP23ENV16	<u>Muskan</u>
89	Dr. Animesh Kumar	Research Scholar	Dr. CSUHP Slat	<u>Animesh</u>
90	Raghav Rana	MSc. ENV	CUHP24ENV20	<u>Raghav</u>
91.	Girish Sharma	MSc Chem	CUHP23CC513	<u>Girish</u>
92.	Fahul Kumar	MSc Chem	CUHP23CC524	<u>Fahul</u>
93	Sumran Kapoor	MSc Chem	— 35	<u>Sumran</u>
94	Shubham Kumar	MSc Chem	— 33	<u>Shubham</u>
95	Abhirath Gubria	MSc Chem	— 01	<u>Abhirath</u>
96.	Nakita	MSc. ENV	CUHP24ENV34	<u>Nakita</u>
97	Vikas	MSc ENV	CUHP23ENV18	<u>Vikas</u>
98	Sudisha Pandit	MSc ENV	CUHP23ENV22	<u>Sudisha</u>
99	Karishma Thakur	MSc ENV	CUHP23ENV11	<u>Karishma</u>