



e_WORKSHOP on Sustainable Built-Environment in Hills (SBH-2021)

www.nith.ac.in

Department of Architecture,
National Institute of Technology Hamirpur (HP) – 177 005

September 11 - 15, 2021



National Institute of Technology Hamirpur is one of the thirty one NITs of the country, established in 1986 as Regional Engineering College, as a joint and cooperative enterprise of the Govt. of India and Govt. of Himachal Pradesh.

The National Institute of Technology, Hamirpur is one of the leading Institute of India, imparting UG, PG and Ph.D in Architecture & Engineering streams. Architecture Department is the first government institute imparting Architectural Education in the state of Himachal Pradesh. The department is committed for the cause of Sustainable Development encompassing; the principles of designing and planning in the hill environs. Architecture Department is a Nodal Centre identified by the Ministry of Home for National Programme for Capacity Building of Architects in Earthquake Risk Management (NPCBAERM).

Organizing Committee

Patron:

Prof. Lalit Kumar Awasthi
Director, NIT Hamirpur

VISION & MISSION

VISION

To build a vibrant multicultural learning environment founded on value based academic principles, where in all involved shall contribute effectively, efficiently and responsibly to the national and global community.

MISSION

- To achieve academic excellence in engineering, technology, architecture and science by imparting quality and value based education.
- To inspire our students to become responsible citizens and competent professionals with high ethical values.
- To meet the expectations of technical human resource at national and international level.

Co-ordinators:

Dr. Sandeep Sharma, Assistant Professor,
Dept. of Architecture

Dr Puneet Sharma, Assistant Professor,
Dept. of Architecture

Sustainable Built-Environment in Hills (SBE-2021)

Registration link: <https://forms.gle/mreHAF97vgtWvnuL9>

COURSE BRIEF

There is a need to develop and formulate a group of experts in the field of community Resilience in hill state due to high vulnerability index. Therefore, it is economically, socially, and environmentally significant to make resilient buildings and achieve substantial energy reduction in buildings.

OBJECTIVES OF THE PROGRAMME

- To bring together leading academicians, industrialists and researchers to exchange and share their experiences and knowledge related to Resilience and Sustainability
- To provide a platform to present and discuss the most recent innovations, trends, and concerns, as well as practical challenges encountered and solutions in the fields of RSBE
- To disseminate the traditional wisdom of architectural practices in Himachal and share the acquired skills and challenges encounter for developing climatic responsive designs

WHO ALL CAN ATTEND: Architecture / Planning Students, Researchers, Faculty, Industrial professionals, Research fellows and Scientists in R&D Labs.

REGISTRATON : Registration is compulsory for all the delegates/participants. The registration fee is non-refundable and excludes boarding, lodging and meals.

- Participants from Academia/R&D Labs: Rs. 500/-
- Participants from Industry: Rs. 1000/-
- Students: Rs. 200/-

For details, please visit:

www.nith.ac.in

EXPERTS:

Dr. Deepak Khare (IITR)

Dr. Minakshi Jain (SPAV)

Dr. Inderpal Singh (NITH)

Dr. Mahua Mukherjee (IITR)

Dr. Umesh Sharma (IITR)

Dr. Hemant K Vinayak (NITTR Chandigarh)

Dr. Adinarayanane R (SPAV)

Dr. Vijay K Bansal (NIT Hamirpur)

Venue: Online mode; Seminar Hall
|Architecture Department |NIT Hamirpur|

Day: 1

Date: September 11, 2021

10:30	Welcome Note and Inaugural Address
11:00	Lecture 1
12:45	Discussion
13:00	Lunch
14:00	Lecture 2
15:30	Discussion

Day: 2

Date: September 12, 2021

11:00	Lecture 1
12:30	Discussion
13:00	Lunch
14:00	Lecture 2
15:30	Discussion

Day: 3

Date: September 13, 2021

11:00	Lecture 1
12:30	Discussion
13:00	Lunch
14:00	Lecture 2
15:30	Discussion

Day: 4

Date: September 14, 2021

11:00	Lecture 1
12:30	Discussion
13:00	Lunch
14:00	Lecture 2
15:30	Discussion

Day: 5

Date: September 15, 2021

11:00	Lecture 1
12:30	Discussion
13:00	Lunch
14:00	Lecture 2
15:30	Feed back and deliberations

e _ W O R K S H O P
S C H E D U L E



राष्ट्रीय प्रौद्योगिकी संस्थान हमीरपुर
हमीरपुर (हि.प्र.) - 177 005 (भारत)
NATIONAL INSTITUTE OF TECHNOLOGY HAMIRPUR
HAMIRPUR (H.P.) - 177 005 (INDIA)
(An Institute of National Importance under Ministry of HRD)



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HAMIRPUR (H.P.) - 177 005 (INDIA)
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Last Date of Registration: September 10, 2021

CERTIFICATE

e -certificate will be issued to the participants after successful submitting the feedback form

Registration Process

The interested participants should register by paying the registration fee and filling the google form through the below link:

Registration link:

<https://forms.gle/mreHAF97vgtWvnuL9>

Procedure for SBI collect

Visit SBI Collect at

<https://www.onlinesbi.com/sbicollect/collecthome.htm>

Click on Proceed after accepting terms and conditions

Select State of Corporate / Institution: Himachal Pradesh and Type of Corporate / Institution * as Educational Institutions and click Go.

Select Educational Institutions Name *: NIT Hamirpur

Select Payment Category *: WORKSHOP STC FDP CONFERENCE (Last option)

Fill up all the details. Write TITLE OF STC: e_workshop on Sustainable Built-Environment in Hills (SBH-2021) and

ORGANIZING DEPARTMENT *: Architecture Department

Address: **Filling Postal code is must**

Submit the form and generate the receipt.

Bank Details for NEFT

Bank & Branch Name: SBI, NIT
Hamirpur (H.P.) Account Name:
Director NIT Hamirpur Current Account
No.: 11159548375
IFSC Code: SBIN0010367

