

ABOUT GBPIET PAURI

Govind Ballabh Pant Institute of Engineering and Technology, Pauri Garhwal (Formerly known as Govind Ballabh Pant Engineering College) is an Institute with total commitment to quality and excellence in academic pursuits. The institute was established in 1989, as an autonomous body, with a view to fulfil the ever-growing demand for well-trained professionals. It is one of the few premier institutes imparting technical education in the state of Uttarakhand. The campus is surrounded by lush green pine forests and offers scenic views of snow-clad mountain ranges, providing a pleasant academic environment; light woollen clothing may be required during the conference period.

SUBMISSION TYPE

Full Papers: The general guideline/template for full length paper can be downloaded from "https://www.ICIMS2026.com"

Posters: The poster session is proposed to highlight the R&D activities in the thematic area of conference. The other guidelines for poster presentation are also given on the website: https://www.ICIMS2026.com

- Papers will be blind reviewed by competent reviewers.
- Selected papers will be published in reputed conference proceedings, as per applicable norms*.

Last date of full paper submission	15 Aug 2026
Paper acceptance notification	30 Aug 2026
Last date of registration	30 Sept 2026

REGISTRATION DETAILS

- Foreign Delegates : USD 250
- Delegates from Industries/ R&D Organization : ₹8,000/-
- Faculty and Delegates from Academic Institutions : ₹5,000/-
- Research Scholars : ₹3,000/-

"All payments to be made through online mode (NEFT / RTGS / UPI) in favour of GBPIET- R&D PROJECTS AND OTHER SPONSORED SCHEMES."

- Account No.: 38643822258
- Bank Name: State Bank of India
- Branch Name: G.B. Pant Ghurdauri
- IFSC Code: SBIN0014134

For Inquiry: icims2026@gbpiet.ac.in

For Submission: submissionicims2026@gbpiet.ac.in

SPONSORSHIP

Esteemed experts, executives and entrepreneurs representing the broad spectrum of Intelligent manufacturing and sustainable growth will grace this conference with their presence. The sponsors will have the opportunity to showcase their company's innovative products along with establishing B2B and B2C connections with esteemed clients and key figures within the industry.

- **Diamond** : 2,50,000/- (5 free delegates + stall)
- **Gold** : 1,00,000/- (3 free delegates + stall)
- **Silver** : 50,000/- (2 free delegates)

Sponsor's logo will be displayed in banner, conference kit & website.

AIM OF THE CONFERENCE

The International Conference on Intelligent Manufacturing & Sustainable Growth (ICIMS-2026) aims to provide a global and multidisciplinary platform for academicians, researchers, industry professionals, and policymakers to exchange ideas, share research outcomes, and discuss emerging technologies related to intelligent, digital, and sustainable industrial growth. The conference seeks to foster interdisciplinary collaboration and strengthen industry-academia interaction. It promotes innovative, efficient, and environmentally responsible solutions to address contemporary industrial and societal challenges while advancing sustainable development. The conference encourages knowledge transfer, skill development, policy alignment, and implementation of advanced manufacturing practices. It also supports smart factories, Industry 4.0/5.0 initiatives, circular economy models, and resilient supply chain systems worldwide.

THEME OF CONFERENCE

Original contributions are solicited on topics covered under broad areas such as (but not limited to)

Smart Manufacturing

- Advanced Materials and Sustainable Manufacturing
- Automation, Robotics & Mechatronic Manufacturing
- Industry 4.0 / 5.0 and Digital Manufacturing
- Industrial Internet of Things (IIoT) in Manufacturing
- Advanced Control Systems for Manufacturing Processes
- Embedded Systems and Real-Time Computing for Manufacturing
- Data Analytics and Decision Support in Smart Manufacturing
- Predictive Maintenance and Condition Monitoring

Intelligent Machines

- Artificial Intelligence and Machine Learning for Intelligent Machines
- Robotics and Collaborative Robots
- Autonomous and Semi-Autonomous Systems
- Machine Vision and Sensor Fusion
- Intelligent Control and Mechatronic Systems
- Smart Actuators, Drives, and Motion Control System

Smart Design for Sustainability

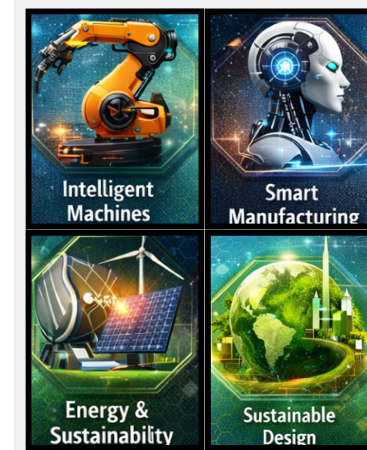
- Sustainable Product Design and Eco-Design Methodologies
- Additive Manufacturing and Advanced Manufacturing Technologies
- Digital Design, Simulation, and Optimization Techniques
- Smart Materials and Sustainable Manufacturing Materials
- Design for Circular Economy and Resource Efficiency
- Human-Centered and Ergonomic Design for Sustainability

Energy-Efficient Manufacturing & Sustainability

- Energy-Efficient Electrical Machines and Drives
- Power Electronics for Energy-Efficient Industrial Applications
- Smart Energy Management Systems for Industries
- Renewable Energy Integration in Manufacturing Systems
- Energy Storage Systems and Electric Mobility for Industry
- Green Manufacturing, Carbon Reduction, and Sustainability Assessment



INTERNATIONAL CONFERENCE ON INTELLIGENT MANUFACTURING & SUSTAINABLE GROWTH (ICIMS - 2026) 22-24 OCT, 2026



Organised by

G. B. Pant Institute of Engineering and Technology,
Pauri-Garhwal-246194
Uttarakhand (INDIA)



In association with



Phillips
Corporation

CHIEF PATRON

Hon'ble Minister
Technical Education
Chairman BOG
GBPIET Pauri Garhwal

PATRON

Hon'ble Secretary
Technical Education
Vice-Chairman BOG
GBPIET Pauri Garhwal

Prof. Vijay Kumar Banga
Director GBPIET Pauri-Garhwal

CONFERENCE CHAIRS

Prof. K.K.S. Mer
GBPIET Pauri-Garhwal

Dr. Mamta Baunthiyal
GBPIET Pauri-Garhwal

CONVENER

Prof. Ashutosh Gupta
GBPIET Pauri-Garhwal

Prof. Sanjay Gairola
GBPIET Pauri-Garhwal

Dr. Sajjan Kapil
IIT Guwahati

Mr. Vinod Kumar
DGM Federal Phillips

CO CONVENER

Dr. Mahesh Aggarwal
GBPIET Pauri-Garhwal

Dr. Priti Dimri
GBPIET Pauri-Garhwal

Dr. Bhumika Gupta
GBPIET Pauri-Garhwal

Dr. K.S.Bhatia
GBPIET Pauri-Garhwal

Dr. B.S.Khati
GBPIET Pauri-Garhwal

Dr. Arun Bhatt
GBPIET Pauri-Garhwal

Dr. B. S. Tewari
GBPIET Pauri-Garhwal

ORGANISING COMMITTEE

Dr. Bhola Jha
GBPIET Pauri-Garhwal

Dr. Rashmi Saini
GBPIET Pauri-Garhwal

Dr. V. K. Patel
GBPIET Pauri-Garhwal

Mr. Hemant Kumar
GBPIET Pauri-Garhwal

Dr. Ankit Kumar
GBPIET Pauri-Garhwal

Dr. Amit Joshi
GBPIET Pauri-Garhwal

Dr. Pawan Kumar Pant
GBPIET Pauri-Garhwal

Dr. Sanjay Singh Samant
GBPIET Pauri-Garhwal

Dr. Sachin Tejyan
GBPIET Pauri-Garhwal

Dr. Sunil Chamoli
GBPIET Pauri-Garhwal

Mr. Lokesh Nair
GBPIET Pauri-Garhwal

Dr. Manoj Kumar Pathak
GBPIET Pauri-Garhwal

Mr. Sumit Rana
GBPIET Pauri-Garhwal

Mr. Bhanu Pratap
GBPIET Pauri-Garhwal

Mr. Mukul Ramola
GBPIET Pauri-Garhwal

Dr. Amit Kumar
GBPIET Pauri-Garhwal

Dr. Sachin Kumar
GBPIET Pauri-Garhwal

Dr. Jogendra Kumar
GBPIET Pauri-Garhwal

Dr. Jitendra Singh Rauthan
GBPIET Pauri-Garhwal

INTERNATIONAL ADVISORY COMMITTEE

Dr. Pawan Kahol
Pittsburg State University, Pittsburg, Kansas

Dr. D.P. Sharma
University of West Indies, West Indies

Dr. Masashi Kotobuki
Hakodate National College of Technology, Hokkaido, Japan

Dr. Venkatachalam Ramaswamy
Princeton University (Forrestal Campus) New Jersey, USA

Dr. Thae Maung Maung
Aerospace Engineering University, Meikhtilar, Myanmar

Dr. Gurdeep S Hura
University of Maryland Eastern Shore, Princess Anne, USA

Dr. Sagar Doshi
Centre for Composite Materials, University of Delaware, USA

Dr. Vinay Kumar Yadav
Auburn University, USA

Dr. Narasimhaiah Gorola
American University of Sharjah, UAE

Dr. Ankita Bhatnagar
Centre for Composite Materials, University of Delaware, USA

Dr. Manish Kumar
University of Udine, Italy

Dr. Lutfia Akter,
Bangladesh University of Engineering and Technology, Dhaka

Dr. Michael Sega Gumelar
Universitas Multimedia Nusantara, Indonesia

Dr. Kokou Yetongnon
University of Burgundy, Europe

Dr. Srinivas Sampalli
Dalhousie University, Halifax, Canada

Dr. Thaweesak
King Mongkuts University of Technology Thonburi - BKT Campus, Bangkok. 10150, Thailand

Dr. M.M. Schiraldi
Tor Vergata University of Rome, Italy

Dr. Kailash Karki
Principal, Innovative Research, Inc. Minneapolis, USA

NATIONAL ADVISORY COMMITTEE

Prof. Tripta Thakur
Vice Chancellor, UTU-Dehradun

Prof. Kamal Kishore Pant
Director, Indian Institute of Technology-Roorkee

Prof. Laxmidhar Behera
Director, Indian Institute of Technology-Mandi

Prof. Rajeev Ahuja
Director, Indian Institute of Technology-Ropar

Prof. Binod Kumar Kanaujia
Director, National Institute of Technology-Jalandhar

Prof. Karunesh Kumar Shukla
Director, National Institute of Technology-Srinagar, UK

HOW TO REACH



Prof. Ajay K. Sharma
Director, National Institute of Technology- Delhi

Prof. Navneet Arora
Indian Institute of Technology-Roorkee

Prof. Rajeev Kumar
Indian Institute of Technology-Mandi

Prof. Indra Vir Singh
Indian Institute of Technology-Roorkee

Prof. Gurminder Singh
Indian Institute of Technology-Bombay

Prof. Shrikrishna N. Joshi
Indian Institute of Technology-Guwahati

Dr. Murugaiyan
Indian Institute of Technology-Madras

Dr. Sushil Mishra
Indian Institute of Technology-Bombay

Dr. Asim Tewari
Indian Institute of Technology-Bombay

Dr. Anupam Agarwal
Indian Institute of Technology-Ropar

Dr. Chandrasekhar Tiwary
Indian Institute of Technology-Kharagpur

Dr. Lokendra Jain
Indian Institute of Technology-Bombay

Dr. Amit Arora
Indian Institute of Technology-Gandhinagar

Dr. Rajesh Raghavan
Hindalco Industries Ltd.

Dr. Vishwanath Bijalwan
Amity University

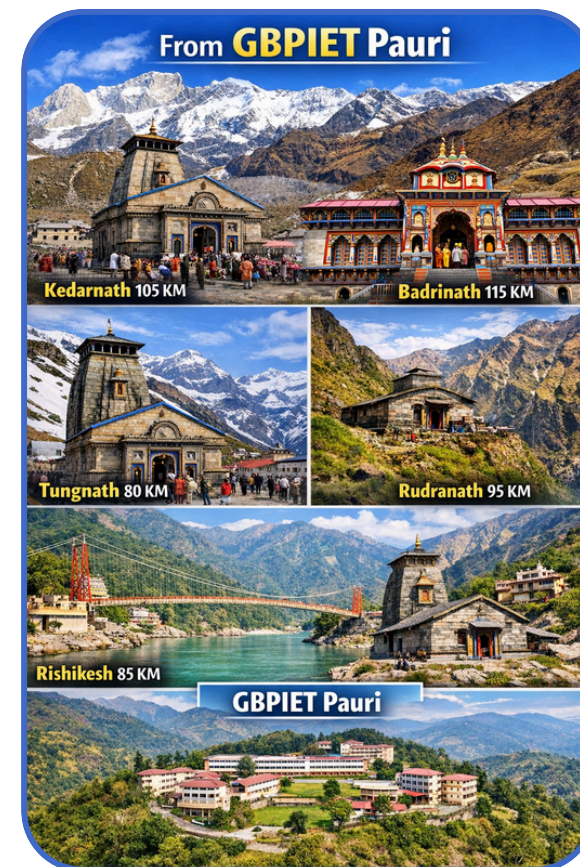
By Air

The nearest airport is Jolly Grant Airport, Dehradun, which is about 20 km from Rishikesh and 100 km from GBPIET, Pauri.

By Train

The nearest railway station is Rishikesh and Kotdwar which is about 100 km from GBPIET, Pauri.

PILGRIMAGE DESTINATIONS NEAR GBPIET PAURI



VENUE

G.B. Pant Institute of Engg. & Technology
Pauri-Garhwal-246194
Uttarakhand (India)

CONTACT DETAILS

Dr. Manoj Pathak
(9758020072)

Dr. Sachin Kumar
(9675319121)

Dr. Pawan Kumar Pant
(9557002032)

Dr. Amit Joshi
(9634025683)