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Organized by:

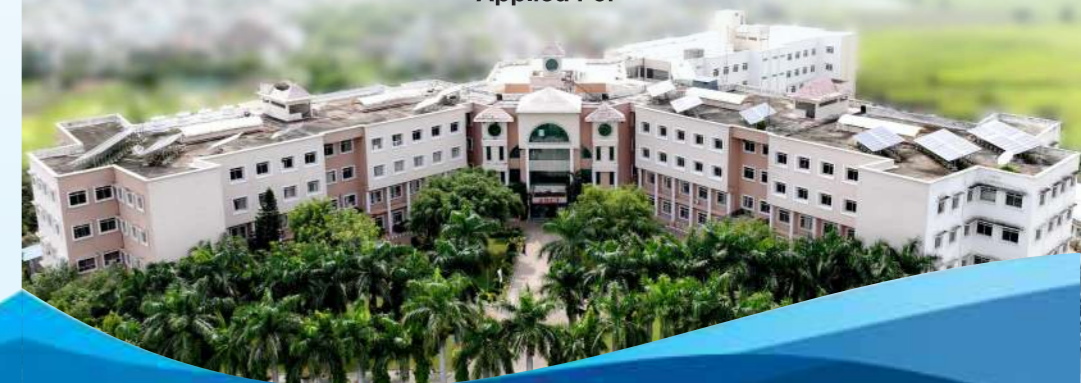
JNCT PROFESSIONAL UNIVERSITY

**International
Innovation Horizon
(IIH-2026)**

(International Conference on Computational
Intelligence, Quantum Computing,
and Emerging Technology)

29 | 30 | 31 MAY 2026

In Association with
MP Council of Science & Technology, Bhopal



Website:
<https://www.jnctpu.edu.in/international-conference/>

International Innovation Horizon (IIH_2026)

International Conference on Computational Intelligence, Quantum Computing, and Emerging Technology

About IIH-2026: The International Innovation Horizon (IIH_2026) conference aims to create a global platform for researchers, industry leaders, policymakers, and innovators to exchange cutting-edge ideas and collaborative solutions. The conference seeks to foster interdisciplinary partnerships, promote technology transfer, and accelerate sustainable innovation aligned with global development goals. It will showcase emerging technologies, encourage startup engagement and strengthen industry - academia linkages. IIH_2026 intends to support knowledge dissemination, capacity building, and cross-border research networks while inspiring youth participation and entrepreneurial thinking. Ultimately, the conference will contribute to building resilient innovation ecosystems and advancing inclusive, technology-driven economic growth worldwide.

International and National Advisory Board:

1. Dr. Poom Kumam - Professor, KMU TT Bangkok (Thailand).
2. Prof. (Dr.) Khalid Saeed, Department of Computer Science, Bialystok University of Technology, Wiejska 45 A, 15-351 Bialystok, POLAND.
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24. Dr. Kshitish Kumar Khuntia, Head Amity School of Economics, Amity University, Kolkata.
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26. Dr. Ashivini Tiwari, Professor Chemistry, IISER, Kolkata.
27. Dr. Sabhkant Dwivedi, Govt. IEHE, Bhopal, India.
28. Dr. Sandeep Tiwari, Professor, Vikram University, Ujjain, India.
29. Dr. Devendra Mishra, Department of Physics, BHU, India.
30. Dr. R.K. Tiwari, Professor, Govt. Model science College, Rewa, MP, India.
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32. Dr. Shraavan Kumar Pandey, Department of Mathematics, APS University Rewa, India.
33. Dr. Rakesh Bhujade, Department of computer Science, Govt. polytechnic, Daman, India.
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35. Dr. Pulak Konar, VIT University, Chennai, India.
36. Dr. Arindam Kushagra Department of Electrical & Electronics Engineering, Birla Institute of Technology & Science, Pilani, Hyderabad.
37. Dr. Shweta Tripathi, IIT Kharagpur, Kolkata extension center Kolkata.

KEY SPEAKER



Dr. Phumin Sumalai
Vice Director Office of Academic
Promotion and Registration
Muban Chombueng Rajabhat University, Thailand



Dr. Phichsinee Khongja
Khon Kaen University,
Thailand



Dr. Satyendra Narayan
Professor, Applied computing,
Sheridan Institute of Technology,
Ontario Canada.



Dr. Vidya Narayan
School of Computer Science,
Algoma University Brampton, Canada



Dr. Ozon Ozer
Professor
Kirkclareli University, Faculty of Science and Arts,
Department of Mathematics, Kayali Campus,
Kirkclareli, 39100, Turkey.



Dr. Istvan Fekete
Professor (APPLIED PSYCHOLOGY),
Hungary



Dr. Umar Batsari Yusuf
College of Science and Technology,
Hassan Usman Katsina, Polytechnic,
Katsina P.M.B 2052, Nigeria



Nguyen Thi Yen
Professor, Applied Science Honoi,
Pedagogical University 2- Vietnam



Dr. Anirban Mitra
Department of Software Engineering,
School of Computing and Information Technology,
Eastern International University,
Ho Chi Minh City, VIETNAM.



Dr. Ritu Shrivastava
Bahrain Polytechnic, Kingdom of Bahrain

REGISTRATION FEE

Sr. No.	Particular	On or Before 30 April 2026	On Desk / After 30 April 2026	On Line Mode On or before 30 April 2026	On Line Mode Between 1 May to 20 May 2026
1.	Research Scholar	1500/-	2000/-	1000/-	1500/-
2.	Faculty	2000/-	2500/-		
3.	Participants from Industry	2500/-	3000/-		
4.	Participants from LNCT Group	1000/-	1500/-	USD50	USD 100
5.	Participants from Asian country	USD 70	USD 100		
6.	Participants from Other countries	USD100	USD150	500/-	700/-
7.	UG/ PG students	700/-	1000/-		

REGISTRATION LINK

Registration form Link:
<https://tinyurl.com/mrx9mm9d>

SCAN FOR QR



Registration Fee Includes:

- » Session refreshments, lunch, and a conference kit will be provided.
- » Participants will receive a Participation/Presentation Certificate.
- » Publication with ISBN/ISSN number in a refereed journal and/or as a book chapter with international publishers.
- » TA/DA shall not be paid to participants. Accommodation will be provided on a payment basis. However, free accommodation will be provided to students from outside India on a sharing basis, subject to recommendation by their supervisor.

Important Dates:

- Last Date for submission of abstract : 20 April, 2026. (In MS Word only).
- Acceptance of the Abstract for Presentation: 25 April 2026
- Early registration: 30 April, 2026
- Nomination and Registration for award: 30 April, 2026
- Full Length Paper Submission: 30 Jun, 2026

PAYMENT METHODS

PAYMENT MODE

PAYMENT CAN BE MADE BY ONE OF THE FOLLOWING MODE:

ONLINE / THROUGH NEFT / RTGS / IMPS

Beneficiary: **JNCT Professional University**

Account No: **4971002100006044**

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Bank Branch: **Ayodhya Nagar, Bhopal (MP)**

IFSC Code: **PUNB0497100**

SWIFT Code: **PUNBINBBNW (For International Transfers)**

SCAN FOR QR



Call for Papers: Specific topics but not limited to:

Track-1: Computer Science & Information Technology

- Artificial Intelligence / Machine Learning/ Big data
- Quantum Computing & AI-Driven Communication Systems
- Intelligent Automation and Decision Systems
- Bias Detection and Mitigation

Track-2: Mathematics And Statistics

- Mathematical Modelling and LPP, Fuzzy Set Theory, Soft Set Theory
- Advanced In Abstract Algebra
- Fixed Point Theory, Real Analysis, Topology and Functional Analysis
- Fluid Dynamics, Special Functions, Graph Theory
- Computational Mathematics, Cosmology
- Advanced Statistical Techniques.

Track3: Applied Physics, Electronics and Electrical Engineering

- Quantum Physics, Quantum Information Theory
- Solid State Physics and Solid-State Electronics
- Space Physics. Material Science, Nanotechnology
- Advanced Study in Electronics and Electrical Engineering
- Laser, Plasma and Space Physics

Track 4: Pharmaceutical Sciences & Advanced in Chemical Sciences

- Innovations In Drug Discovery and Development
- Emerging Trends in Pharmaceutical Sciences
- Integrating Technology in Pharmaceutical Research

Track 5: Agriculture Science

- Advanced Study in Agriculture Science
- Future Of Farming, Agri-Sustainability
- Smart & Digital Agriculture Systems
- Climate-Smart Agriculture and Resource Management

Track 6: Paramedical & Nursing Science

- Current Issue in Pediatric Nursing
- Advances in Paramedical Studies
- Physiotherapy And Rehabilitation Sciences
- Emergency And Trauma Care Technology
- Operation Theatre & Anesthesia Technology
- Public Health & Community Paramedicine
- Role Of Nursing Suicide Prevention
- Issues In Mental Health Nursing
- Technology And Innovation in Medical Surgical Nursing
- Digital And Innovative Approaches for Strengthening Community Health.
- Digital Innovation and Technology in Maternity Health

Track 7: Business Management

- Advanced Study in Management
- Business Analytics, Digital Growth and Corporate Strategy
- Human-Centered Leadership in Hybrid Work
- Entrepreneurial Ecosystems, Disruptive Business Models
- Tech-Driven Business, Economics and Sustainable Growth
- Mass Communication, Mass Media and Digital Media
- Educational Innovation And IKS.

Track 8: Engineering And Technology

- Renewable & Sustainable Energy
- Robotics & Automation
- Advanced Materials & Manufacturing
- Thermal & Fluid Engineering, Biomechanics & Medical Engineering
- Aerospace & Automotive Systems
- Sustainable Construction & Green Materials
- Structural, Geotechnical & Transportation Engineering
- Water Resources, Environmental Engineering & Smart Infrastructure

Track 9: Advanced Study in Life Sciences

- Biodiversity Conservation and Environmental Sustainability
- Impact Of Climate Change on Ecosystems
- Role Of Medicinal Plants in Human Health
- Sustainable Aquaculture and Aquatic Biodiversity
- Applications Of Artificial Intelligence in Life Sciences

Abstract submission Guide Lines:

Title: Times new roman 14 point bold, matter Times new roman 12, Affiliation, email, Whatsapp no of each author must required. Abstract must be between 300 to 500 words with 4- 7 keywords. It must be submitted through mail id: IIH2026@jnctpu.edu.in

As well as through registration form at the time of fee payment,

Publication Options

- All the accepted abstracts will be published in Abstract book with ISBN/ISSN No.
- Proceedings of the Conference with ISBN No will be published within 4 months after the conference.
- Selected manuscripts will be published as book chapters by an international publisher with an ISBN number, after proper formatting and in accordance with the guidelines of Cambridge Scholars Publishing, U.K. (There is no additional publication fee) Contributors must submit the full-length manuscript after their conference presentation, no later than 30 June 2026. The publication process may take approximately 6 to 12 months after the conference.
- Some research papers will be submitted for publication in Scopus/WoS-indexed journals based on the quality of the manuscript. The review process will be conducted by the respective journal reviewers. In case of rejection, the organizing committee will not be responsible, as the decision fully depends on the publisher and the author. The organizing committee will only assist in preparing and revising the manuscript. If an Article Processing Charge (APC) is applicable, the contributor must pay it directly to the journal's official account after receiving official acceptance from the respective journal.

Remark: Contributor may select any one option from (ii) to (iv)

Conference Awards

To motivate the researchers and faculty members the organizing committee has introduced some academic awards. Participants can submit evidence in support of award along with brief CV in PDF. After review process the award will be given on 30 May in valedictory session. The nomination fee for awards is Rs. 1500/-. Award nomination form must be submitted on or before 15 May 2026.

- Early Career Research Award
- Lifetime Achievement Award
- Young Scientist Award (Age must not exceed 35 years)
- Young Achiever Award
- Young Entrepreneur Award
- Young Researcher Award
- Young Research Supervisor Award
- Women Scientist Award
- Best Paper Presentation Award (Full length Paper must be submitted till 30 April 2026 through mail id: IIH2026@jnctpu.edu.in)
- Best Poster Award (Full length Paper must be submitted till 30 April 2026 through mail id: IIH2026@jnctpu.edu.in)
- Outstanding Achievement Award
- Best Innovation Award
- Best Teacher Award
- Quality Systems & Academic Advancement Award
- Outstanding Academic Leader Award
- Emerging Entomology Teaching Award
- Academic Achiever Award for Excellence in Institutional/Departmental Monitoring
- Outreach Initiative of the Year Award in Higher Education/Academics
- Award for Outstanding Support for Students
- Sports & Athletic Achievement Awards (For student only)
- Student Leadership & Achievement Awards(For student only)
- Best Student All-Rounder Award (For student only)
- Cultural & Literary Excellence Award (For student only)

Remark: For Young Scientist Award, applicant must not be more than 35 years of age on the last date of submission. Age proof is mandatory.

Award Nomination Form Link:

<https://tinyurl.com/yyvh8yby>

About JNCTPU Bhopal

JNCT Professional University is a synonymous with excellence in higher education and Transforming Young Minds into Competent Professionals. JNCT Professional University, Bhopal, is affiliated under M.P. Act #17 of 2023 of the Madhya Pradesh Niji Vishwavidyalaya (Sttapan Avam Sanchalan) Amendment Act, 2023. JNCTPU Run by Jai Narayan Shiksha Samiti Foundation.

We are passionate about grooming students who are not only thorough professionals but also good human beings with values and culture. At JNCT Professional University, we have educational facilities like laboratories, health science libraries, computing facilities, playgrounds, and various other centers of excellence. A premier institution providing excellent teaching in engineering, management, pharmacy, agriculture, paramedical, nursing, art and design, law, commerce, journalism, research, and other recurring professional studies Academic collaboration and twinning programs with several universities in India, to ensure that students get various national and international exposures and expertise. Strategic industry tie-ups for industry exposure through live projects, a state-of-the art lab for innovations, well-stocked libraries, facilities for practical learning, encouraging ideas, and good placement opportunities are major benefits provided by JNCT Professional University, Bhopal. Every college has world-class facilities and pedagogy that are constantly reviewed and upgraded to reflect the latest trends and developments in higher education.

Tourism

There are many tourist attractions in Bhopal and its surrounding areas. Bhopal is known as the "City of Lakes." Popular tourist destinations near Bhopal include Bhojpur Temple, Bhimbetka Rock Shelters, Sanchi Stupa, Islamnagar, and Samasgarh Fort. The city is a blend of old and modern architecture. Famous places to visit in Bhopal include Upper Lake, Lower Lake, Birla Mandir, Van Vihar National Park, Bharat Bhavan, Indira Gandhi Rashtriya Manav Sangrahalaya, Manuabhan Tekri, the cave temples, Taj-ul-Masajid, Jama Masjid, Gauhar Mahal, Shaukat Mahal, Regional Science Centre, the Fish Aquarium, and Kerwa Dam are famous places to visit in bhopal.

