



INTERNATIONAL
CONFERENCE
ON

Inclusive Imagination Integrating knowledge for a Sustainable Digital Future

(Hybrid Mode)

21st January 2026



**PG DEPARTMENT OF COMPUTER SCIENCE
NAIPUNNYA INSTITUTE OF MANAGEMENT
AND INFORMATION TECHNOLOGY (NIMIT)
(AUTONOMOUS)**

(Affiliated to the University of Calicut, Accredited by NAAC with A++, ISO 9001-2015 Certified)

Pongam, Koratty East, Thrissur District, Kerala State, India, Pincode - 680 308

Inclusive Imagination Integrating knowledge for a Sustainable Digital Future

Keynote Speaker:



Dr. Deepak P.

About the Speaker:

Dr. Deepak P. is an Associate Professor of Computer Science at Queen's University Belfast (UK), and an adjunct faculty of Computer Science at IIT Madras. He is an expert in AI and has authored 100+ publications, and three books. He regularly writes in popular media about topics in the intersection of technology and politics. His current research interests are in the political economy of AI, and responsible AI, construed in the broadest sense. He is a Senior Member of the IEEE and the ACM, and is a recipient of INAE Young Engineer Award.

In 2025, he received the Kerala Sahitya Academy Award in the category "Scholarly Literature" for his book *Nirmithabuddhikalathe Samoothika Rashtreeya Jeevitham*. He also got the Kerala Science Literature Prize for Popular Science awarded by Kerala State Council for Science, Technology and Environment (KSCSTE) in February 2025.

Overview Theme:

"Inclusive Imagination: Integrating Knowledge for a Sustainable Digital Future" highlights the need to bring diverse perspectives, disciplines, and communities together to shape technology that benefits all. The theme emphasizes collaboration, ethical innovation, and equitable access to digital resources. By uniting scientific, social, and creative knowledge, it envisions a future where digital progress supports sustainability, inclusivity, and shared growth for everyone.



Functional Areas:

- | | |
|---------------------------------------|---|
| 1. Cyber Security | 11. Artificial Intelligence |
| 2. Blockchain Technology | 12. Electronic Materials Science and Technology |
| 3. Cloud Computing | 13. Energy Storage and Conversion Materials |
| 4. Wireless Networks | 14. Oxide Semiconductors and Dielectrics |
| 5. Machine Learning and Deep learning | 15. Algebra |
| 6. Internet of Things | 16. Applied Mathematics |
| 7. Data Science | 17. Numerical Analysis |
| 8. Data Mining and Data Warehousing | 18. Probability |
| 9. Image Processing | |
| 10. Big Data Analytics | |

Head of the Department:

Mr. Jayakrishnan S (Mob: 9995114386)

Co-ordinators:

Dr. Fredy Varghese
Mob: 7560938264

Ms. Aswathi M R
Mob: 9567565787

Dr. Soni P M
Mob: 9961270970

Guidelines for Submission of Research Papers

- Non-structured abstract, not exceeding 250 words.
- 4-6 Keywords
- References should be formatted in APA Style; all references mentioned in the Reference list should be cited in the text, and vice versa.
- Authors must indicate the respective functional area / sub-theme in which their papers could be considered.
- The research paper should include the title, author's name, mailing address, telephone number and e-mail address.
- The paper should be based on original work not yet published, not exceeding 5000 words or 13 pages.
- All papers should be in English or the respective language for research in other languages. Research papers should be in MS Word format with Times New Roman font style, 12 font size and 1.5 line spacing. For research in other languages, respective language fonts can be used.
- If paper has more than one author, each author must register separately. The corresponding author shall send the paper.
- For presentation, send abstract to **conference@naipunnya.ac.in** and register using the link once you receive the acceptance letter

Registration Fee

Participation only (all categories): Rs. 200/- per participant
Participation and Paper presentation

- Students: Rs.250/- per author
- Research Scholars: Rs.500/- per author
- Academicians: Rs.750/- per author
- Corporate and Foreign delegates: Rs. 1000/- per author

Payment QR Code



All the papers presented in the conference will be published in theme wise proceedings as an edited volume with ISBN number.

Bank Account Details

Account Holder Name : **Naipunnya Charitable Society**
Account Number : **10025600010768**
Bank Name : **Federal Bank, Angamaly**
IFSC : **FDRL0001002**



For Registration

Follow the link or Scan QR Code

[Click Here to Register](#)



Important Dates

Deadline for abstract submission: **December 31, 2025**

Deadline for full paper submission: **January 10, 2026**

Notification of acceptance of full paper: **January 15, 2026**

CONFERENCE DAY: January 21, 2026

Organizing Committee

Dr. Antony Jose

Director, Naipunnya Centre for Research, NIMIT

Ms. Akhila Thomas

Assistant Professor,
Department of Hotel Management,
NIMIT

Dr. Dhanumol C M

Assistant Professor,
PG Department of English,
NIMIT

Dr. Soni P M

Secretary, Naipunnya Centre for Research,
NIMIT

Dr. Jeena Antony

Associate Professor,
Department of MBA, NIMIT

Dr. Fredy Varghese

Assistant Professor,
PG Department of Computer Science, NIMIT

Dr. Remya Cheriyan

Assistant Professor,
PG Department of Commerce, NIMIT

Advisory Board

Fr. Dr. Paulachan K J

Executive Director & Principal,
NIMIT

Ms. Teresa Parackal

Vice-principal Academics,
NIMIT

Dr. Jacob P M

Director,
Department of Management Studies

Dr. Joy Joseph Puthussery

Dean and IQAC Coordinator,
NIMIT

Address for Correspondence

Dr. Soni P M

Secretary, Naipunnya Centre for Research,
NIMIT

Ph: **+91 9961270970**

E-mail – conference@naipunnya.ac.in

NAIPUNNYA INSTITUTE OF MANAGEMENT AND INFORMATION TECHNOLOGY (NIMIT) (AUTONOMOUS)

(Affiliated to the University of Calicut, Accredited by NAAC with A++, ISO 9001-2015 Certified)

Pongam, Koratty East, Thrissur District, Kerala State - 680 308.

Ph : 9605001987, 0480 2730340, 2730341

Website: www.naipunnya.ac.in, Email - mail@naipunnya.ac.in