

Resource Persons



Dr. Ramesh Sharma
Former director, IGNOU and
Commonwealth Media Centre
for Asia New Delhi



Ms. Nidhi Sudhan
AI ethics & governance,
IOO Brilliant Women in AI Ethics™ 2024
Co-Founder, Citizen Digital Foundation



Prof. Binu Thomas
Department of Computer Application
Marian College Kuttikkanam
Autonomous



Mr. Ajesh P Joseph
HOD, School of Social Work
Marian College Kuttikkanam
Autonomous



Ms. Ann Mathew
ADHD Practitioner
M.Des, University of Glasgow

11-12 February 2025



Marian College Kuttikkanam
Autonomous



UG Department of Computer
Applications, Marian College
Kuttikkanam Autonomous

Responsible Computing

moz://a

NATIONAL CONFERENCE ON EQUITABLE DIGITAL ACCESS (NCEDA)

The National Conference on Equitable Digital Access (NCEDA) is a platform that brings together experts, researchers, educators, developers, and advocates to advance the discourse on inclusive and accessible digital technologies. This program is hosted by Marian College Kuttikkanam Autonomous in collaboration with the Mozilla Responsible Computing Challenge. NCEDA aims to empower developers and educators by fostering innovation in inclusive digital spaces, accessibility solutions, and responsible AI practices for the advancement of persons with disabilities.



For more info:

EMAIL RCC@MARIANCOLLEGE.ORG
ABHIRAMI.SUNIL@MARIANCOLLEGE.ORG
WEBSITE WWW.MARIANRCC.ORG



Workshop

(Exclusively for Teachers)

1 March , 2025 

Responsible AI in Teaching & Learning by

Dr. Ramesh Sharma

Former director, IGNOU and Commonwealth Media
Centre for Asia New Delhi



Symposia

11, 12 February , 2025 

Hear from global leaders in digital accessibility, AI ethics,
and disability advocacy



Panel Discussion

11 February , 2025 

The Ethics of AI and Digital Equity; A Path Toward
Inclusive Innovation

NCEDA PAPER PRESENTATION

11, 12 February , 2025 

The conference invites papers aligned with the following themes;

1. Digital Accessibility and Inclusivity
2. Responsible AI and Computing in Digital Accessibility
3. Concerns and Issues of Persons with Disabilities
4. Assistive Technologies
5. AI for Accessible and Inclusive Practices
6. Sensors & Internet of Things for Assistive Technologies
7. Artificial Intelligence
8. Responsible Computing

Register Now

Tap to Register

Submission Requirements:

Abstract: 250–300 words

Full Paper: Up to 6,000 words

Submission Format: Springer's format, PDF

Important Dates:

Submission Deadline: **29 January**

Notification of Acceptance: **31 January**

Final Paper Submission: **7 February**

Paper Presentation: **11 , 12 February**

Additional Information!

- Best Paper award : Rs 3000
- All accepted & presented papers will be published in the conference proceedings with an ISBN number
- ₹500 is to be paid for papers that are accepted for presentation.

Ideathon

Pitch tech ideas on Digital Inclusion & Accessibility

**Theme: Innovative Technology to
enhance Digital inclusion for Persons
with Disabilities**

[Click for further details](#)

Participant Eligibility

- Team should contain minimum 2 to maximum 4 Members.
- Event is open to Higher Secondary School Students, College Students, Developers or any other professionals

Register Now

Tap to Register




Categories :

Idea Presentation

Focused on conceptualizing innovative solutions

Submission Format:

- Slide deck, video explanation, or written concept




 **1st Prize: 7000**  **2nd Prize: 4000**  **3rd Prize: 2000**

Prototype Development

Focused on creating functional models or demonstrable mockups

Submission Format:

Working prototype or simulation with an explanation of its function

 **1st Prize: 9000**  **2nd Prize: 5000**  **3rd Prize: 3000**