Office of the Chief Public Relations Officer
Jamia Millia Islamia

Press Release

Department of TT & NFE (IASE), Faculty of Education, Jamia Millia Islamia organizes online FDP on "Empowering Educators with AI in Teaching and Research"

New Delhi, May 19, 2025

Department of Teacher Training & Non-Forma Education (TT&NFE), Institute of Advanced Studies in Education (IASE), Faculty of Education, Jamia Millia Islamia (JMI) organized a 40 hours, 10-day long, online Faculty Development Program (FDP) titled, "Empowering Educators with AI in Teaching and Research" from 6th to 16th May-2025 in association with the Electronics & ICT Academy (Hub) NIT Warangal and E & ICT Academy (Spoke) Indian Institute of Information Technology Design and Manufacturing (IIITDM), Kurnool, Andhra Pradesh. The FDP was sponsored by the Ministry of Electronics and Information Technology (MeitY), Government of India.

The inaugural session of the FDP commenced on 6th May 2025, marking the beginning of a comprehensive 10-day online training on integrating Artificial Intelligence in teaching and research. The Chief Guest of the inaugural session was Prof Mahtab Alam Rizvi, Registrar of Jamia Millia Islamia (JMI). The session was attended by eminent dignitaries from partnering institutions like Prof. Jessy Abraham, Head, Dept of TT and NFE, JMI, Prof. P. Sreehari Rao, Chief Investigator, E&ICT Academy, NIT Warangal, Dr. K. Krishna Naik, Associate Professor– ECE, IIITDM Kurnool, Dr. M. Naresh Babu, Associate Professor – CSE, IIITDM Kurnool, Prof. Sara Begum, Dean, Faculty of Education, JMI and the participating faculty. This program was jointly coordinated by Dr Noel Nittala Anurag Prashanth, Assistant Professor at IIITDM Kurnool and Dr Aerum Khan, Associate Professor, Department of TT & NFE (IASE), Faculty of Education, JMI.

The FDP got an impressive response from across the country and received a whopping 92 registrations. Only 50 participants were provisioned at the time of the inception of the program, however due to its huge demand, the Ministry allowed 42 more participants to join the FDP. In all, 55 faculty members and 37 research scholars were enrolled in the program. Notably, 100% participants completed the course.

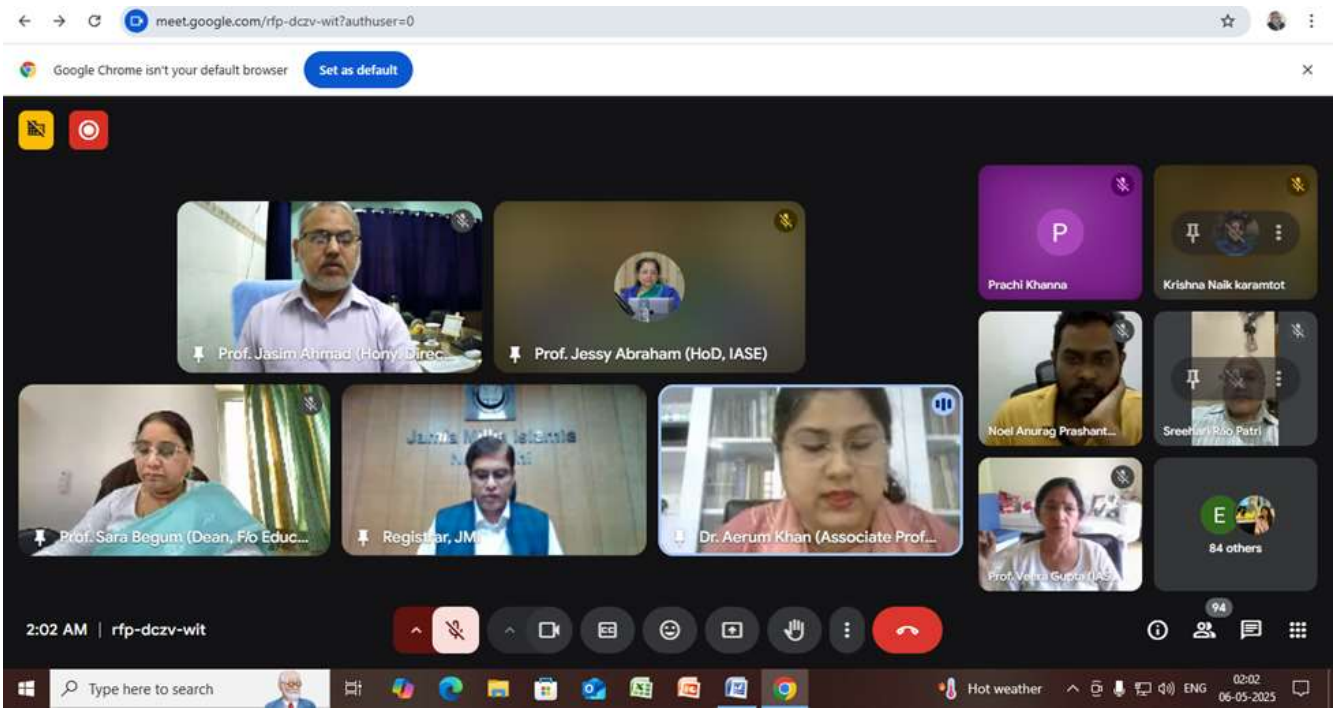
The program had 40 online technical sessions of one-hour each, followed by a test that was conducted online. The Resource persons came from reputed institutions, including, EFLU, Hyderabad, IIITDM Kurnool, NIT Warangal, NIEPA, New Delhi, JNU, Delhi, CSIR Patna, Central University of Karnataka, AUD, IGNOU, GGSIPU, JMI and also from the Industry. The sessions covered the broad theoretical framework and hands-on

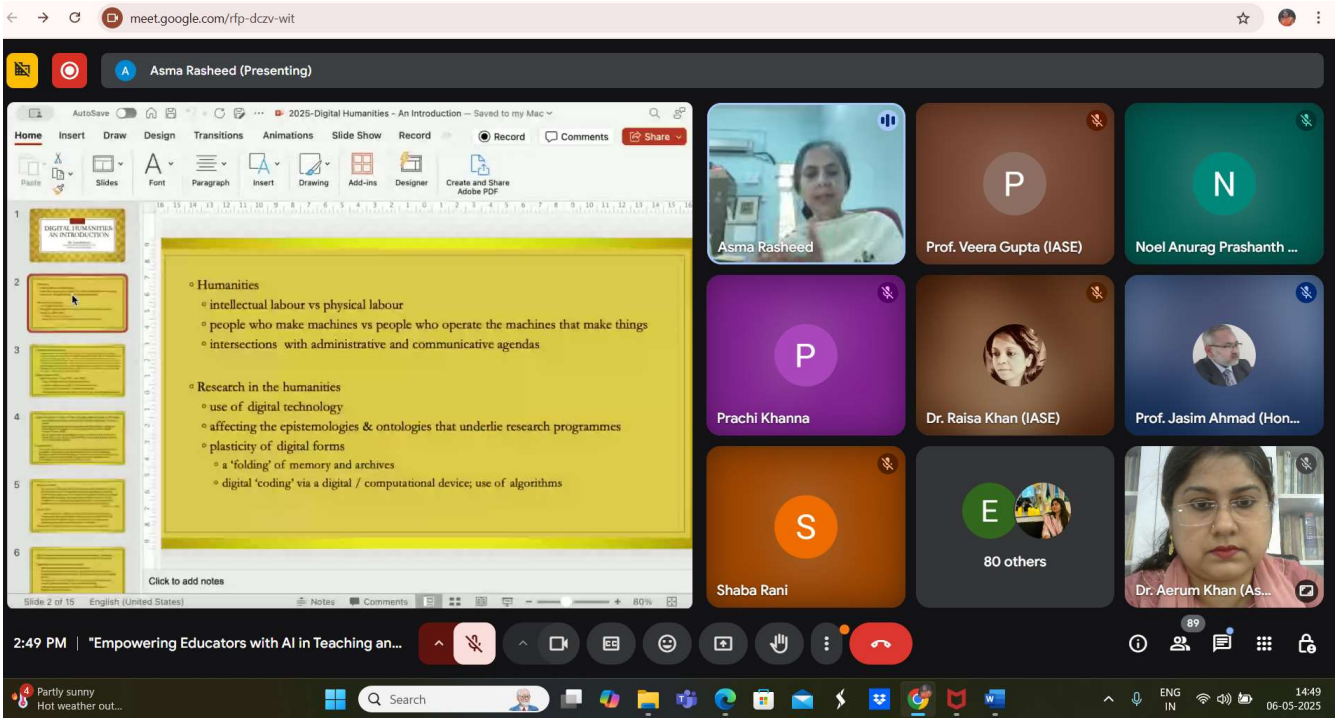
experiences of using the AI along with the application of AI and ICT tools in Education. Certificates will be provided online to all the participants. The program concluded with a valedictory function which was graced by several dignitaries from partnering institutions and the Ministry. In the end, the coordinators Dr Aerum Khan and Dr Noel thanked the dignitaries and the participants.

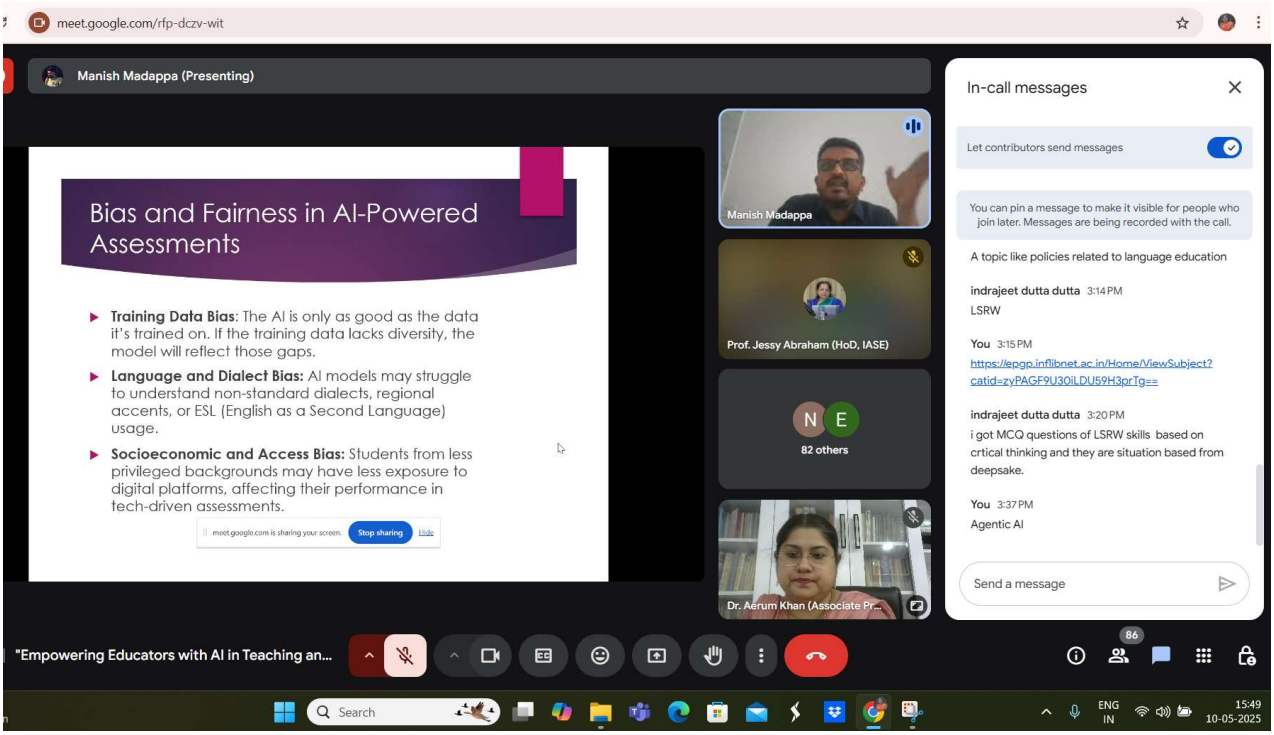
Prof Saima Saeed
Chief PRO, JMI

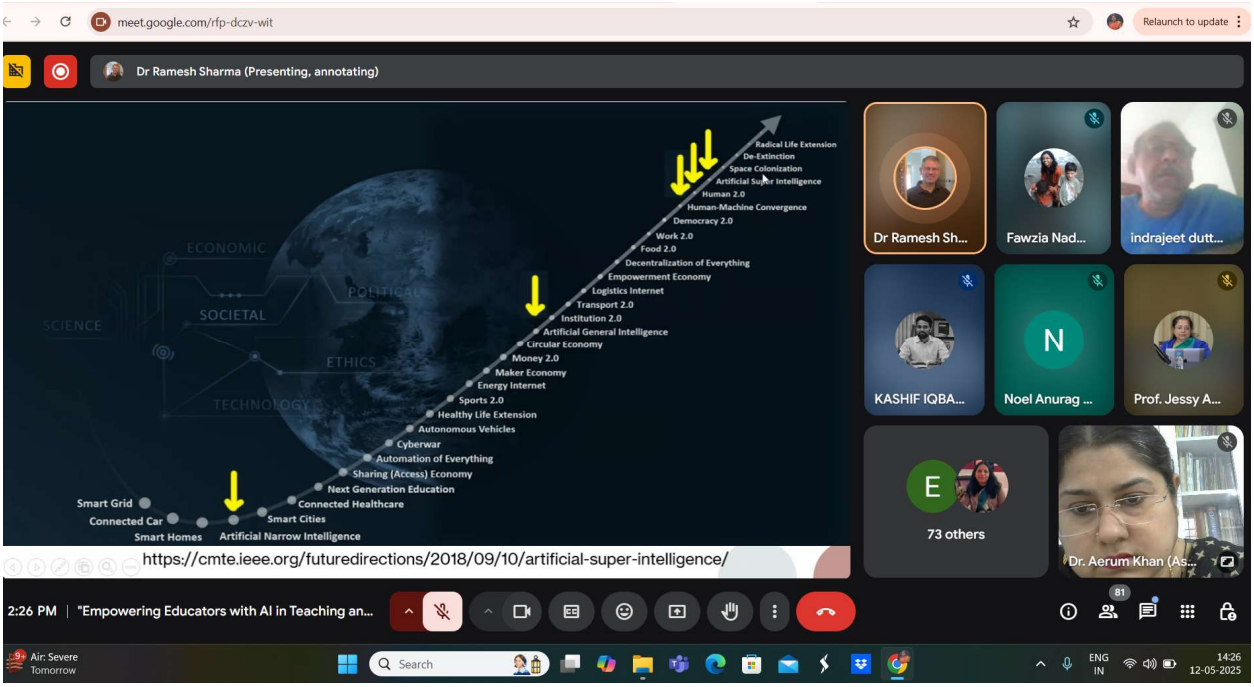
Registrar,
Dr. Aerum
Prof. Jessy
Jyoti
Prof. Sara
Noel Anurag Pras...
Eram
You
Dr. Aerum
92 others
You
Soumya
61 others

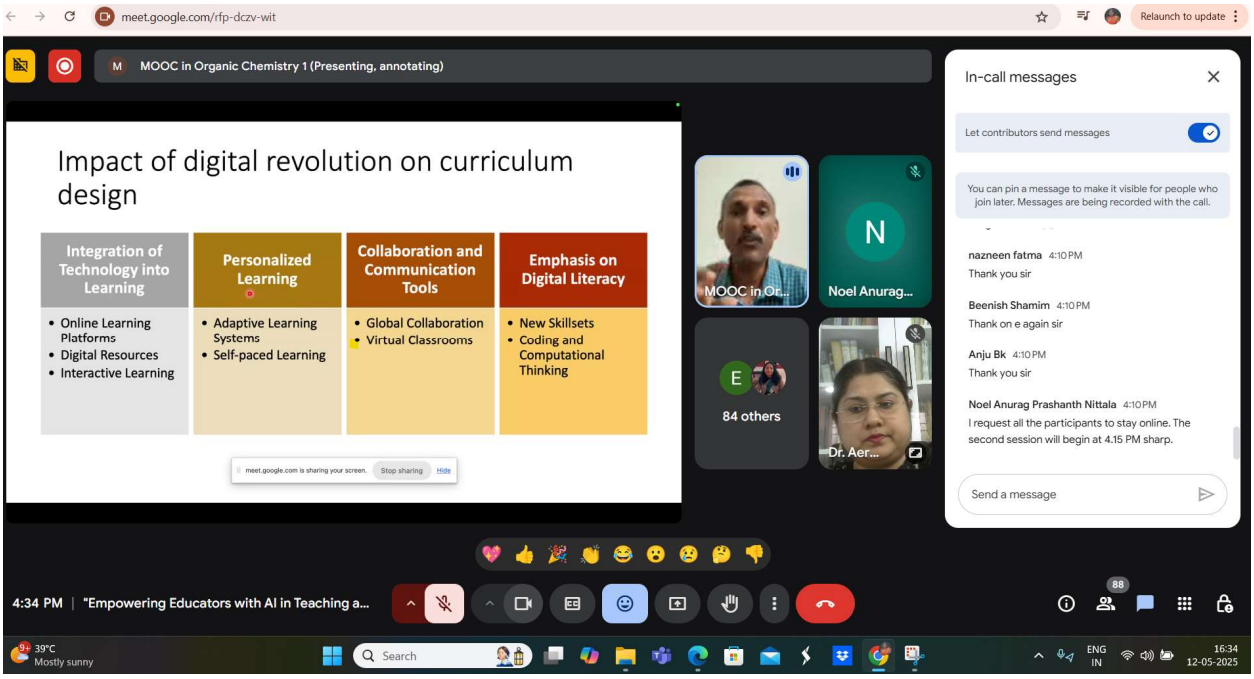
meet.google.com/rfp-dczv-wit
Noel Anurag Prashanth Nittala
Registrar, JM
Prachi Khanna
Sreehari Rao Patri
Krishna Naik karamtot
Dr. Raisa Khan (IASE)
Prof. Jessy Abraham (HoD, IASE)
87 others
Dr. Aerum Khan (Associate Pro...
2:35 PM | "Empowering Educators with AI in Teaching an...
Search

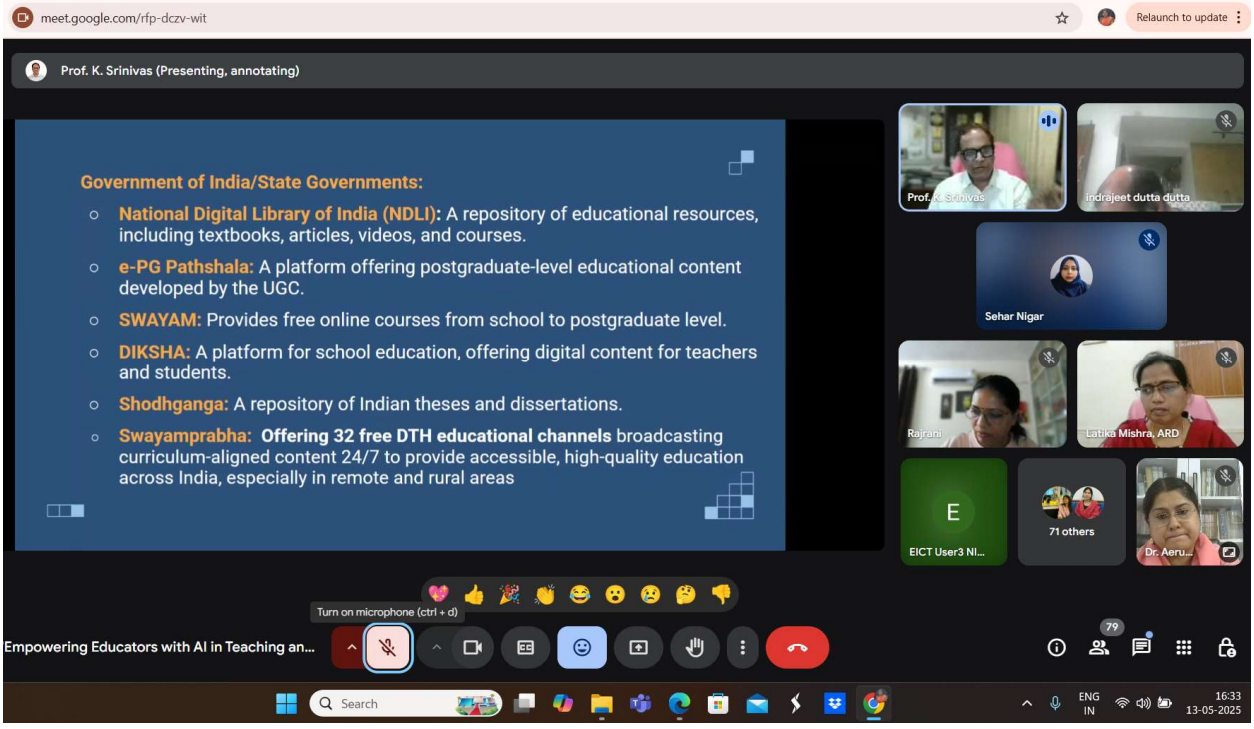

meet.google.com/rfp-dczv-wit?authuser=0
Google Chrome isn't your default browser
Set as default
Prof. Jasim Ahmad (Hony. Direc...
Prof. Jessy Abraham (HoD, IASE)
Prachi Khanna
Krishna Naik karamtot
Noel Anurag Prashant...
Sreehari R/o Patri
Prof. Sara Begum (Dean, F/o Educ...
Registrar, JM...
Dr. Aerum Khan (Associate Prof...
Prof. Veera Gupta (IASE)
E
84 others
2:02 AM | rfp-dczv-wit
94
Type here to search
Hot weather
ENG
02:02
06-05-2025


meet.google.com/rfp-dczv-wit
Asma Rasheed (Presenting)
2025-Digital Humanities - An Introduction
Humanities
intellectual labour vs physical labour
people who make machines vs people who operate the machines that make things
intersections with administrative and communicative agendas
Research in the humanities
use of digital technology
affecting the epistemologies & ontologies that underlie research programmes
plasticity of digital forms
a 'folding' of memory and archives
digital 'coding' via a digital / computational device; use of algorithms
Asma Rasheed
Prof. Veera Gupta (IASE)
Noel Anurag Prashanth ...
Prachi Khanna
Dr. Raisa Khan (IASE)
Prof. Jasim Ahmad (Hon...
Shaba Rani
80 others
Dr. Aerum Khan (As...
2:49 PM | "Empowering Educators with AI in Teaching an...
89
Partly sunny
Hot weather out...
Search
ENG
IN
14:49
06-05-2025

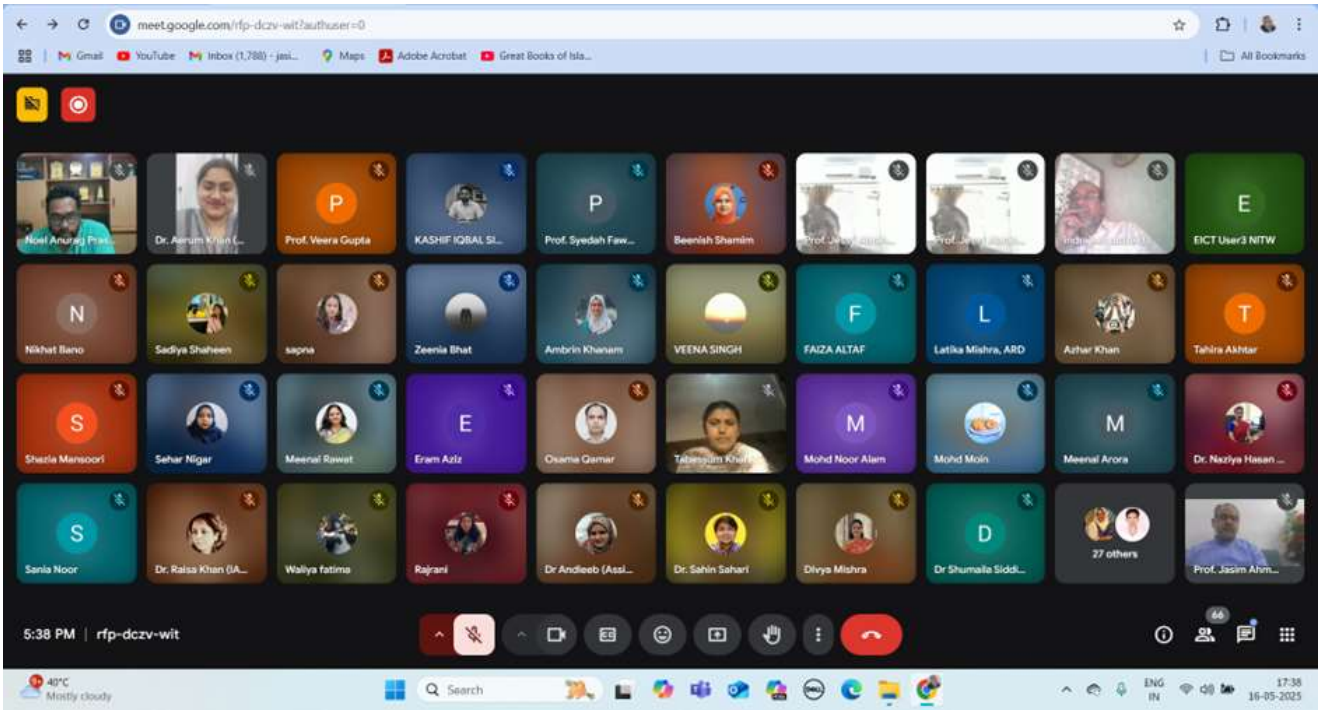

meet.google.com/rfp-dczv-wit
Manish Madappa (Presenting)
Bias and Fairness in AI-Powered Assessments
Training Data Bias: The AI is only as good as the data it's trained on. If the training data lacks diversity, the model will reflect those gaps.
Language and Dialect Bias: AI models may struggle to understand non-standard dialects, regional accents, or ESL (English as a Second Language) usage.
Socioeconomic and Access Bias: Students from less privileged backgrounds may have less exposure to digital platforms, affecting their performance in tech-driven assessments.
meet.google.com is sharing your screen.
Stop sharing
Hide
Manish Madappa
Prof. Jessy Abraham (HoD, IASE)
N E
82 others
Dr. Aerum Khan (Associate Pr...
In-call messages
Let contributors send messages
You can pin a message to make it visible for people who join later. Messages are being recorded with the call.
A topic like policies related to language education
indrajeet dutta dutta 3:14 PM
LSRW
You 3:15 PM
https://epgp.inflibnet.ac.in/Home/ViewSubject?catid=zyPAGF9U30iLDU59H3prTg==
indrajeet dutta dutta 3:20 PM
i got MCQ questions of LSRW skills based on crtical thinking and they are situation based from deepsake.
You 3:37 PM
Agentic AI
Send a message
"Empowering Educators with AI in Teaching an...
86
Search
ENG IN
15:49
10-05-2025


meet.google.com/rfp-dczv-wit
Relaunch to update
Dr Ramesh Sharma (Presenting, annotating)
Radical Life Extension
De-Extinction
Space Colonization
Artificial Super Intelligence
Human 2.0
Human-Machine Convergence
Democracy 2.0
Work 2.0
Food 2.0
Decentralization of Everything
Empowerment Economy
Logistics Internet
Transport 2.0
Institution 2.0
Artificial General Intelligence
Circular Economy
Money 2.0
Maker Economy
Energy Internet
Sports 2.0
Healthy Life Extension
Autonomous Vehicles
Cyberwar
Automation of Everything
Sharing (Access) Economy
Next Generation Education
Connected Healthcare
Smart Cities
Artificial Narrow Intelligence
Smart Grid
Connected Car
Smart Homes
ECONOMIC
POLITICAL
SOCIETAL
SCIENCE
ETHICS
TECHNOLOGY
https://cmte.ieee.org/futuredirections/2018/09/10/artificial-super-intelligence/
Dr Ramesh Sh...
Fawzia Nad...
indrajeet dutt...
KASHIF IQBA...
N
Noel Anurag ...
Prof. Jessy A...
E
73 others
Dr. Aerum Khan (As...
2:26 PM | "Empowering Educators with AI in Teaching an...
81
Air: Severe Tomorrow
Search
ENG IN
14:26
12-05-2025


meet.google.com/rfp-dczv-wit
Relaunch to update
MOOC in Organic Chemistry 1 (Presenting, annotating)
Impact of digital revolution on curriculum design
Integration of Technology into Learning
• Online Learning Platforms
• Digital Resources
• Interactive Learning
Personalized Learning
• Adaptive Learning Systems
• Self-paced Learning
Collaboration and Communication Tools
• Global Collaboration
• Virtual Classrooms
Emphasis on Digital Literacy
• New Skillsets
• Coding and Computational Thinking
meet.google.com is sharing your screen.
Stop sharing
Hide
MOOC in Or...
N
Noel Anurag...
E
84 others
Dr. Aer...
In-call messages
Let contributors send messages
You can pin a message to make it visible for people who join later. Messages are being recorded with the call.
nazneen fatma 4:10 PM
Thank you sir
Beenish Shamim 4:10 PM
Thank on e again sir
Anju Bk 4:10 PM
Thank you sir
Noel Anurag Prashanth Nittala 4:10 PM
I request all the participants to stay online. The second session will begin at 4.15 PM sharp.
Send a message
4:34 PM | "Empowering Educators with AI in Teaching a...
88
39°C
Mostly sunny
Search
ENG
IN
16:34
12-05-2025


meet.google.com/rfp-dczv-wit
Relaunch to update
Prof. K. Srinivas (Presenting, annotating)
Government of India/State Governments:
National Digital Library of India (NDLI): A repository of educational resources, including textbooks, articles, videos, and courses.
e-PG Pathshala: A platform offering postgraduate-level educational content developed by the UGC.
SWAYAM: Provides free online courses from school to postgraduate level.
DIKSHA: A platform for school education, offering digital content for teachers and students.
Shodhganga: A repository of Indian theses and dissertations.
Swayamprabha: Offering 32 free DTH educational channels broadcasting curriculum-aligned content 24/7 to provide accessible, high-quality education across India, especially in remote and rural areas
Prof. K. Srinivas
indrajeet dutta dutta
Sehar Nigar
Rajrani
Latika Mishra, ARD
E
EICT User3 NI...
71 others
Dr. Aeru...
Turn on microphone (ctrl + d)
Empowering Educators with AI in Teaching an...
79
Search
ENG
IN
16:33
13-05-2025

meet.google.com/rfp-dczv-wit?authuser=0
Prof. Veera Gupta
KASHIF IQBAL SI...
Beenish Shamim
Prof. Syedah Faw...
Dr Ramakrishna ...
Dr. Raisa Khan (IA...
53 others
Prof. Jasim Ahm...
Noel Anurag Prashanth Nittala
Prof. Jessy Abraham (HoD, IASE)
saman zaki
It was based on ppt
5:41 PM | rfp-dczv-wit


meet.google.com/rfp-dczv-wit?authuser=0
Prof. Veera Gupta
KASHIF IQBAL SI...
Beenish Shamim
EICT User3 NITW
Nikhat Bano
Sadiya Shaheen
sapna
Zeenia Bhat
Ambrin Khanam
VEENA SINGH
FAIZA ALTAF
Latika Mishra, ARD
Azhar Khan
Tahira Akhtar
Shazia Mansoori
Sehar Nigar
Meenal Rawat
Eram Aziz
Osama Qamar
Mohd Noor Alam
Mohd Moin
Meenal Arora
Dr. Naziya Hasan ...
Sania Noor
Dr. Raisa Khan (IA...
Waliya fatima
Rajrani
Dr Andleeb (Assi...
Dr. Sahin Sahari
Divya Mishra
Dr Shumaila Siddi...
27 others
Prof. Jasim Ahm...
5:38 PM | rfp-dczv-wit