

Press Release

Faculty of Education, Jamia Millia Islamia organises National Webinar on Assistive Technology for Students with Disabilities

New Delhi, May 09, 2025,

The Department of Teacher Training and Non-Formal Education (IASE), Jamia Millia Islamia (JMI), organized a one-day national webinar (CRE Programme) on Assistive Technology for Students with Disabilities on May 06, 2025, with the approval and joint support of the Rehabilitation Council of India (RCI), New Delhi and Jamia Millia Islamia.

The primary objective of the webinar was to sensitize and empower special educators, rehabilitation practitioners, social workers, and parents about the existing and emerging assistive technologies available to support students with disabilities. The programme witnessed an enthusiastic participation of approximately 200 attendees from across the country, including professionals and stakeholders in the field of disability rehabilitation and inclusive education.

The webinar was inaugurated in the gracious presence of Prof. Sara Begum, Dean, Faculty of Education, JMI, and Prof. Jessy Abraham, Head, IASE, JMI, who addressed the participants and emphasized the role of assistive technology in promoting inclusive learning environments.

The programme was structured into four thematic sessions focusing on daily living aids and educational assistive devices for students with hearing impairment and visual impairment. The first two sessions were conducted by esteemed external resource persons from Hyderabad and Noida, who provided in-depth insights into contemporary assistive solutions. The remaining two sessions were facilitated by faculty members from the Department of Special Education, JMI, offering practical strategies and demonstrations for effective implementation in educational settings.

Dr. Eram Nasir and Mr. Mohd Zuber, Assistant Professors of Special Education, served as the Conveners of the programme, ensuring its smooth execution and high academic rigor. Dr. P. Ramakrishna and Dr. R. Jamuna contributed significantly as Organizing Secretaries.

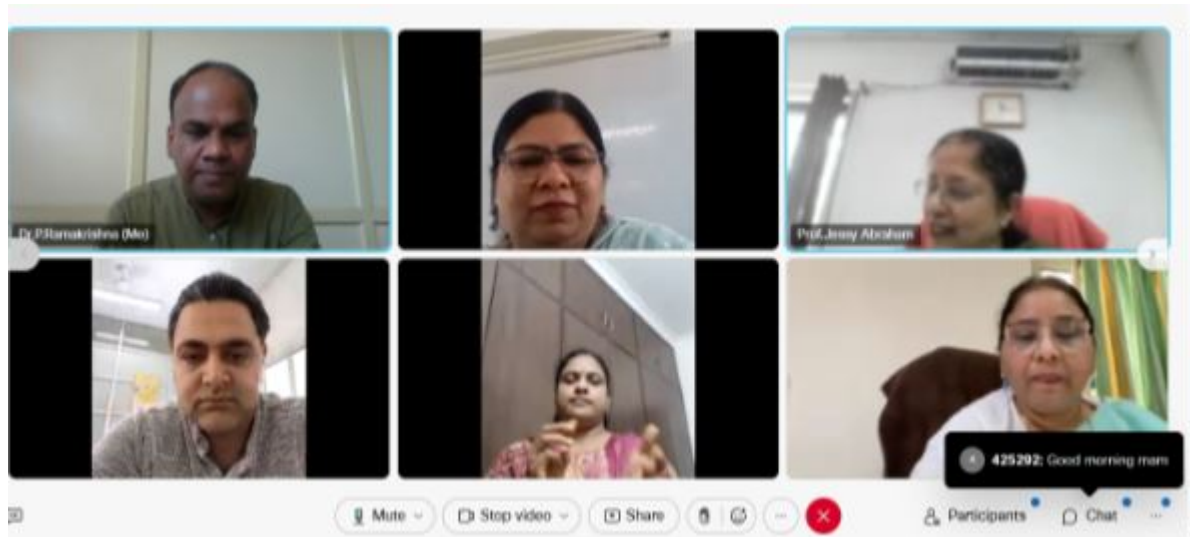
To ensure accountability and for the accreditation of Continuing Rehabilitation Education (CRE) points, an assessment was conducted using the SLIDO platform, under the guidelines of RCI.

The webinar concluded with a formal vote of thanks delivered by Dr. Eram Nasir, expressing gratitude to the guests, resource persons, participants, and organizing team for their valuable contributions. The event reaffirmed the commitment of Jamia Millia Islamia and RCI towards promoting inclusive education and enhancing the capacity of professionals working in the field of disability and rehabilitation.

Prof. Saima Saeed

Chief Public Relations Officer

Jamia Millia Islamia



Webex Webex Info Hide Menu Bar

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Prof. Jessy Abraham Krishna Veni P. Exam Nair MOHD ZUBER Mumtaz Bano

Viewing Krishna Veni P.'s screen

Assistive Technology (AT) for HI

Styles of Amplification

- Behind-the-ear
- Open-Fit over-the-ear
- Full-Shell in-the-ear
- Low Profile in-the-ear
- Half-Shell in-the-ear
- In-the-canal
- Mini-Canal
- Completely-in-the-canal

ITE HS ITC MC CIC

Participants (156)

Panelists (8)

- Prof. Jessy Abraham
- BC14
- Krishna Veni P.
- Dr. P. Ramakrishna
- Exam Nair
- MOHD ZUBER
- Mumtaz Bano
- Rajeshwari K

Attendees (150)

Prof. Jessy Abraham Exam Nair Rajeshwari K MOHD ZUBER Mumtaz Bano

Viewing Rajeshwari K's application(s)

Assistive Technology in education

- AT also prevents a present impairment condition from worsening.
- AT is effective when it allows a person with a disability to do something that he or she could not do without the tool or device or to keep doing what is currently being done.
- AT gives children with hearing impairment access to the tools that their peers have been able to take advantage of due to the constant innovations in technology.

Participants (160)

Chat

yes

from Rajeshwari K to everyone 12:50 PM audible

To: Everyone

Enter chat message here

Prof.Jessy Abraham's application...

60%

The ultra cane emit ultrasound in two mode, the short range for detecting an object within two meters, and the long range for detecting object within four metres of the handle

1.6 m

Long Range: 4.0 m

Short Range: 2.1 m

Participants (160)

Search

Prof.Jessy Abraham

Mumtaz Bano

Attendees (161)

Anju Bela

Chat

from Inani Augustia Soribito to everyone: 1:40 PM
please change slide

from veridubash to everyone: 1:40 PM
slide is not moving

from Roshni N to everyone: 1:55 PM
slide plz

To: Everyone

Enter chat message here

Prof.Jessy Abraham

Mumtaz Bano

RAJESWAR k

RCM

Layout

Prof.Jessy Abraham's application...

94%

ASSISTIVE DEVICES FOR VISUAL IMPAIRMENT

Empowering Learning Through Innovation

By MUMTAZ BANO
Assistant Professor
DTU/MS, IASE, FIO Education, BIL

Participants (164)

Search

Prof.Jessy Abraham

RCM

Mumtaz Bano

RAJESWAR k

Panelists (4)

Attendees (160)
