

HUMERA KHAN COLLEGE OF EDUCATION
Jogeshwari West, Oshiwara, Mumbai - 400102
NAAC Accredited "B" (First Cycle)

ABOUT THE COURSE:

Unlock the potential of Artificial Intelligence in education! Our one-month course provides educators with the knowledge and skills to effectively integrate AI tools into their teaching practices, enhancing student engagement and learning outcomes.

COURSE HIGHLIGHT:

- **Duration:** From 10th March 2025 to 25th March 2025
- **Format:** In-person
- **Classes:** Monday, Wednesday & Friday at 1.30pm to 3.30pm
- **Instructor:** Dr. Varsha Maru (Chief Coordinator at HKCE)



WHAT YOU'LL LEARN:

- Introduction to AI and its applications in education.
- Exploring AI-driven tools for personalized learning.
- Utilizing AI for assessment and feedback.
- Ethical considerations in using AI in the classroom.



Contact Information:



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REGISTRATION LINK:

<https://forms.gle/xSHJ82VYH57SinGH8>

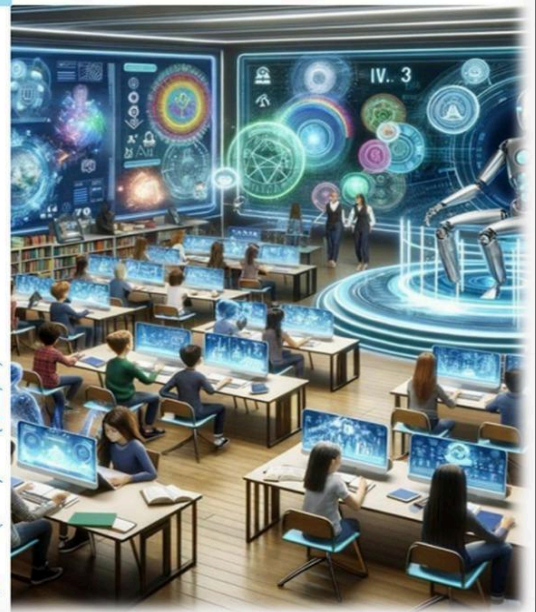
Maharashtra Educational Society's
Humera Khan College of Education

JOGESHWARI WEST, OSHIWARA MUMBAI-
400102

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Transform Your Teaching with
Cutting-Edge Technology

Empowering Educators:
AI Tools for the Classroom



In a rapidly evolving educational landscape, the integration of artificial intelligence (AI) has become essential for innovative teaching practices. Recognizing this need, Humera Khan College of Education organized a one-month value-added course titled “Empowering Educators: AI Tools for the Classroom.” This course aimed at equipping educators with the knowledge and skills necessary to effectively incorporate AI tools into their teaching methodologies.

Objectives:

- To introduce educators to the concept of artificial intelligence and its relevance in education.
- To explore AI-driven tools that support personalized and adaptive learning.
- To demonstrate the use of AI in educational assessments and feedback systems.
- To highlight ethical considerations in the application of AI in classrooms.
- To enhance teaching effectiveness and student engagement using technology.

Content :

Humera Khan College of Education, Jogeshwari West, Mumbai, organized a value-added course titled “Empowering Educators: AI Tools for the Classroom” from 10th March to 25th March 2025. This in-person course was conducted on Mondays, Wednesdays, and Fridays from 1:30 PM to 3:30 PM under the guidance of Dr. Varsha Maru, Chief Coordinator at HKCE. The initiative aimed to equip educators with essential knowledge and practical skills to integrate artificial intelligence (AI) tools into their teaching methodologies, thereby enhancing student engagement and improving learning outcomes.

The primary objective of the course was to introduce educators to the fundamentals of artificial intelligence and its transformative role in the field of education. The program explored the use of AI for personalized learning, demonstrated how AI can be utilized for assessments and feedback, and addressed critical ethical considerations when implementing AI tools in the classroom. These topics were covered through interactive sessions, practical demonstrations, and in-depth discussions led by the instructor.

The course was particularly significant in today's rapidly evolving educational landscape, where technological proficiency is becoming a crucial part of effective teaching. By participating in this program, educators gained exposure to cutting-edge AI tools that can be used to tailor learning experiences to meet the diverse needs of students. Additionally, the course encouraged participants to reflect on the ethical implications of using such technology in their practice, fostering a sense of responsibility alongside innovation.

Participants reported a highly positive experience, expressing that the course was both informative and transformative. Many appreciated the hands-on approach and found the content immediately applicable to their own teaching contexts. The sessions not only deepened their understanding of AI in education but also boosted their confidence in experimenting with new tools and methods to enhance student learning. The course successfully laid the groundwork for a more tech-savvy and future-ready teaching community.

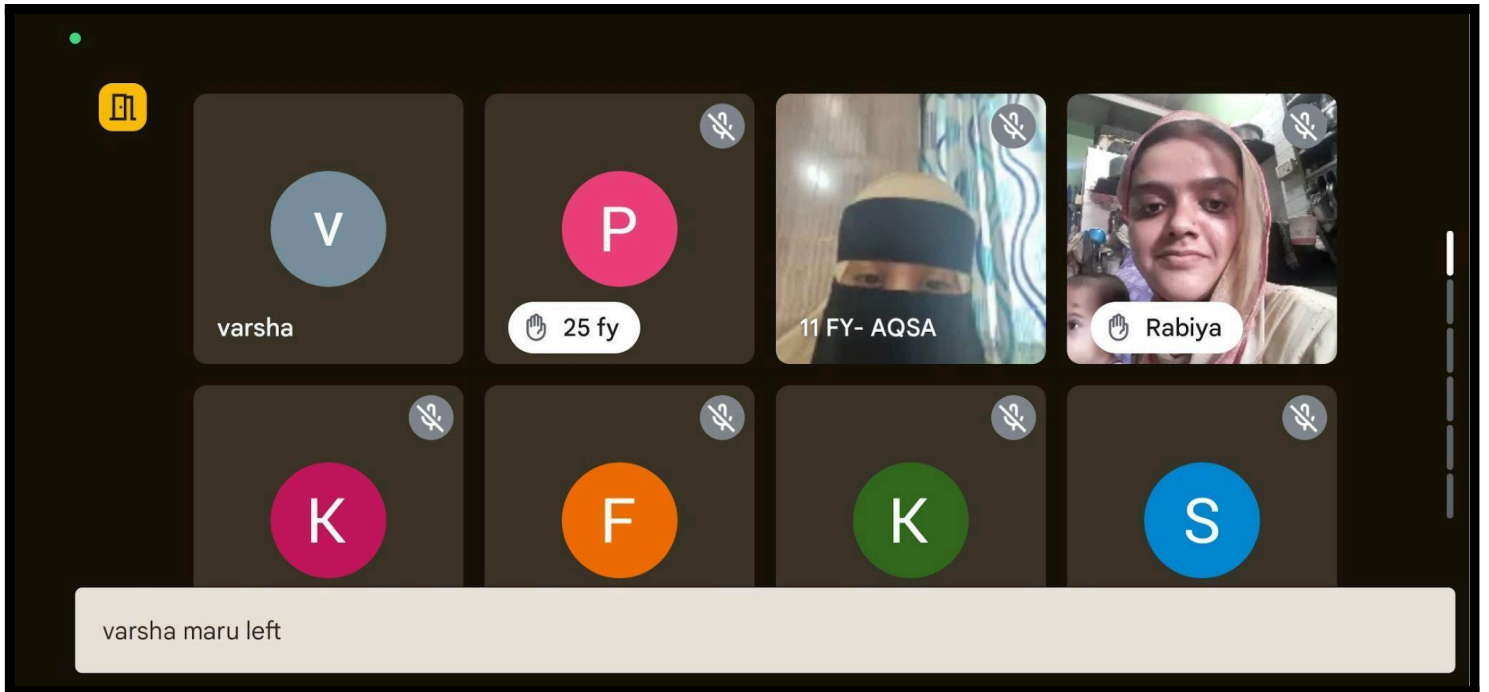
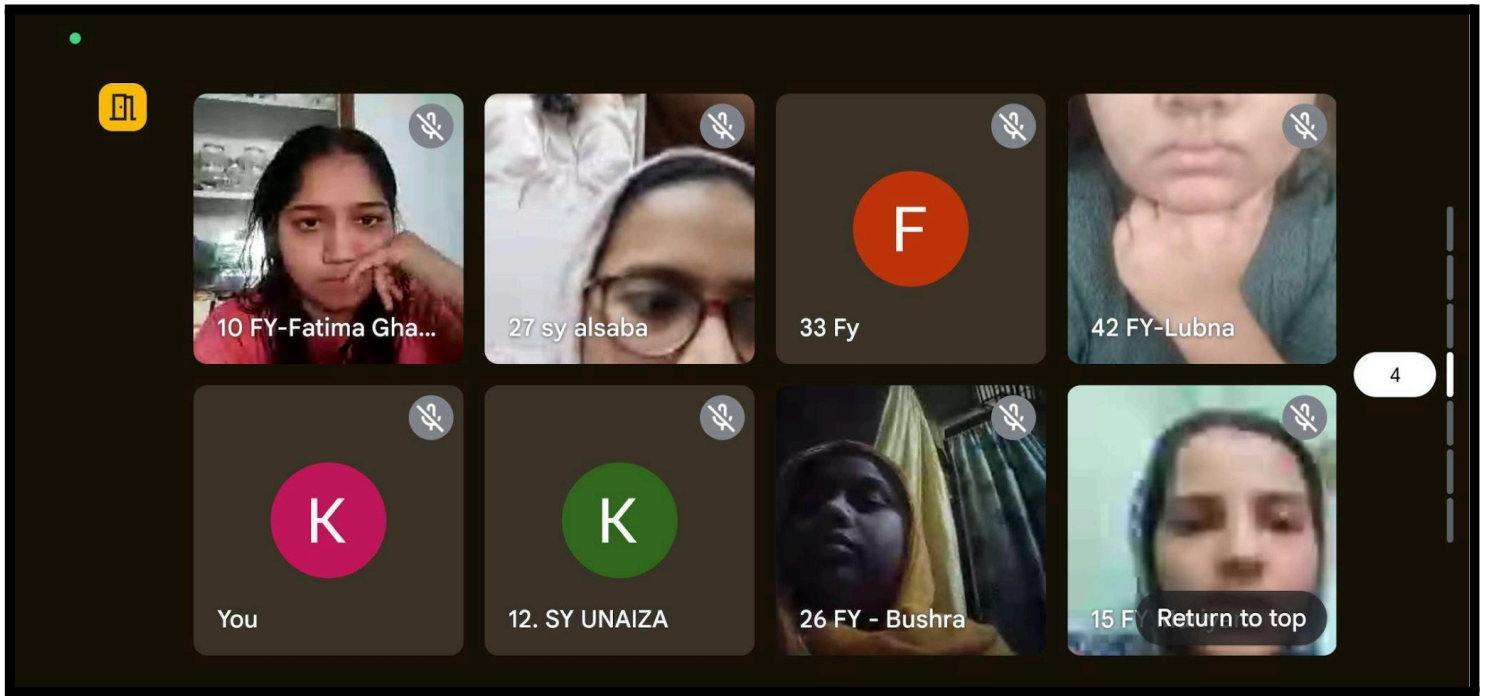
Significance :

- Enhancing the professional skills of educators in line with 21st-century educational needs.
- Promoting the use of cutting-edge technology for effective teaching and learning.
- Enabling educators to design personalized learning experiences for diverse learners.
- Fostering an understanding of the ethical challenges and responsibilities associated with AI use in education.

Reflection :

Participants of the course expressed great enthusiasm and appreciation for the knowledge gained. The course fostered a culture of innovation and adaptability among educators. It successfully bridged the gap between traditional pedagogical methods and technological advancements, preparing educators to lead the transformation in modern classrooms. The feedback highlighted that the course was timely, relevant, and impactful. Many participants reported increased confidence in experimenting with AI tools and expressed interest in further training sessions. The “Empowering Educators: AI Tools for the Classroom” course was a resounding success, achieving its intended goals and leaving a lasting impact on its participants. It reaffirmed HKCE's commitment to professional development and continuous learning for educators in the digital age.

PICTURES :



This screenshot shows a Zoom meeting grid with 8 participants arranged in two rows of four. Each tile includes a profile picture, a name, and a 'mute' icon. The participants are:

- Row 1:
 - 01 fy - afreen (video on)
 - 50 F.Y (avatar: blue circle with 'S', video off)
 - 22 FY (avatar: grey circle with 'K', video off)
 - 48 - FY - SHAKIR... (video on)
- Row 2:
 - You (avatar: pink circle with 'K', video off)
 - 11 FY- AQSA (avatar: green circle with 'J', video off)
 - 32 FY- (avatar: purple circle with 'S', video off)
 - 32 FY Return to top (video on)

A yellow icon is visible in the top left corner, and a '3' indicator is on the right side.

This screenshot shows a Zoom meeting grid with 8 participants arranged in two rows of four. Each tile includes a profile picture, a name, and a 'mute' icon. The participants are:

- Row 1:
 - 27 sy alsaba (avatar: grey circle with 'S', video off)
 - 33 Fy (avatar: red circle with 'F', video off)
 - 50 F.Y (avatar: blue circle with 'S', video off)
 - 45 FY-Rukaiya (avatar: green circle with 'S', video off)
- Row 2:
 - You (avatar: pink circle with 'K', video off)
 - 42 FY-Lubna (video on)
 - 12. SY UNAIZA (avatar: green circle with 'K', video off)
 - FY 51 Return to top (video on)

A yellow icon is visible in the top left corner, and a '3' indicator is on the right side.

Grid of user avatars and video thumbnails:

- Avatar: V (varsha)
- Avatar: P (25 fy)
- Avatar: R (Rabiya)
- Avatar: S (35-fy rafat aaliya)
- Avatar: K
- Video thumbnail 1
- Video thumbnail 2
- Video thumbnail 3

Varsha gamare joined

Grid of user avatars:

- Avatar: M (26 FY - Bushra)
- Avatar: J (11 FY- AQSA)
- Avatar: K (15 FY Mariyam)
- Avatar: S (S.Y-33 TARANNUM)
- Avatar: K (You)
- Avatar: S (20 F.Y)
- Avatar: S (46-Fy)
- Avatar: F (39, FY Return to top)

4