

DATE: 29 September 2025

TIME: 12 – 1:30 PM

VENUE: Mata Gujri Hall

Event report

TECH TALK

By Dr. Megha ummat

Senior Assistant professor

Sri Guru Gobind Singh College of commerce, University of Delhi



The poster features a light blue background with a network of green and blue lines. At the top left is the logo of Mata Sundri College for Women, University of Delhi. At the top right is the Cybernauts logo. The text on the poster reads: 'Mata Sundri College for Women, University of Delhi', 'Department of Computer Science', 'Cybernauts- The Computer Science Society', 'In collaboration with IQAC', 'presents', 'TECH TALK', 'From Question to Conclusion: Mastering the Systematic Review', 'SEPTEMBER', 'MONDAY 29 12 - 1.30 PM', 'Venue :Mata Gujri Hall'. A photo of Dr. Megha Ummat is on the left. A QR code is on the right with the text 'REGISTER NOW'. At the bottom, a list of organizers and their roles is provided.

Mata Sundri College for Women, University of Delhi
Department of Computer Science
Cybernauts- The Computer Science Society
In collaboration with IQAC
presents
TECH TALK
From Question to Conclusion:
Mastering the Systematic Review
SEPTEMBER
MONDAY 29 12 - 1.30 PM
Venue :Mata Gujri Hall

Dr. Megha Ummat
Senior Assistant Professor
Sri Guru Gobind Singh College of Commerce, University of Delhi

REGISTER NOW

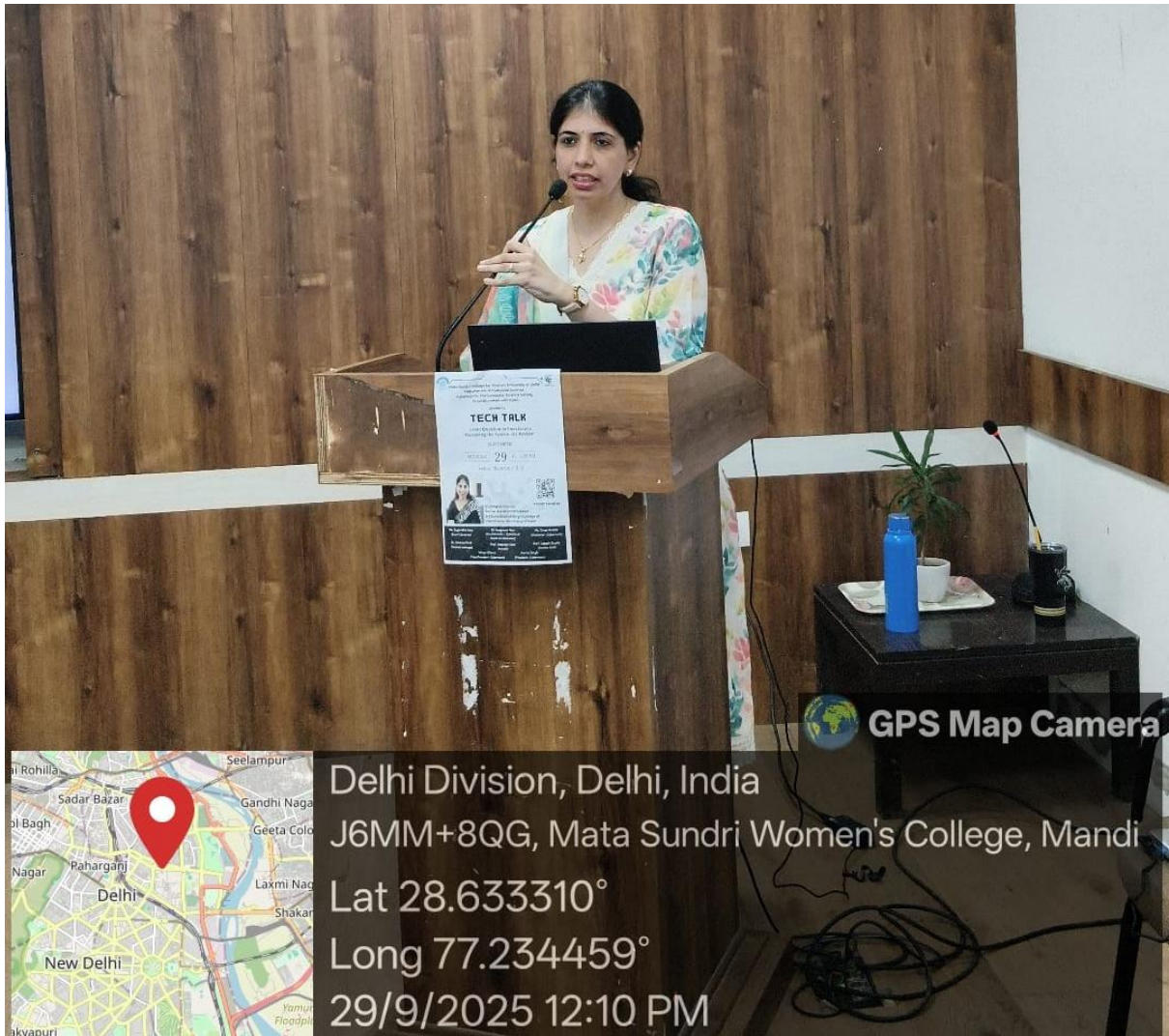
Ms. Sugandha Kaur (Event Convenor)	Dr. Harguneet Kaur (Co-Convenor – Cybernauts Event Co-Convenor)	Ms. Divya Kwatra (Convener- Cybernauts)
Dr. Ashema Hasti (Teacher Incharge)	Prof. Harpreet Kaur (Principal)	Prof. Lokesh Gupta (Director, IQAC)
Vanya Oberoi (Vice President- Cybernauts)	Amrita Singh (President- Cybernauts)	

Cybernauts, the Tech society of the Computer Science Department, in collaboration with IQAC. Convened under faculty guidance and supported by the Principal (prof. Harpreet kaur) and director (prof. Lokesh gupta).

The session featured Dr. Megha Ummat, Senior Assistant Professor, SGGSC, DU. Open to all students, it explained research fundamentals, best practices, and the step-by-step process of conducting a Systematic Literature Review (SLR). A case study on Software Change Prediction highlighted practical applications. The seminar concluded by stressing systematic research for academic growth.

It was an engaging session with more than 70 attendees. Aimed to simplify the Systematic Literature Review (SLR) for students, highlighting research methodology, question formulation, planning, and reporting. The speaker began with research fundamentals, stressing critical assessment and identifying knowledge gaps. Following Kitchenham's model (2013), the SLR process was explained as a tool to summarize studies, identify gaps, guide future research, and strengthen conclusions. A clear roadmap—planning, conducting, and reporting—was shared. A case study on Software Change Prediction (2009–2019) illustrated practical applications. The session concluded by emphasizing the importance of systematic approaches, equipping participants with confidence to conduct SLRs in academic research.





GPS Map Camera

Delhi Division, Delhi, India
J6MM+8QG, Mata Sundri Women's College, Mandi
Lat 28.633310°
Long 77.234459°
29/9/2025 12:10 PM



