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SDM Institute of Technology
Ujire (DK)



IEEE Women in Engineering (WIE), SDMIT
Organizes an Expert Talk
on
Empowering Future Engineers

Session 1:

Engineering Beyond Borders: Pathways to Higher Education in Japan



Dr. Pooja Kenchetty
Ph.D. Nanoelectronics – Ritsumeikan University, Japan
MEXT Scholar 2017–2020(Fully Funded)
Founder: Beyond Borders Scholar Lab
Program Director, ARISE Indo–Japan Exchange Program
Gold & Platinum Award: World Youth Meeting 2024 & 2025

Session 2:

Balancing Mind and Career



Ms. Sindhu V
Assistant Professor
Dept of PG Studies and Research in Psychology
SDM College, Ujire

Scan Here to Register



First Come, First Served
Only 100 Seats



Date: 25th April 2026
Time: 9:30 AM



Venue: Seminar Hall, SDMIT

Dr. Arpitha G A
Program Coordinator

Dr. Prathapchandra
IEEE SB Counsellor

SDMIT connects academia and industry

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SDM Institute of Technology, Ujire

IEEE Women in Engineering

25/04/2026

Report on One Day Expert Talk on 'Empowering Future Engineers'

The IEEE Women in Engineering (WIE) Student Branch of SDM Institute of Technology, Ujire, successfully organized an Expert Talk titled 'Empowering Future Engineers' on 25th April 2026 at 9:30 AM in the Seminar Hall, SDMIT.

The event aimed to inspire and guide students, especially aspiring engineers, by providing insights into global education opportunities and maintaining a balanced professional life.

Session 1: Engineering Beyond Borders: Pathways to Higher Education in Japan

The first session was delivered by Dr. Pooja Kenchetty, Ph.D. in Nanoelectronics from Ritsumeikan University, Japan, and a former MEXT Scholar (2017–2020). She shared valuable insights on higher education opportunities in Japan, scholarship programs, especially MEXT, application procedures and eligibility criteria and also about cultural and academic experiences abroad.

Her talk motivated students to explore international education and research opportunities, emphasizing the importance of global exposure in engineering careers.

Session 2: Balancing Mind and Career

The second session was conducted by Ms. Sindhu V, Assistant Professor, Department of PG Studies and Research in Psychology, SDM College, Ujire. She addressed about managing stress and mental well-being, maintaining a balance between academic and personal life and strategies for productivity and focus. The session was highly interactive and helped students understand the importance of mental health alongside career growth.

Institute Vision: Excellence in Education, Commitment to Society

Institute Mission: Create an atmosphere that facilitates sensitizing the young technocrats to the needs of the community with relevant inputs of academic, innovative and research capabilities.



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Session details	
Total no. of participants	78
Target Audience	Open to all branches
Domain	Open to all branches
Coordinator	Dr. Arpitha G A
Venue	Seminar Hall, SDMIT
Date and Time	25/04/2026 9.30 am to 5.00 PM
Fee collected	Nil
Session Outcomes	1. Participants gained awareness about higher education opportunities in Japan and international scholarship programs such as MEXT. 2. Students understood the application process, eligibility criteria, and benefits of pursuing global education. 3. Participants developed insights into balancing academic, professional, and personal life effectively. 4. The session enhanced awareness about mental well-being, stress management, and productivity strategies. 5. Students were motivated to explore global career opportunities and adopt a holistic approach to career development.


Dr. Arpitha G A
Co-ordinator


Dr. Prathachandra
Student Branch Counsellor


Dr. Ashok Kumar T
Principal
Principal
SDM Institute of Technology
UJIRE - 574 240

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Photographs of the Event:

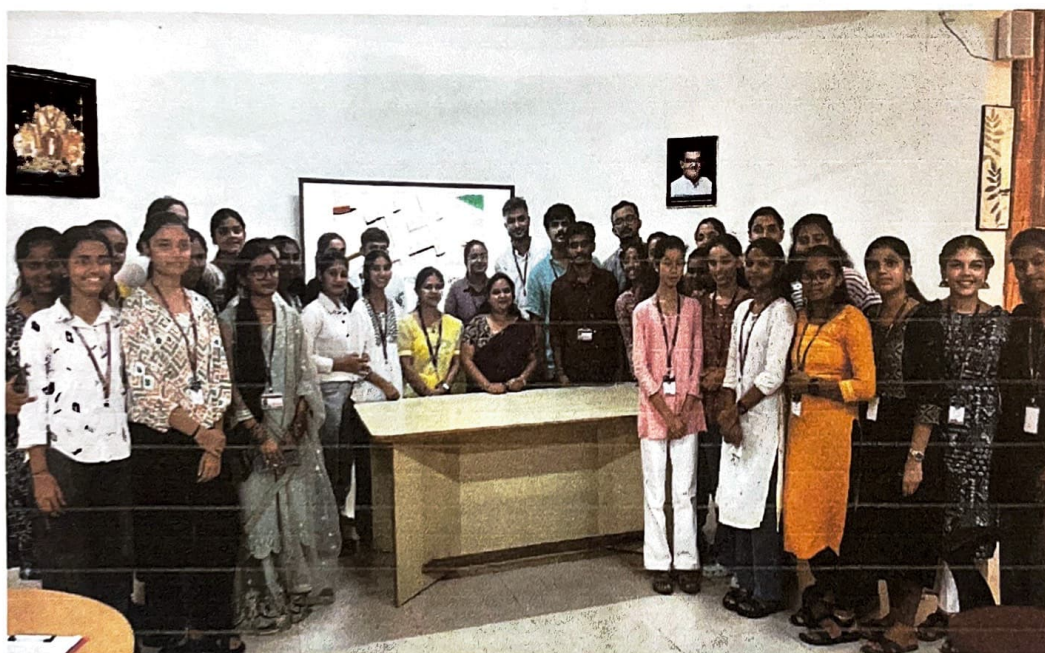


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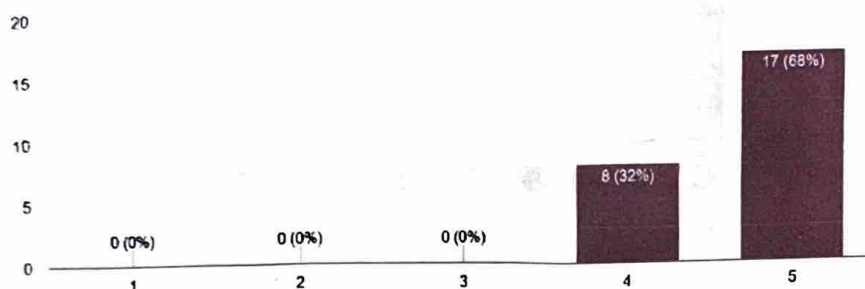
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Feedback on Event:

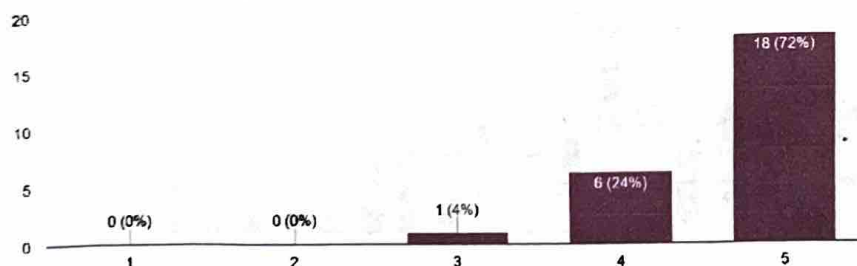
How satisfied were you with the event?

25 responses



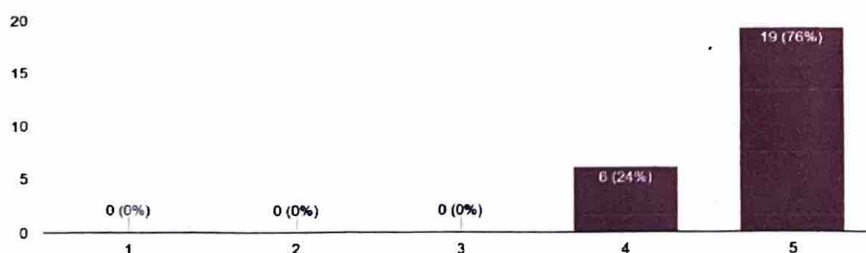
How relevant and helpful do you think it was for your job?

25 responses



Was the programme well organized?

25 responses



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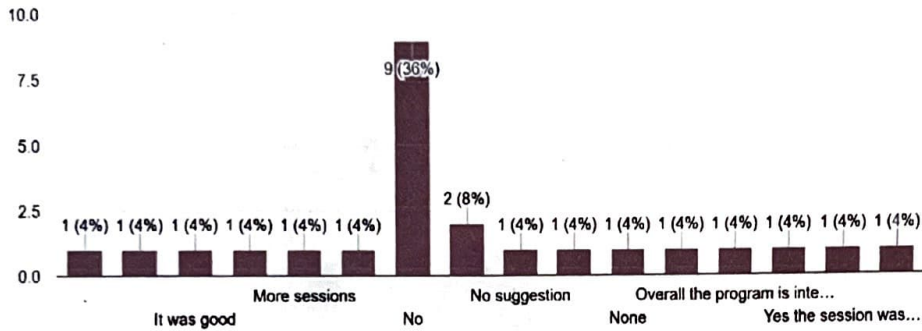


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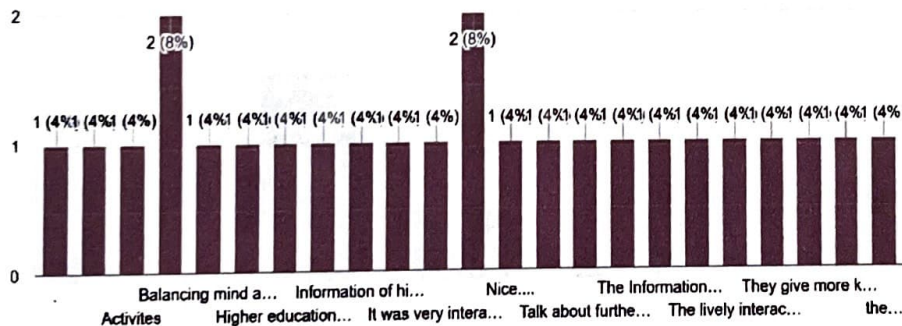
Do you have any suggestions for improvement?

25 responses



What did you like most about this programme?

25 responses



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