Details of the Programme/Activity:

Name of the Programme/Activity:	**TECHWIZARDS - Pedagogy of Computer Science Club-Creative Assembly**
Date of the Programme/Activity:	**13.10.2026**
Time of the Programme/Activity:	**9 a.m. -10 a.m.**
Target Audience of the Programme/Activity:	**First-Year Prospective Teachers**
No. of participants in the Audience:	**115**
Objectives of the Programme/Activity:	• **To create awareness of the role of human intelligence in technological innovation.** • **To develop critical thinking, creativity, and logical reasoning among prospective teachers.** • **To understand the importance of using technology responsibly and ethically.** • **To encourage prospective teachers to integrate technology creatively into teaching and learning.**
Theme of the Creative Assembly:	**COGTECH**
Brief Note on the Theme of the Creative Assembly:	The theme "COGTECH — The Creator and the Creation: Technology, a Creation of the Human Brain" highlights the connection between human intelligence and technological innovation. It emphasizes the importance of creativity, critical thinking, and the responsible and ethical use of technology to build a better future.
Key Highlights of the Creative Assembly (2 lines max.):	1. Presented a skit on "AI vs. Human Teacher," a debate on "Is Life Without Mobile Phones Possible in Today's Modern World?", a welcome dance, and a group dance. **2.** Conducted an online game and launched an awareness album song to highlight the theme through creative and engaging

	activities.
Learning Outcomes of the Programme/Activity:	• Understood the role of human intelligence and creativity in technological innovation. • Developed critical thinking and awareness of the responsible use of technology. • Enhanced communication, teamwork, and presentation skills through skit, debate, dance, and other activities. • Recognized the importance of balancing technological advancement with human values and ethical responsibility.

Feedback Analysis– Pedagogy of Computer Science Creative Assembly (COGTECH)

Parameters	**Effectiveness (%)**
Usefulness of the COGTECH theme in understanding the relationship between cognition and technology	88%
Creativity and relevance of the backdrop	89%
Effectiveness of the LCE Memories presentation	86%
Quality and presentation of the welcome dance	89%
Coordination and performance of the group dance	85%
Relevance of the skit “AI vs. Human Teacher” to the theme and its message	88%
Effectiveness and engagement of the QR-code-based online technology quiz/game	86%
Quality of arguments and exchange of ideas during the debate	89%
Awareness created through the album song	85%
Time management and coordination of the programme	76%
Overall organisation and effectiveness of the Creative Assembly	90%
Total Effectiveness of the Programme	86%

Overall Impact of the Programme/Activity:	**Good**
Any other remarks on the Programme/Activity:	**-**

Details of the Committee which organized the event:

Name of the Committee:	**TECHWIZARDS -** **Pedagogy of Computer Science Club**
Name of the Organizer:	**Dr.M. AMALA JANSI** **Assistant Professor** **Pedagogy of Computer Science**

Signature of the Principal **Signature of the Organizer**












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