

Department of Artificial Intelligence & Data Science

NEWSLETTER

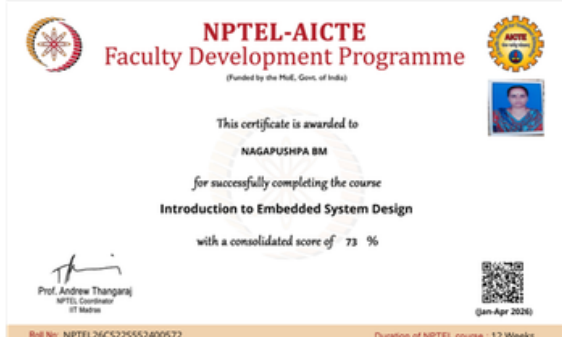
MAY - 2026

EVEN SEMESTER

Dept. Activities

Faculty Achievements

Dr. Gavisiddappa, Professor and Head of the Department of AI & DS, successfully completed the Innovation Ambassador (IA) Training – Advanced Level conducted by MoE's Innovation Cell and AICTE during the IIC calendar year 2025–26.



Mrs. Nagapushpa B M, Associate Professor, successfully completed the 12-week NPTEL-AICTE Faculty Development Programme on “Introduction to Embedded System Design” during January–April 2026, securing a consolidated score of 73%.

Mrs. Nagapushpa B M, Associate Professor, successfully completed the NPTEL Online Certification course “Introduction to Embedded System Design” (12 weeks) during January–April 2026 and secured Elite certification with a consolidated score of 73%.



Mrs. Nagapushpa B M, Associate Professor, successfully completed two 12-week NPTEL-AICTE certification courses “Introduction to Internet of Things”, during January–April 2026



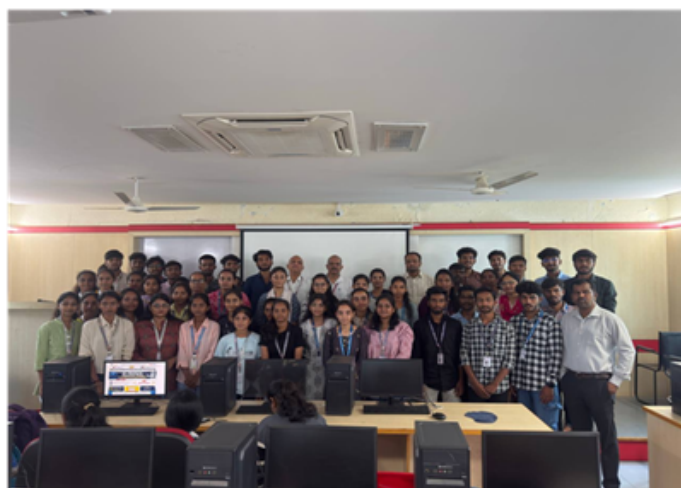
Ms. Vindya B J, Assistant Professor, successfully completed the online certification course “Cybersecurity in Healthcare” offered by Simplilearn SkillUP on 30 May 2026.



Student Achievements

AI Powered Solutions Expo: Demo Days

The Department of Artificial Intelligence & Data Science successfully organized the “AI Powered Solutions Expo: Demo Days” as an activity under the Institutional Innovation Council (IIC). The event witnessed enthusiastic participation from 50 teams comprising more than 100 students from various regions including Bengaluru, Tumakuru, Hubballi, Dharwad, and Gadag. Among the participants, 20 teams represented external institutions, while 30 teams were from the host institution, making the event a vibrant platform for innovation and collaboration.



The expo provided students with an opportunity to demonstrate their creativity, technical expertise, and problem-solving abilities through innovative AI-powered solutions and project demonstrations. Participants showcased a wide range of applications leveraging Artificial Intelligence to address real-world challenges across diverse domains.

The event was successfully coordinated by Ms. Vindya B J, Assistant Professor, and Mrs. Nagapushpa B M, Associate Professor, Department of Artificial Intelligence & Data Science. Their efforts ensured the smooth conduct of the program and encouraged students to explore emerging technologies and entrepreneurial opportunities.



Students of the Department of Artificial Intelligence & Data Science, Usha S S, Bhoomika G achieved remarkable success at ROBOCOR–2K26, organized by Siddaganga Institute of Technology (SIT), Tumakuru, on 16 April 2026. The team secured 1st Place in Robo Race and Runner-Up in Line Follower, demonstrating excellence in robotics, innovation, and teamwork.



Students of the Department of Artificial Intelligence & Data Science, Brahmadev Jain A M and Channabasava K A, were part of the CIT Kho-Kho team that secured the Runner-Up position in an intercollegiate Kho-Kho tournament conducted by CIT, Gubbi, Tumakuru.



AI & DS Students Secure Runner-Up Position in Logic League

The Department of Computer Science & Engineering, in association with the SparkIT Technical Club, successfully organized Logic League, a competitive event designed to enhance logical reasoning, analytical thinking, and problem-solving skills among 4th-semester students of CSE, ISE, and AI & DS. The event witnessed enthusiastic participation from 262 students, making it a highly engaging and intellectually stimulating competition.

Demonstrating exceptional teamwork and analytical abilities, the AI & DS team comprising Veeresh C (1CG24AD059) and Raghavendra Krishna G K (1CG24AD039) secured the Runner-Up position. Their outstanding performance reflected strong logical thinking, effective problem-solving skills, and collaborative spirit.



Shraddha (USN: 1CG23AD045), Department of AI & DS, successfully completed the NPTEL course “Python for Data Science” and secured a score of 60%, earning the Elite certification.

Monika N (1CG24AD031) and Thulasi K M (1CG24AD055) successfully completed the NPTEL course “Artificial Intelligence: Knowledge Representation and Reasoning” during the Jan–Apr 2026.

Sinchana S Y (1CG22AD051) successfully completed the NPTEL course “Cloud Computing” and secured Elite certification with a score of 63%, demonstrating proficiency in cloud technologies.

Sneha B R actively participated in the Science & Mathematics Lecture Competition organized by the CIT Science Club – RATIONALS on 10 April 2026 at CIT, Gubbi.



Vinutha B R participated in the Dawn Race event at ROBOCOR'26, organized by Siddaganga Institute of Technology (SIT), Tumakuru, on 16 April 2026.



Mareshwar M, Manoj Kumar H, Sneha B R, Vinutha B R and Bhavana S participated in the Robo Race event at Technisium 2026, organized by Siddaganga Institute of Technology (SIT), Tumakuru, on 06 April 2026.



Monika N (USN: 1CG24AD031), Department of Artificial Intelligence & Data Science, participated in the One-Day “Quantum Foundation Workshop for Engineers” organized by the Departments of ECE and CSE, CIT Gubbi, in association with ISTE Karnataka Section and IEEE CIT Student Branch on 18 May 2026.



Monika N (USN: 1CG24AD031), II Year AI & DS, actively participated in the “Logic League” Technical Event organized by the Department of Computer Science and Engineering, CIT Gubbi, on 07 May 2026.



Ramyashree R(USN: 1CG24AD040), II Year AI & DS, actively participated in the “Logic League” Technical Event organized by the Department of Computer Science and Engineering, CIT Gubbi, on 07 May 2026

Thulasi K M (USN: 1CG24AD055), II Year AI & DS, actively participated in the “Logic League” Technical Event organized by the Department of Computer Science and Engineering, CIT Gubbi, on 07 May 2026.



Thulasi K M (USN: 1CG24AD055), II Year AI & DS, participated in the One-Day “Quantum Foundation Workshop for Engineers” organized by the Departments of ECE and CSE, CIT Gubbi, in association with ISTE Karnataka Section and IEEE CIT Student Branch on 18 May 2026.

