



Channabasaveshwara Institute of Technology

(Affiliated to VTU, Belgaum & Approved by AICTE, New Delhi)

(NAAC Accredited & ISO 9001:2015 Certified Institution)

NH 206 (B.H. Road), Gubbi, Tumkur – 572 216, Karnataka



Department of Artificial Intelligence & Data Science

NEWSLETTER

MARCH - 2026

EVEN SEMESTER

Dept. Activities

Faculty Achievements

Dr. Gavisiddappa, Professor & Head of the Department of Artificial Intelligence & Data Science, successfully completed the Innovation Ambassador (IA) Training – Foundation Level on March 25, 2026. The training was conducted by the Ministry of Education's Innovation Cell (MoE's IIC) in association with AICTE, during the academic year 2025–26.



The program included 16 comprehensive sessions (30 contact hours), focusing on key areas such as innovation, entrepreneurship, and institutional development initiatives. This accomplishment reflects his commitment to fostering a culture of innovation and excellence within the institution.

Faculty Achievements

Ms. Rajeshwari S, Assistant Professor, successfully completed the HP LIFE online course "AI for Business Professionals" on March 23, 2026, conducted by the HP Foundation.

Ms. Rajeshwari S, Assistant Professor, successfully completed the HP LIFE online course "Professional Networking for Career Growth" on March 23, 2026, conducted by the HP Foundation.



Student Placements

Mr. Mujahid Ahamed (1CG22AD032) from the Artificial Intelligence & Data Science (AI & DS) branch (2025–26 batch) has been successfully placed at Deloitte with an annual package of 4 LPA.

This achievement highlights his dedication, hard work, and the strong academic foundation provided by the department. We congratulate him on this milestone and wish him continued success in his professional journey.



Club Activity – Workshop Highlight

The AI Club of the Department of Artificial Intelligence & Data Science successfully conducted a Chatbot Development Workshop using Dialogflow on March 26, 2026. The workshop witnessed enthusiastic participation from 53 students across multiple departments, forming a total of 11 teams. Participants demonstrated creativity and technical skills in designing innovative chatbot solutions. Team CODEX secured 1st place, while Team WINNER'S achieved 2nd place, showcasing excellent teamwork and problem-solving abilities. The event served as a platform to enhance practical knowledge and foster innovation among students.



Student Achievement – Competition Recognition

Students from the Artificial Intelligence & Data Science (AD) department, as part of Team WINNER'S, secured 2nd place in the Chatbot Development Workshop organized by the AI Club on March 26, 2026.

The team members include:

Suraj V S (1CG24AD053 – AD)

Harshith L Narayan (1CG24AD015– AD)

Mithilesh (1CG24AD027 – AD)



Student Participation

Devika H P (1CG23AD011, 6th Sem), Ranjitha H N (1CG23AD040, 6th Sem), Sanika (1CG22AD046, 8th Sem), and Lakshmeesha (1CG22AD023, 8th Sem) from the Artificial Intelligence & Data Science (AD) department attended the Manthana Program held at Tiptur on March 25, 2026. Their participation in the program provided valuable exposure, fostering learning, interaction, and knowledge sharing beyond the classroom environment.

Student Visit – Industrial & Academic Exposure

Students from the Artificial Intelligence & Data Science (AD) department - Arpitha S (1CG23AD002), Bhoomika G (1CG23AD004), Thanushree H (1CG23AD051), Trupthi Nazre (1CG23AD054), Varsha Y (1CG23AD056), Mahalakshmi K (1CG24AD024), Manogna Reddy (1CG24AD025), Monika N (1CG24AD031), Shrinivas G (1CG24AD050), and Thulasi K M (1CG24AD055)—visited IISc Bangalore for Open Day on March 7, 2026.



The visit provided valuable exposure to advanced research, innovation, and emerging technologies, enriching their understanding and inspiring further learning in the field of science and technology.

Sports Achievement – Annual Meet Highlights

Students of the Artificial Intelligence & Data Science (AD) department actively participated in the Annual Sports Meet held at CIT Gubbi on March 14 and 28, 2026. The department showcased outstanding sportsmanship and performance, securing **2nd place** in the following events:

Volleyball (Men)

100m Run (Men)

Football (Men)

Event Highlight – Innovation & Technology

The Department of Artificial Intelligence & Data Science, in association with Institution's Innovation Council (IIC), successfully organized the Deep Tech Innovation Challenge on March 26, 2026. The event witnessed enthusiastic participation from 19 teams, providing a dynamic platform for students to showcase innovative ideas in domains such as Artificial Intelligence, Robotics, Clean Technology, Internet of Things (IoT), and Biotechnology.

In the competition, Lakshmeesha (1CG22AD023) secured 1st place, while Bhoomika G and Usha S S (1CG23AD004 & 1CG23AD055) secured 2nd place. The event highlighted students' creativity, technical expertise, and innovative thinking, reinforcing the department's commitment to promoting research and entrepreneurship.

