

GUEST TALK by Dr. D Antony Louis Piriya Kumar

The **Department of Computer Science** organized an offline **Guest Talk** titled *“If AI Can Do the Job, What Should Humans Learn?”* on **31 January 2026**, from **4:00 PM to 5:30 PM**, at the **Conference Hall, Magis Block**. The session was coordinated by **Mr Timothy Paul**, with support from **Mr Prem Sagar**, and was attended by **70 I-year BCA students and two faculty members**.

The resource person for the event was **Dr. D Antony Louis Piriya Kumar, Professor and Dean (R&D)** at **Cambridge Institute of Technology**. The talk focused on helping students understand the skills required in the age of Artificial Intelligence, the practical limits of AI, and how humans can prepare themselves for future challenges.

The event commenced at **4:10 PM** with a welcome address and guest introduction by **Ms. Raveena**, a student of I BCA-A. Dr. Piriya Kumar engaged students through interactive discussions and visual presentations, encouraging them to reflect on AI’s growing role and addressing concerns related to AI replacing human jobs. The session concluded with an interactive Q&A, where students actively shared their thoughts and queries.

Key takeaways included insights into the extent of AI usage, its limitations, and strategies for students to stay relevant in a rapidly evolving technological landscape. As a result, the guest speaker expressed his willingness to support SJU students by providing access to laboratory resources in Drone Technology and offering guidance on student projects, particularly in **Computer Vision**. Verbal feedback indicated that, while the session was highly informative, the venue could be improved for future events.

For the Images of the GUEST TALK by Dr. D Antony Louis Piriya Kumar, kindly refer to the Photo Gallery: <https://www.sju.edu.in/gallery/132>