



EVENT: ROLE OF ARTIFICIAL INTELLIGENCE IN PHARMA/BIOPHARMA-EARLY-STAGE DISCOVERY AND DIAGNOSIS

DATE & TIME: 3rd October 2024, 2:00 PM

VENUE: Biotechnology Department Room No. 321 (3rd Floor) and online mode

RESOURCE PERSON: Prof. SS. Easwaran, Academic Dean, Biocon Academy, Bangalore.

NO. OF STUDENTS PARTICIPATED: 77 PG Life Science students

PROGRAMME COORDINATOR: Dr. Kavisa Ghosh, TOSSEC Co-ordinator Assistant Professor, Department of Biotechnology,

A Guest Lecture on “Role of Artificial Intelligence in Pharma/Biopharma-Early-Stage Discovery And Diagnosis” was organized for PG Biotechnology students introducing the Artificial Intelligence (AI) which is revolutionizing the pharmaceutical and biopharmaceutical industries, particularly in early-stage drug discovery and diagnosis. Students learned about how AI technologies expedite the identification of potential drug candidates, enhance clinical trials, and improve diagnostic accuracy. Students also learned about integrating AI at various stages of drug development, predictive analytics, and its transformative impact on healthcare innovation.