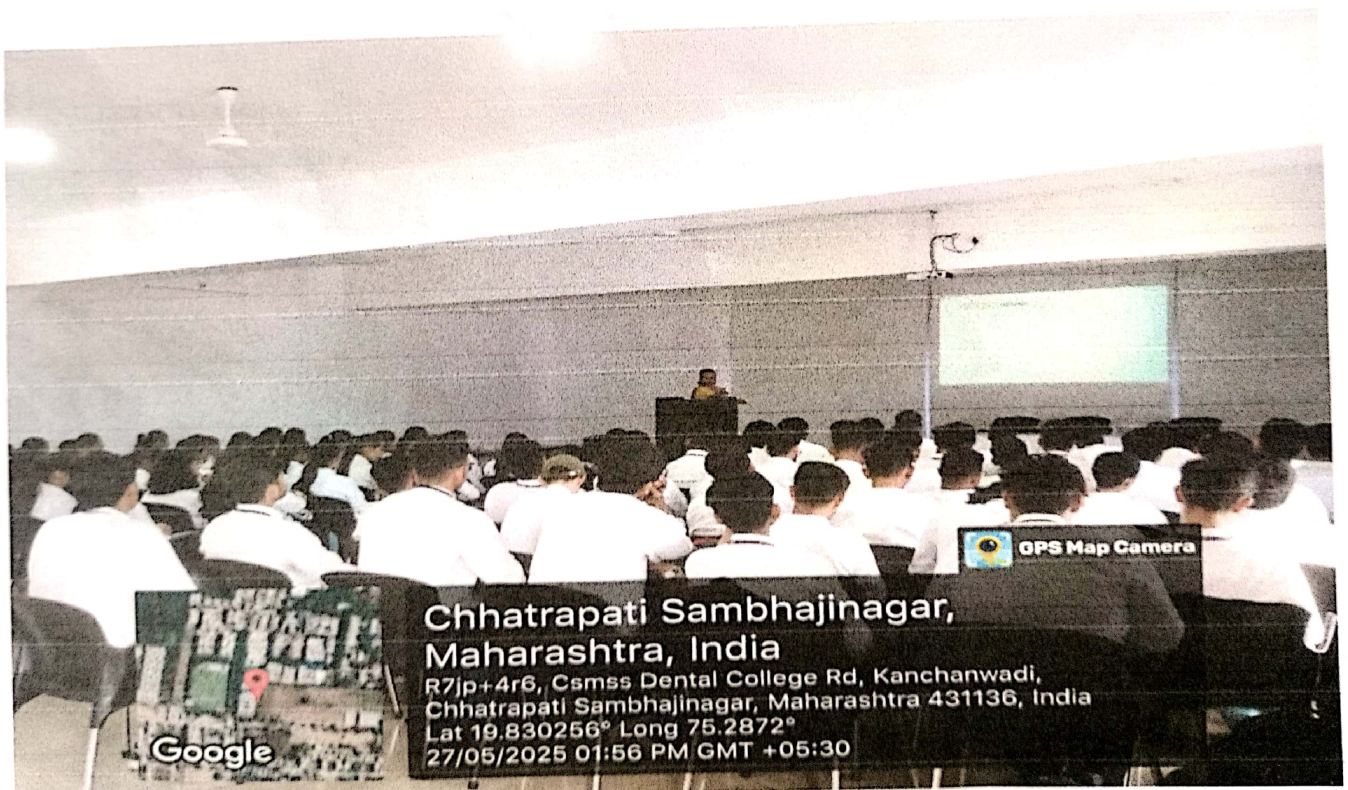|	
Name of the event:	**Guest Lecture on Python Programming.**
Date of the event:	27th May 2025.
Participants	Students of SY Computer Science & Engineering.
Expert(s) / Guest(s) of the event:	Prof. Lalita Randive Assistant Professor MIT College Chh.Sambhajinagar.
Summary of the event:	The Department of Computer Science & Engineering, under the banner of ACSES, organized a one-day guest lecture on *"Python Programming"* for second-year students. The session was conducted by **Prof. Lalita Randive**, Assistant Professor at MIT College, Chhatrapati Sambhajinagar, on 27th May 2025. Prof. Lalita Randive, with over **20 years of teaching experience**, delivered an insightful and interactive session covering the fundamentals and practical applications of Python programming. Her in-depth knowledge and engaging teaching style helped students grasp core concepts such as data types, control structures, functions, and object-oriented programming in Python. She also highlighted the importance of Python in modern software development and its relevance in fields like data science, machine learning, and web development. The lecture received an enthusiastic response from students, who actively participated in discussions and demonstrations. The session concluded with a Q&A round, where Prof. Randive addressed student queries with clarity and encouragement. The event was coordinated successfully by the ACSES team under the guidance of faculty members. The department expresses heartfelt gratitude to Prof. Lalita Randive for sharing her valuable knowledge and inspiring the students.
Outcome(s):	➤ The session provided insights into how Python is used in real-world scenarios such as data science, automation, and software development. ➤ The interactive teaching approach encouraged students to participate and boosted their confidence in writing Python code. ➤ Students received valuable advice on how to strengthen their programming skills and apply them in academic and industry-level projects. ➤ The lecture inspired students to explore Python further through self-learning, online courses, and hands-on practice.

Photographs of the Event:

Dr. S. V. Khidse warmly felicitating Prof. Lalita Randive as a token of welcome and appreciation for accepting the invitation to deliver a guest lecture on Python Programming at the college.
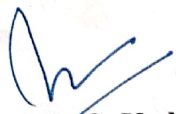

Prof. Lalita Randive delivering an engaging presentation on Python Programming, capturing the attention of second-year Computer Science students during the lecture.
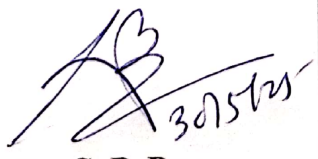
Prof. Lalita Randive engaging with second-year Computer Science students by asking questions and actively solving their doubts related to Python programming during the lecture.

Prof. A. G. Kadam
Activity coordinator

Dr. M. B. Wagh
HOD

Dr. G. B. Dongre
Principal