



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

A Report on workshop on "Object Oriented Analysis & Design"

Date: 08.08.2020

Venue: Sri Srinivasa Ramanujan Seminar hall, Dept of CSE Narayana Engg College

Resource Person: Mr. AVS Bhaskar,

Application Development – Senior Analyst,
Accenture, Bangalore.

On August 8, 2020, a guest lecture on "Object Oriented Analysis & Design" was organized by the Computer Science and Engineering (CSE) department for III B.Tech students. The lecture was delivered by Mr. AVS Bhaskar, an experienced professional in the field of App Development from Accenture, Bangalore. The main objective of the lecture was to provide students with insights into the key concepts and best practices of Software Application Development and help them to understand the methodologies involved in managing software projects in the real world.

Objectives:

To familiarize the students with the fundamental concepts of software project management, including project planning, scheduling, and monitoring. To highlight the importance of effective communication, team collaboration, and risk management in software project management.

To inspire and motivate the students to develop skills in software project management and become successful professionals in the IT industry.

Lecture Highlights:

The guest lecture commenced with a welcome address by the Head of the CSE department, followed by the introduction of Mr. AVS Bhaskar as the Resource person for the session. The lecture started by providing an overview of UML and its significance for Object Oriented Analysis & Design.

He shared the vast knowledge on object oriented analysis & design. He emphasized the importance of effective communication, team collaboration, and stakeholder management for best practices in Design & Development regarding.

The students have actively participated in the guest lecture, asking questions and engaging in discussions. Mr. AVS Bhaskar addressed their queries and provided rich content of knowledge.

Conclusion:

The guest lecture on "OOPS & UML" by Mr. AVS Bhaskar was very useful, informative and insightful. He has provided the students, the valuable knowledge to mould them future gen S/W Engineers. The program was concluded after vote of thanks by HOD.

In-Charge