Expert Lecture Session on

"Employability Skill: How to be employable?"

Organized By the Department of Electrical Engineering, RCCIIT

Speaker: Dr. Arupratan Santra, INFOSYS LTD, Hyderabad: Group Manager (Associate Director, 2016-2019).

The Department of Electrical Engineering, RCCIIT has organized an expert lecture session on the topic "Employability Skill: How to be employable?" for 3rd year and final year students of the department. In view of the present employability scenario this type event was very essential for the students. The session was held on 12th Sept., 2019 from 2:00-4:00 PM in Language Lab, RCCIIT old campus. Around 30-35 students from the department has participated in the program.

Dr. Arupratan Santra has described different expertise and skills which are normally expected by the present day employer from a student. He said that all students have to acquire knowledge on following subjects *IOT, AI, Machine Learning, Block Chain and Augmented Reality* irrespective of the engineering discipline. He also pointed out that knowledge of *Coding* in programming language is not very essential to secure job in IT industry. He has iterated that students have to emphasize on basic engineering subjects first and foremost. He has demonstrated a technical game with the students regarding expectation and satisfaction between an employer and an employee. Dr. Santra has also given few tips for preparation of Curriculum Vitae (CV) of the students and advice them to prepare CV in a single page presenting only important and essential information. The whole session was very interesting and was really helpful for the students. It gives a deep exposure to the student for the preparation of employment in perspective of present industry requirement.

Some important moments of this event are attached below this report:



At starting of the Session by Dr. Arupratan Santra



At a moment in the session by Dr. Santra



Group Photo of Dr. Santra with Participating Students



Memento handover to Dr. Santra by HOD, EE (Dr. Debasish Mondal)