

## Report on Guest Lecture

### “Future scope on Semiconductors and Devices”

Organised by

Department of Electronics and Communication Engineering

03-04-2017

Organized in association with: **MITSAWA**

Submitted by: *Mr. K. Rahim Basha, Assistant Professors and Prof. A. R. Reddy, Professors & Head, Department of Electronics and Communication Engineering, MITS*

Resource Person: **Mr. Ravi Jangiti, Integration Engineer in Ericsson (Alumni of Dept. of ECE, MITS)**

Faculty attended:

Prof. A. R. Reddy, **HOD ECE;**

Dr P Ramesh Reddy, **MITS Alumni Relation Officer;**

Mr. K. Rahim Basha, **ECE Dept. Alumni Coordinator;**

Dr. P. Ramanathan, **Vice Principal (Academics);**

Students Attended: **ECE: 62 Students**

Venue: **ECE Seminar Hall**

The department of Electronics and communication engineering in Madanapalle Institute of Technology and Sciences is not only known for its best academic performance but also for its extra-curricular activities. And as a part of it, the department of ECE conducted a small alumni guest lecture on **3rd April 2017** in order to motivate the students and help them to take a right step towards their career. To address this talk, the department of ECE invited one of the alumni's of MITS “ **Ravi Jangiti**”.

The Interaction started by 2 pm, the guest speaker **Mr. Ravi Jangiti, Integration Engineer in Ericsson**, have interaction started by introducing Alumni to the students by Dept. Alumni coordinator.

Next, Dr. P. Ramesh Reddy, Alumni Secretary, Asst. Professor, Department of Mathematics emphasized the importance of this invited talk and congratulated the organizers of the ‘Guest Lecture’ and conveyed his happiness and thanks to the participants. The alumni Ravi Jangiti has taken the opportunity provided by Ericsson as Integration Engineer.

The main objective of this lecture was to bring awareness among Electronics and Communication Engineering students on the research and implementation of the Semiconductors and Devices in broad areas of Electronics and Communication Engineering. He gave a valuable speech on Semiconductors and Devices this required by the engineers that

an industry is looking for students who have knowledge on Semiconductors and Devices. He said that the how the semiconductors and electronic devices are connected, how the evolution of semiconductor's and chip design. Further, there was an interaction session in which the students actively participated and asked him questions, to which he replied and helped them to select a right path towards their future.

Next, the department of ECE along with some of dignitaries like HOD of ECE dept, vice-principal academics congratulated him and wished him best wishes for his future.

### **Mementos Distribution:**

Finally, Prof. A. R. Reddy, Mr. K. Rahim Basha, Dr. P. Ramesh Reddy and Dr. P. Ramanathan, Vice Principal (Academics) felicitated the alumni persons with mementos.

