

ACTIVITY REPORT OF IEEE
STUDENTS CHAPTER FOR THE
YEAR 2018-2019



IEEE

Tech talk-Power of Internship



The soul purpose of the talk was to create awareness among the students about how can they apply for an internship and what are the best ways to get one, we got participation of 70+ students belonging to different semesters and we were quite successful in spreading the message "How Important an Internship is, in Engineering life" and it

was conducted in association with Internshala.

Basic Electronics Workshop



This workshop was based on basic electronics components which is required for all the branches of Engineering. It was a hands-on session where we provided with Basic Electronic components and a soldering kit.

It was scheduled on 5th and 6th of October 2018 with the guidance of resource person Chethan Murthy. The event was successful with 120+ participants of all the branches.

Industrial visit to Incap Pvt LTD was announced for those who had attend workshop and it was scheduled on 17th November.

Industrial Visit



INCAP PVT LTD is an industry which assembles the PCB Boards and also Inverters

Nearly 100 students were part of this event which was held on November 17th 2018. Students were taken to the industry group wise which consisted of 20-25 participants and they were introduced to the storage unit guided by the professionals about how they import raw materials and how they store it.

Later, they were taken to assembly unit and were explained about how the assembly takes place in required room temperature as some of the raw materials were sensitive to the temperature fluctuations.

In the next stage, students were taken into the PCB board Assembly (embedding) area where they were introduced to a machine which would assemble more than 10000 components in few minutes very accurately on the board which took the concentration of all the students.

Our Industrial was a success as the students were really happy about visiting the Industry.

Humanitarian Work



#HELP_KODAGU
Come to the aid of needy..
#Providing hope for flood victims.It's time to stand for them.

Recommended list of items.

Eatables:	Utensils:	General items:
• Rice • Groceries • Packed snacks • Sugar,coffee and tea powder etc.	• Plates • Glasses • Cooking vessels • Spoons	• Blankets • Sweaters • Toiletries • Sanitary napkins • Tarpaulins • Torches • Clothes • Old working phones • Water bottles • Cold medicines



This was a Humanitarian work done by the SSIT-IEEE Students Chapter for the people of Kodagu who were affected by the Landslides and Heavy rain.

Food, Rice, Packed snacks, Tarpaulins, Blankets, Clothes, Soaps and shampoos etc were provided.

Mock Placements



Round-1 : Aptitude Test





Round-2 : Group Discussion





Round-3 : Technical skills





Round-4 : HRInterview





Winners were provided with a medal and a Certificate

Mock placement was organized on 25th of January. There were 4 rounds (aptitude test, group discussion, technical and HR round) with 3 individual domains (IT, EC, Mechanical).

We favored spot registration for this event, and 127 participants registered for the event. Then we conducted aptitude test as the first round for the participants. Group discussion as the second round and Technical round as the third.

The judges for GD were the lecturers from EC and for technical round, lecturers from the corresponding department were made as judges. Based on the scores secured by participants in the aptitude test and scores given by judges for the GD and technical round, we short listed 10 individual participants.

As we had said earlier, all these 10 would be the winners of the event, we named them as winners and they were selected for HR round.

HR round was handled by the placement officer Mr. Ashok Mehta accompanied by Mr. Chidanand of ECE department and Mr. C K Raju of CSE department in front of all the participants so that no one would miss the experience of any of the rounds of Placements.

A Two Day National Level Student Technical Symposium



Saamarthya, A National Level Student Technical Symposium was organized on 15th and 16th of February. 230+ plus students were registered for this event. Students from other colleges also actively participated.

We had conducted many technical events like:

- >Project Expo.
- >Paper Presentation.
- >Line Follower Robot.
- >Circuit Puzzle
- >Coder bytes.
- >Building Blocks.

These events were judged by faculties and guests. Winners

and runners were rewarded.

ENQUESTA



Enquesta Release

We publish an Annual Technical Magazine by name "ENQUESTA" every year with new ideas updating students about current trends and technologies, along with the annual update of the events organized by us.

We publish our annual magazine on the auspicious event of SAAMARTHYA