



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING

(AUTONOMOUS)

Accredited by NAAC & NBA (CSE, IT, ECE, EEE & ME)

Approved by AICTE, New Delhi and Affiliated to JNTUK, Kakinada

L.B.Reddy Nagar, Mylavaram-521230, Krishna Dist, Andhra Pradesh, India

DEPARTMENT OF ELECTRONICS AND COMMUNICATION

INDUSTRIAL VISITS ORGANIZED

A.Y	PROGRAM/SEM/BRANCH	NAME OF INDUSTRY/COMPANY	DATE	NO OF STUDENTS PARTICIPATED
2015-16	B.Tech / VSEM / ECE	1.AIRPORTS AUTHORITY OF INDIA GANNAVARAM	17-07-2015	70
	B.Tech / VISEM / ECE	2.SATISH DHAWAN SPACE CENTER SHAR SRIHARI KOTA	12-02-2016	144



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

REPORT ON INDUSTRIAL VISIT

Event Type	: Industrial visit to Satish Dhawan Space Centre (SDSC)-SHAR
Date / Duration	: 12-02-2016
Place of visit	: Satish Dhawan Space Centre SHAR (SDSC SHAR), Sriharikota,
Name of Coordinator	: K.RANIRUDRAMA, Assoc. Professor
Faculty In-charges	:
	1 Mrs. K. Rani Rudrama Associate Professor, Dept. Tours Coordinator
	2 Mr.V.RaviSekhar Reddy Assistant Professor
	3 Mr.G,L.N.Murthy Associate Professor
	4. Mr.M.SivaSankaraRao Assistant Professor
Target Audience	: B.Tech VI-SEM , ECE STUDENTS

Objective of the event:

- ❖ To gain Knowledge-on industry operations and executions.
- ❖ To enhance interpersonal skills and communication techniques.

Description / Report on Event:

Main aim industrial visit is to provide an exposure to students about practical working environment. They also provide students a good opportunity to gain full awareness about industrial practices. As a part of curriculum and request from the Class Review Committee the Students of III B.Tech II-Semester ECE planned to had a one day industrial visit to Satish Dhawan Space Center, SHAR, Sriharikota on 12-02-2016 accompanied by the department faculty in-charges Mrs. K. Rani Rudrama, The journey commenced at around 5:00 PM from College Campus and reached SDSC SHAR at around 9:00AM on 12-02-2016. After several security checks and administrative formalities, visitors were taken to a central building. In this place, they were shown a video – ‘Gateway to Space’ – on the ISRO, its history, and the current facilities available.

Student Feedback

Because of monetary and family reasons, students often avoid these visits. It is high time that you realise the importance of these visits and take them as an opportunity to learn about your dream career.

Photographs:





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DEPARTMENT OF ECE

REPORT ON INDUSTRIAL VISIT

Event Type : Industrial visit
Date : 17-07-2015
Place of visit : AIRPORT AUTHORITY OF INDIA,GANNAVARAM
Name of Coordinator: K.RANIRUDRAMA, Assoc. Professor
Target Audience : STUDENTS OF V-SEM , ECE-A,B,C,SECTIONS,
No. of participants : 70
Objective of the event: Industrial Exposure to students
Outcome of event : EXPOSURE TO AIR NAVIGATION

- 1 .Received a request letter from the students for arranging industrial tour.
2. Applied to the industry for getting permission.
3. Permission Granted from the industry to visit.
4. Submitted the details to the principal for sanctioning permission.
5. Arranged college bus along with two faculty in charges and one Non-Teaching staff .
6. Visited the Centre on Reporting on 17-07-2015 time: 9:30 Hrs All the visitors permitted by showing their Identity Proof.

Description : Student are acquainted knowledge on the operation of different equipment and Control Systems used in Air Traffic control.

