

Expert Lecture on Robotics and Embedded Systems

September 7, 2016

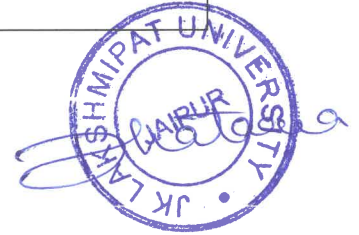
Conducted by DUCAT Noida on the above topic was very much useful for B.Tech. (ECE, EE) students. It was based on hands on practice on robotics and embedded based projects like Arduino based project, Sensors, robotic arms, microprocessor, based projects etc. • The expert clearly distinguished between embedded systems and robotics. He also told about different types of robots and also discussed different techniques to prepare projects using different sensors.

Student Attendance Sheet

Date: September 7, 2016

Participants : 13

S. No.	Names of Students	Roll No.
1	Anudit Bhatt	2016BTechECE001
2	Gaurang Shukla	2016BTechECE002
3	Harshita Gupta	2016BTechECE003
4	Kanwar Deep Singh Gahlot	2016BTechECE004
5	Rohit	2016BTechECE007
6	Kanishk Sharma	2016BTechEE003
7	Lokendra Rathore	2016BTechEE004
8	Mahesh Kumar Purohit	2016BTechEE005
9	Prithvi Singh Rathore	2016BTechEE006
10	Rohit Sharma	2016BTechEE007
11	Ronak Mathur	2016BTechEE008
12	Tijendra Kumar Sharma	2016BTechEE009
13	Yash Kumar Singh	2016BTechEE010



Awareness Programme on Free Open Source Software (FOSS) September 23, 2016

A session was conducted on September 23, 2016 for Computer Science Engineering V and VII semester students by Mr. G.T. Rao at JK LakshmiPat University, Jaipur started at 3:30 pm The main focuses were the use of WEKA, R Programming for the use of Data Science technology having used the Open Source technologies. Mr. G.T. Rao introduced the new Laptop as well as the integrated device for using the whole applications of CPU in that device.



Student Attendance Sheet

Date: September 23, 2016

Participants : 30

S.No.	Names of Students	Roll No.
1	Ajay Maharshi	2014BTechCSE001
2	Anant Sagar	2014BTechCSE003
3	Anjali Paliwal	2014BTechCSE004
4	Chaitanya Estarla	2014BTechCSE005
5	Devendra Danodia	2014BTechCSE006
6	Meesha Tyagi	2014BTechCSE007
7	Nishtha Jain	2014BTechCSE008
8	Rajat Mathur	2014BTechCSE009
9	Rishi Gupta	2014BTechCSE010
10	Shakshi Agarwal	2014BTechCSE011
11	Shanveer Singh	2014BTechCSE012
12	Shashwat Sharma	2014BTechCSE013
13	Shubhag Saxena	2014BTechCSE014
14	Siddhant Jain	2014BTechCSE015
15	Sushil Rathi	2014BTechCSE016
16	Tanuj kumar	2014BTechCSE017
17	Vaibhav Parashar	2014BTechCSE018
18	Yash Pareek	2014BTechCSE019
19	Yashveer Singh Inda	2014BTechCSE020
20	Manoj Pareek	2014BTechCSE022
21	Prachi Jain	2014BTechCSE023
22	Aditya Tripathi	2014BTechCSE024

Awareness session on Basics of Remote Sensing

August 22, 2017

A session on Basics of Remote Sensing was held on August 22, 2017 for the students of Civil Engineering. The distinguished speaker for this session was Dr. Shiv Mohan who served **ISRO** for about thirty three years (1978-2011) and evolved microwave remote sensing applications in India involving pioneer research in multi-thematic applications of microwave remote sensing for earth and planetary surface.

He was Principal investigator of many Announcements of opportunity projects from **NASA**, European Space Agency, Japanese Exploration Agency and Italian Space Agency. Extensively working in the field of terrestrial microwave remote sensing using various orbital SAR, airborne and ground based radar, he pioneered the application of microwave remote sensing in India, which was early recognized by an honor of Indian National Remote Sensing award 1995. He also served as Chief Scientist to Government of Haryana during 1998-2001 for establishing the centre.

Dr Shiv Mohan is one of the main architects in the realization of India's first RISAT utilization programme and worked as Project Director since 2009 to 2011. He is among the Indian pioneer who explored the Mini SAR data potential for water ice detection in lunar polar region. He has contributed significantly towards the definition of SAR payload in Chandrayaan-2. He developed algorithm for lunar regolith depth and evolving model for lunar water ice detection. Presently, he is working as visiting Scientist/ Faculty at PLANEX Project, Physical Research Laboratory, CEPT University, NIRMA University and M S University, Baroda.



Student Attendance

Date: August 22, 2017

Participants: 25

S. No.	Names of students	Roll No.
1	Aayush Bansal	2016BTechCE001
2	Deepak Jain	2016BTechCE002
3	Hitesh Kumar	2016BTechCE003

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4	Hitesh Ramdeen Sain	2016BTechCE004
5	Kuldeep Singh Jani	2016BTechCE005
6	Mayank Kumar	2016BTechCE006
7	Mayank Maheshwari	2016BTechCE007
8	Neeraj Lunawat	2016BTechCE008
9	Nikhil Jhanwar	2016BTechCE009
10	Punit Kumawat	2016BTechCE010
11	R. Ronak Jain	2016BTechCE011
12	Raghvendra Singh Shekhawat	2016BTechCE012
13	Ravindra Singh Rathore	2016BTechCE013
14	Rishabh Jain	2016BTechCE014
15	Sagar Mewara	2016BTechCE015
16	Gautam Sadani	2015BTechCE004
17	Naman Patni	2015BTechCE007
18	Pratyush Gupta	2015BTechCE008
19	Prince Saini	2015BTechCE009
20	Sukhdeep Singh	2015BTechCE012
21	Utpal Jhalani	2015BTechCE013
22	Gaurav Kumar	2015BTechCE014
23	Anshu Mehta	2015BTechCE015
24	Roshan Mehta	2015BTechCE016
25	Ayush Gor	2015BTechCE017



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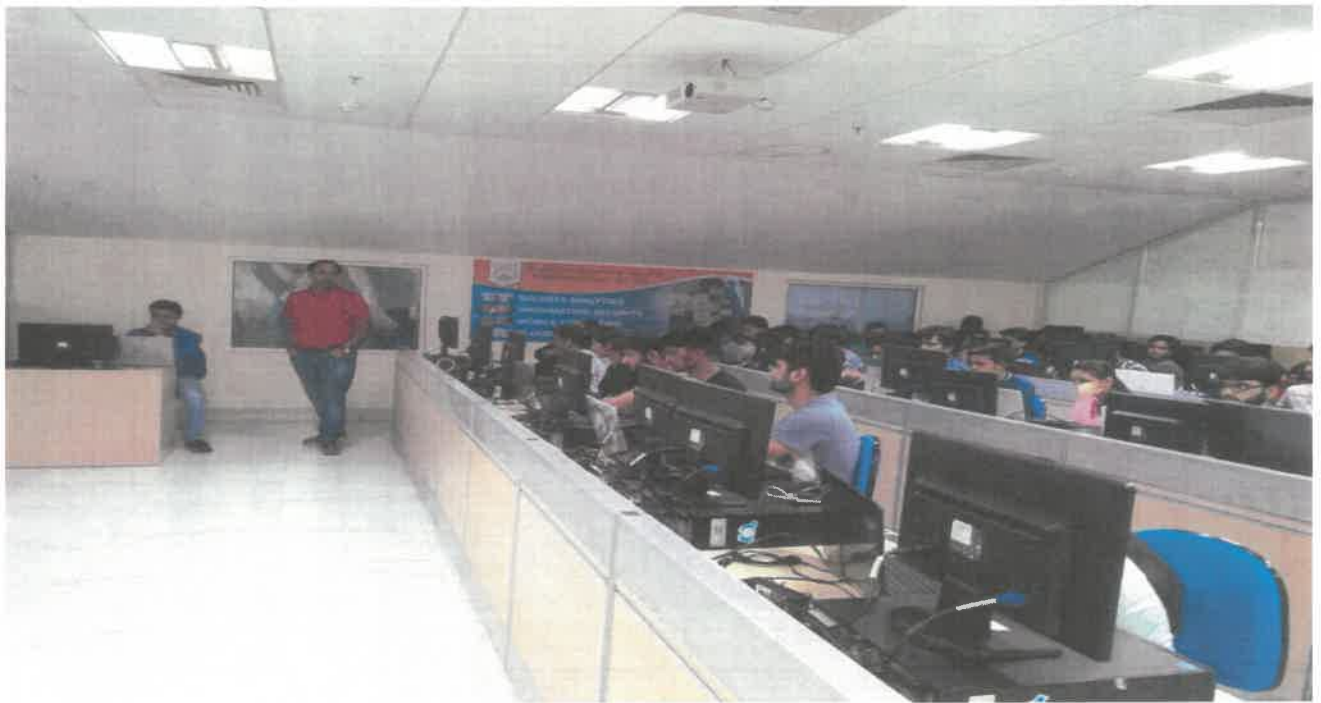


Hands on Technology of Android Application Development

August 28 to September 1, 2017

Computer Science and Engineering Department of JK LakshmiPat University has organized session on Android Application Development for the students of B.Tech (CSE) 2nd year students. The session was provided by Mr. Virendra who is affiliated to Dot Square Academy, Jodhpur as developer and trainer of Mobile application Development.

The session was concluded with the overall satisfaction of the students. The overall coordination was done by Dr S.Taruna and Prof. Gireesh Kaushik





Student Attendance

Event: Session on Android Application
Date: August 28, 2017 to September 01, 2017
Participants: 21

S. No.	Names of students	Roll No.
1	Ajit Singh Rajawat	2016BTechCSE001
2	Alind Sharma	2016BTechCSE002
3	Anisha Goyal	2016BTechCSE003
4	Archit Jain	2016BTechCSE004
5	Deeksha Parwani	2016BTechCSE005
6	Garima Pandey	2016BTechCSE007
7	Jai Sharma	2016BTechCSE008
8	Kuldeep Sharma	2016BTechCSE009
9	Manoj Choudhary	2016BTechCSE010
10	Naman Dwivedi	2016BTechCSE012
11	Natani Lucky Shyam	2016BTechCSE013
12	Rahul Dangi	2016BTechCSE014
13	Samyak Khandelwal	2016BTechCSE015
14	Sandeep Kumawat	2016BTechCSE016

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15	Shishir Singh	2016BTechCSE017
16	Varun Kumar Jha	2016BTechCSE018
17	Vikas Mishra	2016BTechCSE019
18	Yash Saraswat	2016BTechCSE020
19	Chirag Bansal	2016BTechCSE021
20	Akshat Goyal	2016BTechCSE022
21	Deepak Kumar	2016BTechCSE023

