



Bhoj Reddy Engineering College for Women, Hyderabad
Department of Electronics and Communication Engineering
Major Project Abstract Level Seminar Schedule for IV ECE A – Section

Date of Seminar – 20th December 2016 (Tuesday)

B No.	HT No	Name of the student	Title of the project	Guide Name	Time (Hrs)
A1	13321A0401	K. Aamani	Street lights monitor (Failure lights alert) and controller over internet for smart cities	K.Anjaneyulu	15:00 – 15:15
	13321A0402	V. Akhila			
	13321A0458	N.Maitreyi			
A2	13321A0403	E. Akhila	FPGA Implementation of Canny Edge detection Algorithm and displaying image through VGA Interface	K.Srinidhi Reddy	13:30 – 13:45
	13321A0426	SK. Faiza			
	13321A0428	V. Harika			
A3	13321A0404	N. Akhila	Design of frontend CTIA circuit for readout IC of Micro bolometer	P A Sravanthi	10:45 – 11:00
	13321A0442	S. Keerthana			
	13321A0443	M. Keerthi			
A4	13321A0406	P. Akhila	7th Sense –A multi purpose robot for military	Nikhat Parvin	11:15 – 11:30
	13321A0407	Ch. Akshara			
	13321A0430	G. Hasitha			
A5	13321A0408	M. Amulya	Electronic Passport and the future of government issue RFID base identification	Surekha.S	13:45 – 14:00
	13321A0416	S. Bhavana			
	13321A0438	D. Kalyani			
A6	13321A0409	B. Anitha	An innovative non-instrusive driver assistant system for whital signal monitoring	Bushra	15:15 – 15:30
	13321A0418	P. Chandana			
	13321A0425	T. Durga Banu			
A7	13321A0410	M. Anjani Banu	ARM7 based Tsunami Detection and alert people with SMS	Neha Jain	12:00 – 12:15
	13321A0441	M. Kavya			
	13321A0444	S. keerthi reddy			
A8	13321A0411	A. Anjani Kumari	Design and implementation of monitoring the parameters in coal mine with alert	B.Eleena	11:45 – 12:00
	13321A0412	B. Anu Varma			
	13321A0414	K. Asritha Reddy			

B No.	HT No	Name of the student	Title of the project	Guide Name	Time (Hrs)
A9	13321A0413	N. Archana	Wireless control of robot using WIFI android mobile	M.Swapna	12:15 – 12:30
	13321A0415	L. Bhargavi			
	13321A0433	M. Jaya Sravani			
A10	13321A0417	P. Bindu	Sensor based identification system for train collision avoidance	B.Jyothsna	11:30 – 11:45
	13321A0424	A. Divya Yadav			
	13321A0440	A. Kavya			
A11	13321A0419	Cherita	Passenger bus alert system for easy navigation of blind people	S.Manjula	10:30 – 10:45
	14325A0408	J. Sravanthi			
	14325A0409	E. Sudhasha			
A12	13321A0420	S. Deepika	Multi-functional car	N.Sumalatha	10:15 – 10:30
	13321A0431	Ch. Jahnvi			
	13321A0445	V. Keerthi Reddy			
A13	13321A0421	S. Divya Reddy	Design of D-Gaussing electronics for ring laser GYRO	G.Srilakshmi	15:30 – 15:45
	14325A0406	P. Maheswari			
	14325A0411	M. Sushmitha			
A14	13321A0422	N. Divya	Bomb detection robot	Saba Sultana	09:30 – 09:45
	13321A0434	P. Jyothi			
	13321A0435	T. Jyothi			
A15	13321A0427	Farida	Implementing the application of SCADA in security system for instrument control and management using IOD	P.A.Sravanthi	11:00 - 11:15
	13321A0437	J. Jyothsna			
	13321A0459	B. Mala Sri			
A16	13321A0429	B. Harsha Malika	Advanced security system with intruder image capture and forward through Email	S.Deepika	15:45 - 16:00
	14325A0403	A. Divya			
	14325A0404	V. Jansi Rani			
A17	13321A0432	V.Jaya Sree	Fully automated solar grass cutter	S.Prashanthi	16:15 - 16:30
	13321A0457	P.Maitreyee Latha			

B No.	HT No	Name of the student	Title of the project	Guide Name	Time (Hrs)
A18	13321A0436	R. Jyothi	Finger print and virtual password based secure door access system	J.Stella Mary	14:00 - 14:15
	13321A0448	V. Bhavani			
	13321A0449	B. Krishna Priya			
A19	13321A0439	M. Kalyani	Health monitoring system of specimen	K.Sushma	14:15 – 14:30
	14325A0402	Asma Amreen			
	14325A0410	E. Sunitha			
A20	13321A0446	K. Kiran Kumari	Wireless DC motor speed and direction control using IR(PWM and H-Bridge)	K.Amtul Salam	14:30 – 14:45
	13321A0447	V. Komal Priya			
	12321A0445	K. Himaja			
A21	13321A0450	G. Krishna Sree	Electronic protection to exam paper leakage	Radhika Ravikindri	10:00 – 10:15
	13321A0451	K. Kusuma Sree			
	14325A0405	P. Kavya Sree			
A22	13321A0452	A. Lalitha Priyanka	MEMS based hands gesture controlled robot	Rayeekanti Radhika	14:45 – 15:00
	13321A0453	Ch. Laxmi Spandana			
	13321A0456	E.S.S. Madhavi Latha			
A23	13321A0454	A. Likitha	IOT based smart home control system using android phone	Saba Sultana	09:45-10:00
	13321A0455	M. Madhavi			
	13321A0460	N. Mamatha			
A24	14325A0401	M. Anusha	Singular value decomposition and wavelet- based iris biometric watermarking	S.Deepika	16:00 - 16:15
	14325A0407	N. Malika Purottama			
	14325A0412	S. Vasavi			

Note :

1. All the students should be present at the above schedule in ECAD & VLSI LAB with their respective Guides.
2. No Change of Schedule is entertained.