

MAIN PROJECT CLASSIFICATION 2013-17 BATCH

2K6EE807

SL.NO.	NAME	PROJECT TITLE	PRESENTATION (30)	GUIDE EVALUATION (20)	DEMO (20)	ZERO TH REVIEW (5)
1	ABHILASH A	GEARO E-BIKE WITH SOLAR CHARGING AND ACCIDENT DETECTION	26	19	18	4.5
	AKASH T JOHN		26	19	18	4.5
	NIKHIL K GEORGE		26	19	17	4
	PRANAV THOMAS		26	19	18	4.5
	PRIYADARSHAN CV		26	19	17	4.5
2	ARUN PRAKASH	IOT INTEGRATED ELECTRONIC LOCK WITH ADVANCED FEATURES USING EMBEDDED SYSTEM	25	19	17	4.5
	DIPIN K SURESH		23	19	17	4.5
	SATHYANARAYANAN K		25	19	17	4.5
	VYSHNAV. K.T.		24	19	17	4.5
3	AISWARYA N	VOICE ENABLED DEVICE CONTROLLER	23	19	15	4
	GREESHMA MATHEW		24	19	15	4
	RONIA P FRANCIS		24	19	14	4
4	AKASH N SEBASTIAN	GESTURE CONTROLLED ROBOTIC ARM	23	19	14	4.5
	HARI P K		23	19	14	4
	RAJATH ELIYAN		23	19	14	4.5
	SAGID HAMZAKUTTY T M		26	19	14	4.5
	SARIN K		23	19	13	4.5
5	ANETTA P RAJ	SOLAR GSM HOME AUTOMATION SYSTEM	23	19	14	4.5
	MEGHANA K K		22	19	15	4
	SREELAKSHMI N		23	19	14	4.5
	VIHITHA P V		23	19	14	4.5
6	ARAVIND SANKAR	LIFEMET	25	16	15	4.5
	JESVIN PINTO		26	16	14	4.5
	MASROOD K P		25	16	14	4
	HARITHA A V		25	16	15	4.5
	MUBEENA. T		25	16	14	4.5
7	ANJANA A	SMART ZONE SWITCHING WITH AUTOMATIC SPEED AONTROL AND ACCIDENT PREVENTION	21	19	13	4.5
	ANJANA V S		23	19	13	4.5
	ANN MARIA ABRAHAM		22	19	14	4.5
	SIBISHA BABURAJ		22	19	13	4.5
8	AKSHAY RAJ	WAYMOVER	23	17	14	4.5
	CHRISTO PARASSERY		22	17	13	4
	DEEPAK C		22	17	13	4
	JERIN JOSE P		22	17	14	4.5
	UJJUL JANARDHANAN		21	17	13	4
9	ASHIGE GANESH	SMART HYBRID GRID FOR RAILWAY AND DOMESTIC LOAD USING ATMEGA 3280	24	13	14	4.5
	ATHUL K		23	13	13	3.5
	MIDHUN P K		22	13	13	3.5
	VARUN M P		23	13	13	4
10	AKSHAY V V	IOT BASED AGRICULTURE	21	15	11	4
	AKSHAYKUMAR PV		23	15	12	4
	AMAL K V		23	15	12	4.5
	AMAL C JOHN		23	15	12	4
	ANURAJ C A		22	15	11	3.5

PROJECT (75)	AVERAGE MARK OF GROUP
67.5	67
67.5	
66	
67.5	
66.5	
65.5	64.75
63.5	
65.5	
64.5	
61	61.33
62	
61	
60.5	60.8
60	
60.5	
63.5	
59.5	
60.5	60.375
60	
60.5	
60.5	
60.5	60
60.5	
59	
60.5	
59.5	
57.5	58.75
59.5	
59.5	
58.5	
58.5	56.6
56	
56	
57.5	
55	
55.5	53.125
52.5	
51.5	
53	
51	53
54	
54.5	
54	
51.5	