

BATCH	Roll No		Name	zeroth (50)
1	20	OBSTACLE DETECTION IN RAILWAY TRACK	Nameer A.K.	40
	5		Darwin Joseph	40
	19		Muhd. Ameen	40
	2		Ajus P. Jose	40
	54		Muhd. Sanooj	40
	10		Gladwin Stanley	40

2	22	HOME AUTOMATION BY HAND GESTURES	Rohit T	41
	30		Vivek Jose	41
	25		Srijil K.V.	41
	21		Nived Narayan	41
	29		Visakh K	41

3	40	VEHICLE ACCIDENT PREVENTION USING EYE BLINK SENSOR	Jerrimol George	38
	34		Anumol Joseph	38
	44		Laya Rose Jose	38
	51		Shilpa O.M.	38

4	32	SMART HELMET	Aiswaryamani V.K.	39
	33		Anitta Sibi	39
	35		Aryalakshmi D.	39
	50		Shibin James	39

5	37	AUTOMATIC ACTIVE PHASE SELECTION FOR SINGLE PHASE LOAD FROM 3 PHASE SUPPLY	Athira Thomas	41
	42		Kalpana M.M.	41
	43		Keerthana T.V.	41
	49		Sanjana S.	41
	53		Sneha Ramakrishnan	41

	11		Jayaram A.V.	38
	13		Jithu George	38

6	1	VOICE ENABLED DEVICE SWITCHING FOR PHYSICALLY CHALLENGED	Abijith K.P.	38
	9		Divin K.P.	38
	12		Jithin Alex	38
7	31	GSM CONTROLLED CIRCUIT BREAKER	Yadudev R.	41
	28		Vinay P.M.	41
	6		Deepak Das	41
	7		Deepak K.J.	41
	14		Jobin George	41
8	41	GAS LEAKAGE DETECTION AND AUTOMATIC ON/OFF SYSTEM	Jisna Varghese	36
	48		Pravija N.	36
	46		Manasa K.V.	36
	52		Sinsha B.	36
9	47	POWER ELECTRONICS BASED AUTO TRANSFORMER	Merin Babu	36
	36		Ashitha P.	36
	38		Gayathri Jayaraj	36
	39		Jasleena K.K.	36
10	27	LIGHTNING DETECTION CIRCUIT BREAKER	Varunraj M.V.	39
	16		Lavin Abraham	39
	18		Mithun C. Tom	39
	8		Derin M. Jacob	39
	26		Thanish Mathew	39
11	24	DESIGN OF HYBRID ELECTRIC SCOOTER FOR DISABLED WITH REVERSE MOTION AND SOLAR CHARGING	Shejin George	41
	15		Jyothis Joseph	41
	4		Anirudh Jithendran	41
	17		Meghanath K.V.	41
	23		Sachin Ranjith E.K.	41
	3		Akash Manoj	41

first (50)	final (50)	hardwa re (50)	report (50)	total (50)	Group average marks(50)
38	39	49		33.1	32.83333
37				32.9	
39				33.9	
38				32.8	
37				32	
37				32.3	

30	42	48		32.3	32.34
32				32.7	
30				32.3	
29				32.1	
30				32.3	

31	43	48		32.5	32.05
31				31.9	
31				32.2	
31				31.6	

30	41	45		31.2	30.9
30				31.2	
30				30.6	
30				30.6	

33	38	43		30.7	30.78
34				30.9	
33				30.7	
33				30.7	
34				30.9	

30	40	46		31	
30				30.4	

30	40	46		31	30.7
30	38	46		30.4	
30	39	46		30.7	

30	40	46		31.3	30.56
28	37	46		30	
31	37	46		30.6	
31	37	46		30.6	
31	36	46		30.3	

27	39	45		29.7	29.425
27	38	45		29.4	
26	38	45		29.2	
27	38	45		29.4	

30	34	43		28.4	28.7
30	36	43		29	
30	35	43		28.7	
30	35	43		28.7	

26	35	44		28.4	28.48
26	36	44		28.7	
27	34	44		28.3	
27	37	44		29.2	
26	33	44		27.8	

32	36	0		21.3	21.55
34	40	0		22.9	
32	35	0		21	
32	37	0		21.6	
32	36	0		21.3	
33	35	0		21.2	

