Roll. No:	Project Group	Name of the members	Guid e	Date	Project Topic
1		Avinash P.	ash	6	
63	Group	Gautam Harikumar	Dharmaprakash A J	21/3/2019	Enlil Turbine
10	A1	Abijith C A	arma	/3/	
36		Aravind Vimalan		21	
2		Sreenivasa B. Shenoy	Eldhose 5376		
18	Group	Akhil J	Eld 3637		Portable bending Machine
25	A2	Allan Rapheal	Arun Eldh KTU-F36376		r or more benumg r menme
41		Arun R Panicker	Arun KTU-		
3		A Sathyajith	ash	19	Paddy harvesting and
5	Group	Aadarsh Jose	prak	-20	
6	А3	Aadarsh P S	Dharmaprakash A J	04-01-2019	
46		Astle Mathews N S		04	threshing machine
4		A H Abubakkar	Eldhose 5376	19	
35	Group	Aravind Babu	Eld]	/20	Inbuilt Hydraulic Jack
37	A4	Arif Rahman M	Arun Eldh KTU-F36376	20/03/2019	mount riyaraane jack
57		Christopher Peter	Arun KTU-	20,	
7		Abdulmuhzi K A	ar R	19	Research on Engine exhaust
15	Group	Ajan P S	Kumž	/20	energy recovery by a heat pipe
21	<b>A5</b>	Akhil V B	Rajesh Kumar R	13/02/2019	exhaust with semiconductor
52		Benny Sebastian	Raje	13,	thermo electric generator
8		Abhijith		19	
38	Group	Arjun P P	ohan	/2019	Computational study of

Roll. No:	Project Group	Name of the members	Guid e	Date	Project Topic
59	A6	Dares Mohammed	Arun M	20/03	centrifugal pump performance
62		Fayas P A	Aru	20	
9		Abhijith K V	g		
28	Group	Amal Krishna K K	ishna		
29	A7	Ameer Jimshad M J	Rajesh Ramakrishnan		
33		Anis Reshikesan			
11		Abin Francis	Rajesh Kumar R Rajesh Kumar R		
31	Group	Anandha Lakshmi M	Kum	29/03/19	Wheel chair with joystick and
40	A8	Arun Bose	esh I	/03	head motion control
58		Dani Thankachan	Raj	29	
12		Abison Raju	ar R		
19	Group	Akhil Shaji	Kum	/19	combined vertical axis wind
26	A9	Amal Basil Wilson	esh F	22/03/19	turbine
39		Aromal Soman	Raj	22	
13		Abu Thahir K R	g g	_	
17	Group	Akash Gangadharan	Rajesh Ramakrishnan	26/03/19	Bio diesel production from
34	A10	Anoop Raj P R	esh	/03	rubber seed
55		Christin Josi	Rajesh Ramakı	26,	
14		Agesh Biju	ash	19	Diesel fuel from
22	Group	Akshay Girish	prak	.20	decomposaition of plastic
43	A11	Ashin M A	Oharmaprakash A J	04-01-2019	accomposation of plastic
45		Asirwad S Sreeni	Dhî A J	04	waste

Roll. No:	Project Group	Name of the members	Guid e	Date	Project Topic
20		Akhil Vijayan	u u	19	
53	Group	Bestin Joy	Pramod Ramakrishnan	04-04-2019	Fabrication of stair climbing
64	A12	ASHID K M	Pramod Ramakr	-04-	trolly
65		BIPIN B	Prar Ran	04.	
50		Azhar P Abdul Azeez	ır R		
51	Group	Baiju B	Zum <sup>2</sup>		Three wheeler forklift with ball screw lifting technique
54	A13	Bobby Varghese	Rajesh Kumar R		
60		Eldho C Varghese	Raje		
27		Amal C S	ır R	6	
42	Group	Arun Raj K R	Rajesh Kumar R	04-05-2019	
48	A14	Aswin Raj P D	sh K	05-	
56		Christo Baby	Raje	04-	uspension integrated wheel cha

Roll. No:	Project Group	Name of the members	Guid e	Date	Project Topic
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36		Naveen P Viswanath	ų.	Post weld heat treatment
51	Group	Sidharth S Nath	Pramod Ramakrishnan	and microstructure
58	B1	Varun Bhaskar	Pramod Ramakri	evaluation of friction stir welding of 6065 Al alloy
60		Vishak Utpal Nayanar	Prai Ran	welding of 6003 At alloy
8		Gokul Mohan	<u> </u>	
9	Group	Gokul Venugopal	Pramod Ramakrishnan	Friction stir welding on
18	B2	Jiril Jose	nod nakri	Al6063 alloys and analysis
49		Sheen Philip Sherman	Pramod Ramakı	
14		Jaffer Mohammed		Evaluation on Energy performance of Eco-
21	Group	Joseph T John	ohan	friendly R134a, R290 and
48	В3	Sani Raj	Arun Mohan	R600a as alternative
64		Zachariah C Eldho	Aru	refrigerents in Air refrigeration system and
32		Mohammed Javead K A	ΡV	
41	Group	Nikhil Sasidharan	Ajay Kumar P V	Reduction of Nox and particulate matter in deisel
55	B4	Subhash V S	y Ku	engine.
62		Yadu Krishnan C	Aja;	

Roll. No:	Project Group	Name of the members	Guid e	Date	Project Topic
11		Harisankar M S	ار <u>ا</u>		
40	Group	Nikhil S	Padmakumar P		Effect of Hydrogen on SI
52	B5	Sooraj Sathyapal	mak		engine
63		Yedhukrishnan P U	Pad		
1		Amal P Lekshman	ar R		
2	Group	Aswin S Pillai	Rajesh Kumar R	13/02/19	Automatic hand braking
3	В6	Hari Sankar			
25		Krishnadev Sen	Raj		
28		Manuel Varghese			
45	Group B7	Renjith Raju	Jayasree S	13/02/19	Air brake system using engine exhaust gas
54		Sreekuttan K R			
56		Sudheesh S Kumar			
27		Lekshman A			conversion of emmisions to
29	Group	Midhun M	abu		fuel and useful materials by aid of direct air capture of emmissions from ambient air
34	B8	Muhammad Shaz	Vivek Babu		
43		Peter Paul	Viv		
13		Isac Joy Joseph		6]	
24	Group B9	Kiran Mohan	ohan	.201	Study on solar combined with A/C assisted water heat pump
47		Samuel George Pandiamyalil	Arun Mohan	03-12-2019	
59		Vijay Raj V	Aru	03-	
7		Gokul D		6]	Design and fabrication of
19	Group	Joe Shaju		.2019	cold start enhancement of

Roll. No:	Project Group	Name of the members	Guid e	Date	Project Topic
20	B10	Joseph Sebi	Binu	-12-	converters using latent
35		Muhammed Aslam K M	P.P	03-	heat storage system
6		Gishnu Vijay P	<u> </u>		
16	Group	Jeffrey Saju Mancheril	ishna	13/03/19	Water weed collectors
39	B11	Nevin Thomas Babu	Pramod Ramakrishnan		
57		Varghese Saji			
65		GOPI KRISHNAN VM			
66	Group	MADAN R	Sibin		Turbo charged single cylinder SI engine
67	B12	SANGEETH PRAVEEN			
			B S		
10		Harikrishna Menon AR			
46	Group	Sabeer N N		/19	Fabrication of three axis
42	B13	Nithin M	×	27/03/19	dust and chip collector
30		Mohamed Ijas A	Alex S	27	
31		Mohammed Jaseem P	ash		Fabrication of Composite
33	Group	Mohammed Mufeed K P	Dharmaprakash A J	20/03/19	Material using areca and coconut fiber and testing of its mechanical properties
37	B14	Nazurudheen U P	urma	/03	
38		Neeraj Sunil	Dha A J	20,	its inechanical properties