



ARKA Educational & Cultural Trust (Regd.)
Jain Institute of Technology, Davanagere
323, Near VeereshwaraPunyashrama, Avaragere, Davanagere- 577005

Department of Mechanical Engineering

Date-29-10-2020

Faculty Allotments for Project Batches in Academic year 2020-21

Sl. No.	USN	Student Name	Batch	Guide	Title of Project
1.	4JD14ME002	ABHISHEK D K	A1(P)	Mr.Veereshkumar K S	Solar powered air purifier
2.	4JD14ME105	ULLAS T			
3.	4JD16ME051	NAVEEN M S			
4.	4JD17ME462	VIVEK C U			
5.	4JD16ME112	ANNAYYA C D	A2 (P)	Mr. Manjunath A R	Study Of Wear Behaviour Analysis On Alli Minium Alloy 7050 With Reinforcement Sic Through Stir Casting Technique
6.	4JD17ME402	ABHISHEK TOTAD			
7.	4JD17ME455	SHIVAKUMAR GONAL			
8.	4JD17ME461	VINAYKUMAR K			
9.	4JD15ME092	SHASHIDHAR P K	A3	Mrs. Deepika V S	Design and fabrication of wind tree with vertical axis wind turbine.
10.	4JD17ME007	ANIL KUMAR M R			
11.	4JD17ME008	ANKITH N RAJAWATH			
12.	4JD17ME033	MANOJ B T			
13.	4JD16ME042	MOHAMMED OWAIS LADAFN I	A4	Mr. Muralidhar S	Fabrication And Analysis Of Parabolic Water Heater
14.	4JD16ME046	MUHAMMED SALMAN			
15.	4JD17ME001	ABDUL RAZZAQ G J			
16.	4JD17ME002	ABHISHEK M S			
17.	4JD17ME005	ADARSH G S	A5	Dr. Raghavendra Reddy N V	Voice Controled Prosthetic Arm For Human
18.	4JD17ME019	GAGAN N			
19.	4JD17ME026	KIRANKUMAR BELLATTI			
20.	4JD17ME028	KOUSHIK VITTAL SHET			

21.	4JD17ME010	APPU B S	A6	Mr. Nagaraja K U	Fabrication of semi-automated multipurpose vegetable cutting machine"
22.	4JD17ME013	CHANDAN H			
23.	4JD17ME075	VANITHA M			
24.	4JD18ME400	AJAY B S			
25.	4JD17ME015	D MADAKARI NAYAKA	A7	Dr. Ramesh R S	Design and development of borewell pump lifting machine"
26.	4JD17ME016	D MAHANTESH			
27.	4JD17ME017	FIROZ G			
28.	4JD17ME018	GAGAN G			
29.	4JD17ME038	MOHAMMED MUZAMIL H NADAF	A8	Mr. Shivayogi B H	Mechanical Characterization Of Hybrid Natural Fibre Reinforced Polymer Matrix Composites At Different Operating Conditions"
30.	4JD17ME040	MOHAMMED SAHIL M			
31.	4JD18ME401	ALLAVALI Md. SAJJAD KHAN			
32.	4JD18ME411	KUMARASWAMY			
33.	4JD17ME043	MOHANKUMAR NAIK L	A9	Mr. Veereshkumar K S	Fabrication And Development Of Three Axes Hydraulic Trailer
34.	4JD17ME044	MULALI RAJESHA			
35.	4JD17ME060	ROJA K R			
36.	4JD17ME070	SUMA N			
37.	4JD18ME403	ANNAPPA M V	A10	Dr. Madhukeshwara N	Fabrication Of Multipurpose Agriculture Equipment
38.	4JD18ME409	KARTHIK C L			
39.	4JD18ME410	KIRANA H N			
40.	4JD18ME414	MANOHARA P S			
41.	4JD18ME405	BHARATH KOLEKAR K H	A11	Mr. Abhishek K G	Fabrication And Mechanical Characterization Of Hybrid Natural Fibre Reinforced Polymer Composites With Fillers
42.	4JD18ME406	G NAVEEN KUMAR			
43.	4JD18ME407	GOWDRU NAGARAJA			
44.	4JD18ME413	MANJUNATHA S			

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Sl. No.	Student Name	USN	Batch	Guide	Guide sign
1.	AMEER KHAN	4JD14ME011	B1	Mr. Somashekar J	Fabrication of bush cutter attachment for power tiller
2.	SYED SOHAIL AHMED	4JD16ME067			
3.	PATIL J S	4JD16ME057			
4.	SANJAY KUMAR M	4JD15ME085	B2(p)	Dr. Rajneesh N Marigoudar	DESIGN AND FABRICATION OF PLASTIC INGOT MAKING MACHINE FROM WASTE PLASTICS.
5.	YASEEN R	4JD15ME113			
6.	ASIF H B	4JD17ME407			
7.	REVANGOUDA PATIL	4JD16ME463			
8.	RAGHU A	4JD16ME069	B3(p)	Mr. Nagaraj K U	Manually Controlled Multi Crop Seed Drill & Fertilizer Feeding Machine
9.	GIRISHA P M	4JD17ME417			
10.	HANUMATHARAJU G B	4JD17ME418			
11.	MARUTHI K H	4JD17ME430			
12.	SHASHANK B N	4JD16ME086	B4	Mr.Madhu H T	Fabrication of Manually Operated Seed Sowing Machine
13.	SYED SARFAAZ AHAMED C	4JD16ME098			
14.	MOHAMMED AFRID HUSSAIN	4JD18ME416			
15.	MUHAMMED FARHAN	4JD18ME418			
16.	RANGANATHA G K	4JD17ME056	B5	Mr. Madhu H T	Pedal Operated Hacksaw Machine
17.	PRAVEEN T D	4JD18ME422			
18.	SHRIKANTH J P	4JD18ME425			
19.	NIKHIL A M	4JD17ME046	B6	Mr. Veerendra M G	STUDY OF WEAR BEHAVIOUR OF MAGNESIUM BASED MMC BY POWDER METALLURGY
20.	PRUTHIVARAJ T	4JD17ME052			
21.	PRUTHVI SAGAR S G	4JD17ME053			
22.	RAJU S M	4JD17ME055			

23.	SACHIN DANGI	4JD17ME062	B7	Mr. Basavaraj M H	Engine operated cultivation and sprayer vehicle
24.	SHREEKANTH SURESH TAMBE	4JD17ME066			
25.	SHREYANSH M LATTIMARDE	4JD17ME067			
26.	SIDDESH P N	4JD17ME068			
27.	RUTHVIK S P	4JD17ME061	B8	Mr. Sreenivasa R	Wireless car charger using magnetic field
28.	VIJAY C	4JD17ME077			
29.	Y.P. BASAVARJ	4JD17ME083			
30.	YASHAWANTH KUMAR C H	4JD17ME084			
31.	RAVIRAJ J M	4JD17ME058	B9	Dr. Ramesh B T	Fabrication and development of 3-Dimensional object printer
32.	SUNIL KUMAR B H	4JD17ME071			
33.	SUSHANT PATTANSHETTI	4JD17ME073			
34.	VISHNU G T	4JD17ME081			
35.	NAVEEN S	4JD17ME045	B10	Mr.Sreenivasa R	Wireless car charger using magnetic field
36.	NITHISHKUMAR S	4JD17ME047			
37.	PAVAN R	4JD17ME048			
38.	ROHITH J A	4JD17ME059			
39.	PRADEEP KOLUR	4JD17ME049	B11	Mr. Manjunath A R	Development Of Curved Beam Set-Up To Determine The Stresses Using Strain Gauge
40.	PRASAD T	4JD17ME050			
41.	PAVAN C G	4JD17ME060			
42.	VILAS M B	4JD17ME078			
43.	TEJAS KUMAR K	4JD17ME074	B12	Dr. Ramesh B T	Design and Fabrication of Arduino based Colour Sorting Machine ”
44.	VEERESH K G	4JD17ME076			
45.	NIRANJAN	4JD18ME420			
46.	SHARATH B M	4JD18ME424			
47.	AMURUTHA K M	4JD18ME402	B13	Dr. Ramesh R S	Injection Molding Machine
48.	PRAMOD K R	4JD18ME421			
49.	VINAY R	4JD18ME426			
50.	VISHWANATH B M	4JD18ME427			
51.	RAVIKUMAR B C	4JD17ME057	B14	Mr. Somashekar J	The case study project on the impact of the COVID 19 PANDEMIC ON VEHICLE sales
52.	PRIYANAKA C	4JD18ME423			