



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

Department of Mechanical Engineering

Projects Details Academic year 2022-23 8th Sem

Sl. No.	USN	Student Name	Batch	Date	Guide
1.	4JD18ME001	ADNAN SAVANUR S	A1	Bush & Grass cutting Machine	Dr. Madukeshwar N
2.	4JD18ME021	MANOJ S			
3.	4JD18ME034	PRITHVI RAJU M			
4.	4JD19ME003	AVIL OBAIAH B V			
5.	4JD18ME010	GOVINDA RAJ C	A2	Six Leg Vehicle for Agriculture Purpose which can Sow seeds spray water	Dr. Ramesh R S
6.	4JD18ME013	K S TIPPESWAMY			
7.	4JD18ME014	KHASIM ALI S			
8.	4JD18ME031	PRAJWAL S R			
9.	4JD19ME001	AKASH M	A3	Design and Fabrication of Treadmill tricycle	Dr. Rajaneesh N M
10.	4JD19ME005	BHARATH G N			
11.	4JD19ME018	NISAR AHAMED G			
12.	4JD20ME406	MOHAMMED ARFATH ULLA			
13.	4JD19ME004	BALRAJ U	A4	Dead weight gravity power generation	Mr. Murulidhar S
14.	4JD19ME008	HARSHA C M			
15.	4JD19ME012	KIRAN G			
16.	4JD19ME024	SWAMY M			
17.	4JD19ME007	GURUBASAVARAJA K	A5	Automatic fire protection system	Mr. Veeresh Kumar K S
18.	4JD19ME011	KARTHIK G			
19.	4JD19ME020	SAMEERAHAMED J JAMADAR			
20.	4JD19ME023	SURESH R			
21.	4JD19ME009	HARSHA M B	A6	Remote Controlled Hydraulic Jack	Mr. Nagaraja K U
22.	4JD19ME014	KOUSHIK K B			
23.	4JD19ME017	NAVEEN D B			
24.	4JD19ME027	VINAYAKA B S			
25.	4JD19ME015	MANOJKUMAR N V	A7	Fabrication of 3 Axis Rotating trailer with pneumatic system	Mr. Madhu H T
26.	4JD19ME021	SHASHIKUMAR T			
27.	4JD19ME417	PAVAN KUMAR GB			
28.	4JD20ME402	DEEPAK K N			

29.	4JD19ME019	RUCHITHA V R	A8	Development of motorized smart turning mechanism using ARDUINO	Mr. Sreenivasa R
30.	4JD19ME022	SIRISHA P			
31.	4JD20ME400	ARIF L S			
32.	4JD20ME409	SANJAY S N			
33.	4JD20ME401	ARUN KUMAR M T	A9	Characterization and development of helmet using natural fibre reinforced composite.	Mr. Shivayogi B H
34.	4JD20ME403	HANUMAN D V			
35.	4JD20ME410	SIDDESH A K			
36.	4JD20ME412	GURUSWAMY Y			
37.	4JD20ME405	MANOJ D	A10	Fabrication and performance evaluation of automatic hybrid grass cutter machine	Mr. Manjunath A R
38.	4JD20ME407	PRAJWAL B JADHAV			
39.	4JD20ME408	PRASHANTH M R			
40.	4JD20ME411	VIKAS S M			
41.	4JD19ME016	MOHAMMED OVAIS RAZA	A11	Mechanical characterization of plant based hybrid. natural fibre reinforced Polymer composites	Mr. Shivyogi B H
42.	4JD19ME025	UDAYA G K			
43.	4JD19ME026	VARUN V C			
44.	4JD20ME404	MANJUNATHA. H R			

Project Coordinator

HOD