



Alva's Institute of Engineering & Technology

Shobhavana Campus, Mijar, Moodbidri, D.K – 574225

Phone: 08258-262725, Fax: 08258-262726

DEPARTMENT OF MECHANICAL ENGINEERING

FINAL YEAR PROJECT BATCH -2023-24

SL. No	USN	STUDENT NAME	PROJECT GUIDE	PROJECT TITLE	BATCH NO
1	4AL20ME011	JENNY FERNANDES	PROF.DEEPAK KOTHARI	SOLAR POWERED TEA LEAF CUTTER	B1
2	4AL20ME016	NAVYASHREE H B			
3	4AL20ME017	PALLAVI P			
4	4AL21ME404	SANDEEP JARALE			
1	4AL20ME003	BABUGOUDA SHANKARAGOUDA	PROF.PRAVEEN K C	WIRELESS BLUETOOTH OPERATED PESTICIDE SPRAY MACHINE	B2
2	4AL20ME009	GIRISH B BANNIKOPPA			
3	4AL20ME013	MANU K N			
4	4AL21ME401	RAHUL KAMBAR			
1	4AL20ME002	AKSHAR N	PROF.PRAMOD KUMAR N	DESIGN AND FABRICATION OF LIFTING EQUIPMENT FOR PHYSICALLY DISABLED PERSON	B3
2	4AL20ME004	CHANDAN BHOSALE URF HAGEDAL			
3	4AL20ME008	FRISON NIKHIL MARTIS			
4	4AL20ME007	DILEEP P R			
1	4AL20ME001	ADHWITH	PROF.VIRENDRA KUMAR	HUMIDITY CONTROLLED SOLAR PEPPER DRYER	B4
2	4AL20ME014	MOHAMMED SWAHID			
3	4AL20ME021	VARUN S BHANDARY			
4	4AL20ME022	VIGNESH			
1	4AL20ME006	CHIRANTH H S	DR.SATYANARAYAN		B5



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2	4AL20ME012	MANOJ KUMAR KARNAM		STUDY ON EFFECT OF METALLIC MOULD GEOMETRY ON SOLIDIFICATION BEHAVIOR OF TIN AND LEAD TIN COPPER ALLOY	
3	4AL20ME018	PAVANKUMAR H R			
4	4AL21ME403	SACHIN RATHOD			
1	4AL20ME019	RAKSHITH S	PROF.KUMAR SWAMY M C	CHARACTERIZATION OF BISMUTH AND TIN BASED ALLOYS FOR THERMAL INTERFACIAL MATERIAL APPLICATION	B6
2	4AL20ME015	MOHAMMED FAHAD H			
3	4AL21ME400	DODDAMALLIA			
4	4AL21ME402	RAKESH KELAGADI			


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