

Group No.	Roll No.	Student Name	Guide	Project Title
1	20MC12	GourishYogeshRaikar	Gaurak Phaldessai	Development of a Dust/Pollution Control Solution for a Stone Crushing Unit
	21MC71D	LohitErappaKumbar		
	21MC76D	Mohammed SaadKhan		
	21MC86D	SamuelProsuelPereira		
2	20MC04	AshwinMarkRodrigues	Saeesh Verenkar	Analyzing the Transformative Effect of Immersive Learning on Traditional Educational Approaches
	20MC06	DarrenDiltroyFernandes		
	20MC09	DileshChandrakantTeli		
	20MC13	HarshShekharDesai		
3	21MC51D	Anant Alias DevangDeepakrajKenya	Prasad Pawar	Design and Development of Drone Swarming for agriculture and other services
	21MC88D	ShaunakVikasDamale		
	21MC81D	PrathameshUmeshPatyekar		
	21MC83D	PrathamManorathMadkaikar		
4	21MC60D	DineshSatyanarayanYeladi	Mohnish Borkar	Experimental Investigations on Micro Algae based Biofuel
	21MC69D	ShailM. K.Khateeb		
	21MC93D	SiddhantEknathSalkar		
5	20MC16	KennethJohnCaeiro	Marvin Fernandes	Natural Based Air Cooling System
	20MC27	UmarHassanSultan		
	20MC31	YashRamnathShanbhag		
	21MC67D	JoshuaAgneloPereira		
6	21MC73D	PrathameshSudhakarMamlekar	Dr. Joe Kurian	Enhancing Productivity through Modular Fixture
	21MC74D	MehulS.Bhalkar		
	21MC98D	VenkateshHanumappaHosalli		
7	21MC70D	PratikPrakashKudnekar	Marvin Fernandes	Material Performance Analysis
	21MC80D	RahulRameshPal		
	21MC82D	HrithikeshPrashantPowar		
	21MC90D	ShivamRamanandShet		
8	21MC79D	NihalAhmedMulla	Pushparaj Pingulkar	Design and Fabrication of Vacuum assisted resin transfer molding machine
	21MC89D	ArifMakbulSheikh		
	20MC29	VibhavSantoshKamat		
9	21MC62D	SujitSuryakantGaonkar	Mohnish Borkar	LPG based Co-generation System for Domestic Refrigeration
	21MC75D	MiltonMoura		
	21MC77D	ViprangPaikMorajkar		
10	21MC52D	AdityaHemantArondekar	Pushparaj Pingulkar	IOT Based Robotic Arm
	20MC28	VaradUdaySalunke		
	21MC59D	DelroyValerianDias		
	21MC91D	VedangVishnuShet		
	21MC53D	VedantRajendraBhagat		
11	20MC03	AnujJitendraWargaonkar	Saeesh Verenkar	IoT Based Intelligent Farming
	20MC05	CifertTevisJacques		
	20MC08	DhananjayPravinShringare		
	20MC15	JonathanLeonardSequeira		
12	21MC65D	Gulam Ahmed RazaShakilMulla	Dattaprakash Vernekar	Design and Fabrication of Fish De-scaling and cutting machine
	21MC66D	IbrahimHussainsabNadaf		
	21MC85D	SameerShaikh		
	21MC96D	SuyashAtmaramRawool		
	20MC21	RakeshKumarSharma		Fibre orientation in strength of 3D
	21MC54D	VinayKotarabasappaBidarakundi		

13	21MC72D	ShubamShivappaLamani	Prasad Pawar	printed parts
14	20MC10	EwanJude MartinFernandes	Saeesh Verenkar	Enhancing Air Conditioner Maintenance Training through Augmented Reality Application
	21MC95D	ChhoterajanSingh		
	20MC17	LancelotJackD'Souza		
15	20MC07	DavidXavierMarcelo	Gaurak Phaldessai	Construction of Wind Tunnel experimental setup
	20MC18	NashonEthanPereira		
	20MC24	ShawnTravasso		
	20MC25	SiddhantDineshRaikar		
16	21MC57D	DakshayNarayanPrabhu	Dr. Rahul Ribeiro	Rotating Fire Protection System
	21MC84D	RohanErnestoSequeira Vaz		
	21MC55D	CheitanKeshavMurgaonkar		
	21MC99D	VivianPinheiro		
	20MC14	JonathanCarmalinoRodrigues		