

2021-2022 Final Year Project -

TT

Sr.No	Title of Project	Guide Name	PRN	Name of The Student
CO				
1	Design & development of ballistic composites.	DR.U.J.PATIL	18UTT041	VAIBHAV B.NITAVE
			18UTT059	VEDANTI V. UNAWANE
			19UTT303	CHANDNI R. SHAMNANI
			19UTT304	TANVI R.CHAVHAN
2	MANUFACTURING OF AIRBAG BY USING POLYESTER FIBRE	DR.S.D.ASAGEKAR	18UTT031	ABHISHEK MALPANI
			18UTT003	ARCHIT BHANDARI
			18UTT038	DEEPAK MULCHANDANI
			18UTT027	PRAMOD KORE
3	Effect of fibre type on performance of Socks	Dr.S.B Mhetre	16UTT52023	ROHIT JADHAV
			17UTT12014	GOURAV KHANAJ
			19UTT310	SAMMED PATIL
			19UTT305	ROHIT GHOLAP
4	RECYCLED POPYPROPYLENE IN CONCRETE	DR.M.C.BURJI	19UTT309	JANMAJAY NARWARIA
			18UTT022	SHASHIKANT KARWA
			18UTT054	PUNEET LAKHOTIYA
			18UTT049	PRATIK S.PATNI
			18UTT047	SANKET S .PATIL
5	To study acoustic properties of Polyester Nonwoven.	DR. P.M.KATKAR	19UTT301	Avhad Pradnya Dashrath
			19UTT302	Beg Adisha Aslam
			18UTT025	Khot Ketan Kiran
			19UTT306	Gite Rutwik Dipak

6	Manufacturing of Yarn using Polyester Viscose blend on murata air jet spinning machine.	Dr.S.S.Lavate	17UTT12011	Prathamesh Durgule
			18UTT001	Rushikesh Badare
			18UTT011	Sandip Dhanure
			18UTT015	Abhishek Hirave
7	Effect of cot hardness on properties of polyester/viscose blended yarn.	DR.. P.B.MALAKANE	18UTT023	SHUBHAM KHARAGE
			19UTT308	MOHAMMED MOMIN
			19UTT311	RESHMA RAUT
			19UTT312	DHANASHRI TURAK
8	Investigation of knitted fabric properties made from Bamboo /Polyester blends	DR.R.N.NARKHEDKAR	18UTT043	Khurshidaalam Dilawar Patel
			18UTT040	Amir Sardar Naikwadi
			18UTT020	Arbaj Kadar Jamadar
			18UTT036	Juned Mansur Mujawar
9	Investigation of Antimicrobial Fabric properties made with various combinations	DR.R.N.NARKHEDKAR	18UTT017	KARAN A .JADHAV
			18UTT013	ABHISHEK R.GANJAVE
			18UTT010	SIDDHANT U. DESHPANDE
			18UTT024	AMEY P.KHOBRADE
10	Development of Warp Knitted Fabric for Medical Purpose	MR.A.U.Awasare	18UTT009	Ashutosh P. Deshmukh
			18UTT005	Dhrvnil A.Champaneri
			18UTT012	Nikhil U.Dongare
			18UTT033	Omkar S.Mane
			18UTT037	Tahir Zakir Mujawar
11	To study the effect of fabric thickness on filtration performance	Mr.A.J.Dhavale	18UTT004	Uday Uttam Bhosale
			18UTT048	Shrivardhan B.Patil
			18UTT050	Vishal A.Pol
			18UTT052	Avinash U.Pujari

12	Manufacturing of Home Furnishing Textile using Non-woven Technique.	Mr.Atul J Dhavale.	18UTT029	Darshan Ladi
			18UTT061	Shreyas Wagdole
			18UTT063	Akshay Magdum
			17UTT12024	Harshit Karwa
13	Environment Friendly Antimicrobial Protective Finish on Fabric using syzygium cumini leaves extract.	MR.U.P.Mhasavekar	18UTT019	Pawanraj S.Jagtap
			18UTT053	Sushant A.Punde
			18UTT057	Rahul B.Savaratkar
			18UTT058	Utkarsh U. Umate
14	Studies on Fire Resistant Nonwovens	MR.U.P.Mhasavekar	18UTT035	Prajwal Mete
			18UTT026	Suparshva Khot
			18UTT021	Ankush Kagwade
			18UTT034	Nahid
			18UTT045	Rohan C Patil
15	DEVELOPMENT OF WOVEN FABRIC FROM BAMBOO AND ITS BLEND FOR UV PROTECTION	PROF.S.N.JAWALE	18UTT007	AISHWARYA DALWAI
			18UTT014	SAMRUDDHI GURAV
			18UTT018	SHALAKA JADHAV
			18UTT032	APURVA MALWADKAR
			18UTT042	VAISHNAVI PANDHARE
16	STUDIES ON WOVEN FABRIC MANUFACTURED USING UNCONVENTIONAL NATURAL FIBRES	MR.A.A.HULLE	18UTT030	AKASH A .MAGDUM
			18UTT044	PRATHAMESH M.PATIL
			18UTT051	SOURABH T. POWAR
			18UTT055	SARVESH M. REDEKAR
17	Studies on Nettle Fibres	MR.A.A.HULLE	18UTT039	Tejas Nagave
			18UTT002	Mithilesh Bhagat

			18UTT006	Santosh Choudhary
			18UTT016	Dinesh Jadhav
18	Effect of Fabric Particulars on Crease Recovery	Mrs. J.A.Alase	18UTT060	Vishal Eshwarmurthy
			17UTT12004	Manthan M.Bagade
			17UTT71012	Shweta D.Yerme