

Final B.Tech.(Textile Chemistry) 2021-2022 Project Batch

Batch No.	PRN No.	Name Of Student	Project Guide	Title of The Project
1	18UTC001	Abhishek Kumar Mishra	Prof. S. K. Laga	Eco-friendly Dyeing with Sulphur Dyes
	18UTC008	Chahande Mayur Ambadas		
	18UTC041	Padarthi Uday Sai Kiran		
	18UTC050	Prasad Vivek Ranjan Raj Shriram		
2	18UTC024	Kamble Sachin Pandurang	Prof. S. K. Laga	Mosquito Repellent Finishing on Cotton
	18UTC047	Patole Vishal Namdev		
	18UTC054	Shelar Umesh Prakash		
	18UTC056	Shirole Rohit Ananda		
3	18UTC005	Awalkar Ankita Devidas	Prof. (Dr.) Y. M. Indi	Foam dyeing of Polyester using disperse dye
	18UTC040	Nirate Ranjeet Shankar		
	18UTC059	Sunkad Israel Budansab		
	18UTC060	Suryavanshi Priyanka Shrikant		
4	19UTC303	Gurav Shubham Chandrakant	Prof. (Dr.) Y. M. Indi	Hot Fluid Splash Proof Finish on Kevlar
	19UTC307	Shinde Omkar Arjun		
	19UTC308	Solage Tejas Birdeo		
	19UTC309	Vibhute Pranoti Sukumar		
5	16UTC11012	Fulzele Swati Rajesh	Prof.(Dr.) S.B. Vhanbatte	Study of Fibre Alignment and Its Effect on Strength of Composite Reinforced With Kevlar in Polyester Resin
	17UTC52042	Patil Tanmay Bhausahab		
	18UTC71001	Bavage Nikita Bhagwan		
	18UTC72002	Bhise Varun Vijay		
6	17UTC12040	Patil Aniket Dhanaji	Prof.(Dr.) S.B. Vhanbatte	Studies of Waterproof Breathable Coated fabric using Polyurethane and Polyacrylic
	17UTC52030	Mohite Siddhant Ajitkumar		
	16UTC12032	Mane Vikas Sambhaji		
	16UTC12061	Urane Shubham Shrikant		
7	18UTC034	Mali Shubham Rajendra	Dr. S. M. Landage	Combined Pigment Printing and Antimicrobial Finishing of Cotton
	17UTC52054	Shinde Harshvardhan Rajesh		
	18UTC711	Pujari Shubham Dhondiram		
	19UTC304	Kamble Rahul Dilip		
8	17UTC52044	Patil Vyanketesh Vijaykumar	Dr. S. M. Landage	Studies on Waterproof Breathable Coating of Polyester
	19UTC301	Bagde Shruti Vinod		
	19UTC306	Pandey Nidhee Harihar		

Batch No.	PRN No.	Name Of Student	Project Guide	Title of The Project
	17UTC12055	Shubham Sadashiv Tigane		
9	18UTC020	Kadam Shubham Balaso	Dr. S. M. Landage	Synthesis and Application of Hydrogel Corn Silk/Zno Nanocomposites on Polyester Fabric
	18UTC022	Kaliya Ram Ramesh		
	18UTC029	Kushwaha Aditya Lalansingh		
	19UTC310	Shirgave Farhan Firoz		
10	18UTC014	Gujar Swarali Sanjay	Mr. R. H. Deshpande	Studies in Denim Processing
	18UTC032	Mahind Prathamesh Prakash		
	18UTC038	Mujwar Soheli Salim		
	18UTC048	Phalke Darshana Santosh		
11	18UTC030	Lalge Shubham Dattatray	Mr. R. H. Deshpande	Application of Banana Pseudo extract in Flame Retardant Finishing of Cotton
	18UTC043	Patil Pratik Vilas		
	17UTC712	Shaikh Arman Rajekhan		
	19UTC305	Naik Raghvendra Dilip		
12	18UTC052	Satpute Shubham Shashikant	Mrs. S. V. Chavan	Dyeing of RFD cotton with Reactive Dye using Cow's Urine
	16UTC11063	Waghmare Manjusha Suresh		
13	18UTC031	Magdum Sagar Bharatkumar	Mrs. S. V. Chavan	Development of Biodegradable Absorption Media for Feminine Hygiene
	18UTC035	Mane Ruturaj Amarsinh		
	18UTC055	Shinde Radhika Rajaram		
	18UTC71010	Palange Roshani Chandu		
14	18UTC015	Hajare Vedant Vinayak	Mrs. S. V. Chavan	Extraction of cellulose from various Plant Sources
	18UTC017	Ingale Ravikiran Suresh		
	18UTC023	Kamble Nikhil Vinod		
	18UTC045	Patil Sherys Sanjay		
15	18UTC016	Hubale Akshay Sadashiv	Prof. S. K. Laga	Extractin of dye from hibiscus application on wool
	18UTC026	Karthikeyan T		
	18UTC039	Nadaf Farukh Jahangir		
	16UTC12037	Nadaf Imran Rafik		
16	18UTC011	Dhumal Rushikesh Rajendra	Prof. (Dr.) Y. M. Indi	Enzymatic decolouration of reactive dyed material by using Laccases Enzyme
	18UTC028	Kuge Sanket Tatyaso		
	18UTC044	Patil Sammed Mahavir		
	18UTC046	Patil Varsha Dattatray		
17	18UTC053	Shelake Sakshi Laxman	Dr. S. R. Kamat	

Batch No.	PRN No.	Name Of Student	Project Guide	Title of The Project
	18UTC057	Shivthare Prathamesh Pravinsingh		Synthesis and Application of Heterocyclic Chromenes in Textile
	18UTC058	Shubham Patil		
	18UTC062	Waghmode Shubham Jaykumar		
18	18UTC002	Adnaik Sujit Sukhadeo	Dr. S. R. Kamat	Surface Modification of Textile
	18UTC004	Aniket Gambhir Mali		
	18UTC019	Jalane Sushant Anil		
	18UTC049	Pinjari Amin Raju		
19	18UTC003	Ahirekar Shruti Rajendra	Dr. U.B. Kore	Study in Natural Dyeing of Textile
	18UTC007	Bhangdiya Siddhi Dinesh		
	18UTC051	Rathi Abhishek Dinesh		
	18UTC061	Varute Akhilesh Balkrishna		
20	18UTC006	Bate Atharv Rajendra	Dr. U.B. Kore	Study in Effluent Treatment Using Cotton Stalk Derived Activated Carbon
	18UTC009	Chaudhari Yash Liladhar		
	18UTC013	Gaikwad Siddharth Agatrao		
	18UTC033	Makandar Khubaib Imtiyaz		