

ATS SBGI MIRAJ				
DEPARMENT OF CIVIL ENGINEERING				
2019-2020				
Project group				
Roll No.	Group No	Name of student	PROJECT GUIDE	Project Name
11431	BT1	Satale Vinayak Vishnu	Mr. R. R. Watave	Geotechnical Analysis of Landslide for Panhala ghat region and Design of Retaining wall with Pressure Relieving Shelf
11432		Sathe Anish Narayan		
11434		Naik Sourabh Satish		
11436		Magdum Sarvesh Sarjerav		
11442		Pachkatte Shubham Sunil		
11407	BT2	Potdar Shreedhar Mallikarjun	Mr. S. A. Mahadik	Analysis of Artificially degraded steel I-section externally bonded with FRP under combined Bending and Torsion
11409		Mali Siddharth Dagade		
11419		Chougule Pramod Daryappa		
11424		Faras Mahamadakbar Aayub		
11415		Waghmare Ajay Jinpal		
11405	BT3	Deshmane Padmanabh	Mr. R. R. Watave	Effect of fungal pretreatment on biomethanation of lignocellulosic waste
11406		Kokare Kishor Annaso		
11408		Pendhari Junaid Musa		
11426		Bhoari Arbaj Ismail		
11435		Kale Vishal Purshottam		
11403	BT4	Mulla Nilofar Malik	Mr. S. K. Kamane	Deflection study of castelled beam using FEM method
11404		Sawant Samruddhi Sanjiv		
11410		Parchure Sayali Girish		
11411		Rajput Varsha Dattasing		
11454	BT5	Ghate Komal Jaypal	Ms. S. S. Kamble	Study & Design the Process for Recovery of Condensate Water in Sugar Industry
11429		Bhosale Vishal Ramesh		
11430		More Sourabh Mohan		
11433		Pattanshetti Kartik Mallikarjun		
11437	BT6	Yadav Rushikesh Lalaji	Mr. S. V. Waghmare	Application of zeolite blended in concrete for rigid pavement
11439		Shinde Tanmay Pradeep		
11401		Shaikh Muskan Mirasaheb		
11402		Jadhav Pragati Pradip		
11414	BT7	Kapse Tejal Sadashiv	Mr. A. C. Lande	Analysis of Multi-storeid building for soft storey using ETAB
11416		Bhandare Nikita Shivaji		
11418		Patil Aishwarya Sanjay		
11423		Malgaonkar Shreevardhan Balaso		
11425		Kharade Onkar Ashok		
11428	BT7	Pathan Tayyab Lalaso		
11453		Chandanshive Akash		
11443		Patkure Akshay Sanjay		

Roll No.	Group No	Name of student	PROJECT GUIDE	Project Name
11447	BT8	Patil Neha Vijay	Mr. S. K. Kamane	The black solidier fly biowaste processing
11448		Mote Sanika Suryakant		
11449		Kole Akshata Basaveshwar		
11417	BT9	Kolap Suraj Pramod	Mrs. S. A. Chougule	Experimental study on concrete mix design by replacing fine aggregate with artificial sand and fly ash
11438		Satpute Jagjeevan Bapusaheb		
11440		Desai Pallavi Popat		
11441		Kalkutgi Mandar Suresh		
11412	BT10	Sawant Abhishek Pratap	Mr. A. C. Lande	Replacement of Fly ash with Cement
11413		Biradar Pravin Gurubasappa		
11420		Shaikh Wasim Paigambar		
11421		Shingade Vishal Tanaji		
11422		Jagdale Kartik Rajendra		
11446	BT11	Chougule Sagar Ravsaheb	Mr. S. K. Kamane	study the effect of replacementpf course aggregates with recyled plastic grannules on concrete
11444		Patil Basavraj Vijay		
11450		Devmane Prasad Anil		
11452	BT12	Dongare Sumit Mukund	Mr. S. V. Waghmare	Application of zeolite blended in concerte for rigid pavement
11457		Koli Pooja Prakash		
11427		Mali Uttam Ghaverchand		
11445	BT12	Kamble Sankalp Subhash	Mr. S. V. Waghmare	Application of zeolite blended in concerte for rigid pavement
11451		Mali Sumit Pradip		
11456		Sherikar Vrushabh Vijay		
11455	BT12	Magdum Suraj Gajanan	Mr. S. V. Waghmare	Application of zeolite blended in concerte for rigid pavement


 Mrs. S. M. Madhale
 Project co-ordinate


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