



G.K. Gujar Memorial Charitable Trust's
Dr. Ashok Gujar Technical Institute's,
Dr. Daulatrao Aher College of Engineering, Karad.

Vidyanagar Ext. Banawadi, Tal. Karad 415124, Dist. Satara, Maharashtra INDIA

Program Civil Engineering

Semester: VII/VIII

DACOE/PRJ-FRM-04

PRJ-FRM-04 Rev. No: 0 Date:

Final year Project Allotment List AY 2023-24

Sr. No	Name of Students Group wise	Title of Project	Guide Allotted
CE/23-24/P01	1. Rutuja S. Chavan	Innovative sheet based retrofitting: Extending lifespan of infrastructure	Dr. M. B. Kumthekar
	2. Vishwajeet S. Jadhav		
	3. Avadhut K. Kachre		
	4. Vaishnavi A. Kale		
	5. Suraj S. Desai		
CE/23-24/P02	1. Bamane Sanket Bhaskar	Rain Water Harvesting	Prof. Kumbhar H. M.
	2. Patil Satish Suresh		
	3. Rasal Shubham Suhas		
	4. Adil Sutar		
CE/23-24/P03	1. Atharv Kajve	Use of Bamboo in integrated roads an innovative concept with polymer composite	Prof. S. P. Chavan
	2. Omkar Chavan		
	3. Pratik Dhulgude		
	4. Aniket Kharade		
	5. Aman Kurundwad		
CE/23-24/P04	1. Kadam Anuja Chandrakant	Techno-Economical Study of innovative Construction Materials and Techniques for industrial noise abatement (Case-I)	Prof. V. P. Kumbhar
	2. Patil Trupti Sunil		
	3. Janugade Pranav Anandrao		
	4. Gharge Sameer Rajendra		
CE/23-24/P05	1. Dingane Prachi R	Techno-Economical Study of innovative Construction Materials and Techniques for industrial noise abatement (Case-II)	Prof. V. P. Kumbhar
	2. Ghadge Prathviraj S		
	3. Jadhav Dhiraj		
	4. Jadhav Shadha M		
	5. Jujar Tejaswini Suresh		
CE/23-24/P06	1. Bushan Pawar	Assessment at Groundwater quality at selected Industrial Area in Satara District	Prof. P. S. Lokare
	2. Samruddhi Bhat		
	3. Aniket Baing		
	4. Abhishek Chalke		
	5. Bhushan Khedkar		
CE/23-24/P07	1. Bhasme Aishwarya C	Smart Traffic Management at Krishna Canal Junction	Prof. M. M. Kumthekar
	2. Janrao Sandhya K		
	3. Jadhav Bhagyashree		
	4. Bhoi Rohit A.		
	5. Mulla Rafiya N.		
CE/23-24/P08	1. Falke Akansha N.	Comparative study of steel bar, GRPF bar and different material bars	Prof. S. S. Anpat
	2. Shendge Tejaswini		
	3. Chavan Sunil R.		
	4. Bhandwalkar Omkar		
	5. Kulkarni Pratik P.		



G.K. Gujar Memorial Charitable Trust's
Dr. Ashok Gujar Technical Institute's,
Dr. DaulatraoAher College of Engineering, Karad.
Vidyanagar Ext. Banawadi, Tal. Karad 415124, Dist. Satara, Maharashtra INDIA

Program Civil Engineering

Semester: VII/VIII

DACOE/PRJ-FRM-04

PRJ-FRM-04 Rev. No: 0 Date:

Final year Project Allotment List AY 2023-24

CE/23-24/P09	1.Jadhav Pranit S.	Permeable pavement system	Prof.S.D Kamble
	2.Maner Sahil I		
	3.Pawar Harshal M.		
	4.Sutar Asif S.		
	5.Jadhav Uday A.		
	6.Attar Ajnan D		
CE/23-24/P010	1.Abhijeet Chavan	Feasibility of Skybus Metro System in Pune	Prof.A.A.Mulani
	2.Gaurav Jagtap		
	3.Akshay Babar		
	4.Ashok Shinde		
CE/23-24/P011	1.Patil Shivraj R	Noise Control by using Agro-waste	Prof. S. P. Chavan
	2.Nikam Vishwajit		
	3.Patil Ketan K		
	4.Pawar Akash R		
	5.Mohite Shubham R.		
CE/23-24/P012	1.Aman A.Kacchi	Use of plastic waste in road construction	Prof.P.P.Palkar
	2.Kunal S.Pawar		
	3.Shivendra R.Jagdale		
	4.Nitraj .N.Develekar		
	5.Varadraj M.Patil		
CE/23-24/P013	1.Rohit Shinde	Geotextile application in transportation	Prof.P.B.Pisal
	2.Prihviraj Patil		
	3.Sahil Sutar		
	4.Akash Bhagwat		
	5.Akshay Kadam		
	6. SourabhDeshmukh		
CE/23-24/P014	1.Abhishek More	Slope Stabilization Methods	Prof.P.B.Pisal
	2.Aditya Kadam		
	3.Ganesh Kumbhar		
	4.Krishna Kolekar		


Project Coordinator


HOD