

# GEETHANJALI INSTITUTE OF SCIENCE & TECHNOLOGY: NELLORE

# DEPARTMENT OF CIVIL ENGINEERING

# IV B.Tech CE Projects AY: 2022-23

Batch: 2019-23

**Regulation: R19** 

S. No.	Roll Number	Name of the Student	Batch No.	Guide	Project Title	Area of Project
1	192U1A0122	P Karthik			Soil Stabilization by Using Ceramic	
2	192U1A0105	E Charitha				
3	192U1A0133	V Mahalakshmi Sri	8	Mr V Radhakrishna	Waste Dust for	Geotechnical Engineering
4	192U1A0110	G Pragathi			Black Cotton Soil	0 0 0
5	192U1A0131	T Sai Madhan				

Head of the Department Dept. of Civil Engineering GEETHANJALI INSTITUTE OF SCIENCE & TECHNOLOGY GANGAVARAM (V), Kovur (M), S.P.S.R. Netlore Dt. A.P. Pin. 524-137

Junert

**Project Coordinator** 

HOD-CE

A Major Project report on

SOIL STABILIZATION BY USING CERAMIC WASTE DUST

FOR BLACK COTTON SOIL

Submitted to

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY

### ANANTAPUR

In partial fulfillment of the requirement for the award of the degree of

BACHELOR OF TECHNOLOGY

In

### **CIVIL ENGINEERING**

By P.KARTHIK E.CHARITHA V.MAHALAKSHMI SRI G.PRAGATHI T.SAI MADHAN

192U1A0122 192U1A0105 192U1A0133 192U1A0110 192U1A0131

Under the Esteemed Guidance of

Mr. VAKATI RADHAKRISHNA, M. Tech., Assistant Professor



DEPARTMENT OF CIVIL ENGINEERING GEETHANJALI INSTITUTE OF SCIENCE AND TECHNOLOGY (ACCREDITED WITH NAAC 'A' GRADE)

S.P.S.R NELLORE-524137

(Batch: 2019-23)

# GEETHANJALI INSTITUTE OF SCIENCE AND TECHNOLOGY

#### NELLORE



### CERTIFICATE

This is certify that the project report entitled "SOIL STABILIZATION BY USING CERAMIC

WASTE DUST FOR BLACK COTTON SOIL" being submitted by 192U1A0122

P.KARTHIK

E.CHARITHA

V.MAHA LAKSHMI SRI

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# T.SAI MADHAN

192U1A0105

192U1A0133

192U1A0110

### 192U1A0131

In partial fulfillment of the requirement for the award of the degree of bachelor of technology in "CIVIL ENGINEERING" of Geethanjali Institute of science and technology Nellore is a bonafide work carried out by him under my guidance and supervision during the academic year 2022- 2023. The result presented in this project report have not been submitted to any other university or institute for the award of any degree.

Na Project Guide

Mr. V.Radhakrishna, M.Tech

Dept. of Civil Engineering

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Head of the Departmentient ngineering Head of Ph.D) Mr.P. Umas 8111700 Engmeering NOTE DI. NELLORE