

Batch	Roll No.	Name of the student	Guide Name	Project Title
A-1	167R1A0114	DUDAM PAVAN	Ms.Sai Priya	Behaviour of Glass Fibers in Pavement Under Compression Flexural Test (stress)
	167R1A0115	G.RAJASHEKAR		
	167R1A0126	MALAVATH VEERUKUMAR		
	167R1A0118	G.SRINIVAS		
	177R5A0111	VEMULA SHIVA SAI		
A-2	167R1A0110	BHAJANOLLA BHANULATHA	Mr.M.Praveen Kumar	Design and Analysis of Multi Storey Steel Structure Using STAAD PRO
	167R1A0120	KAMANI PRABHAS		
	167R1A0140	PARSA VENU		
	167R1A0127	K.SAI PRANEETH		
	177R5A0104	THUPAKULA RAJINIKANTH		
A-3	177R5A0109	K CHANDRA SHEKAR REDDY	Ms.Sandhya Rekha	Estimation of Flood using HEC-RAS on an River Stretch of Godavari
	167R1A0160	VELMALA KAVYA		
	167R1A0141	PATHULOTHU SHIVA NAYAK		
	167R1A0146	S SUMANTH KUMAR		
	177R5A0116	BANOTH KALYAN		
A-4	167R1A0151	SRIPADA SANDEEP KUMAR	Dr.S.Sivasankar	Experimental Study on Partial Replacement of Fine Aggregate with Copper slag and PPC Cement in Concreet
	167R1A0131	MOHAMMED HASHIR NOMAAN		
	167R1A0154	THADURI NAGARAJU		
	177R5A0103	GANTYALA GANESH		
	177R5A0108	S VINAY KUMAR		
A-5	167R1A0159	VANGA PRAVALIKA REDDY	Mr.G.Veera Shankar Reddy	Traffic Design on Rotary Intersection
	167R1A0138	NAGULA RAJINIKANTH		
	167R1A0152	TADEM BHARATH		
	177R5A0112	TANGETI SAI SATNTHOSH		
A-6	167R1A0105	B AKSHITHA	Mr.P.Sandeep Kumar	Experimental Study (Effect of Temperature) of Cement- Super Plasticizer Compactibility
	167R1A0149	PRAKASH GANDHI		
	177R5A0115	V.SRIKANTH		
	167R1A0119	KAMANI ARAVIND		
A-7	167R1A0123	KETHIPALLY VARSHINI	Ms.M.Meena	Soil Stabilization of Expansive Soil Using Rice Husk Ash
	167R1A0156	V RAVICHANDRA		
	167R1A0137	MOOD SRIHARSHATH		
	167R1A0108	BEERELLI ROHINI		
A-8	167R1A0128	MAMMU LAKSHMI PRASANNA	Mrs.P.Soumya Kiran	Quality Analysis and Design of Treatment Plant for Ameenpur Lake
	177R5A0102	MALKA ROHITHKUMAR		
	167R1A0144	POTHURAJU BALARAJU		
	177R5A0114	S.NAGATEJA		

A-9	167R1A0130	K.SAI VIHARI	Mrs.S.Sree Latha	Performance Evaluation of Asphalt by Using Modifiers
	167R1A0153	R.HANNAH		
	167R1A0117	KAIRAMKONDA GANESH		
A-10	167R1A0150	SRIRAMULA SRI VARDHINI	Dr.T.L.Ramdasu	Design of (G+3) School Building with STAAD PRO
	167R1A0125	M SHIRISH CHANDRA PAL		
	177R5A0117	BATTU OMKAR		
	167R1A0134	MOHAMMED SOHEL		
A-11	167R1A0147	SRAVANI GUGULOTH	Dr.T.L.Ramdasu	Stabilisation of Blackcotton soil by Using Geosynthetics
	177R5A0113	MANTHA SHILPA		
	177R5A0106	TALLURI HARIKRISHNA SAI		
	177R5A0101	DASARI GANESH		
A-12	167R1A0133	M SRIKALA	Mr.CH.Sidhartha	Soil Stabilization by using RDF ash
	167R1A0107	BASSI JANARDHAN		
	167R1A0113	CHOWKI VENKAT SAI		
	177R5A0107	KOMMULA SRIKANTH		
B-1	167R1A0170	BATHULA PRANEETH KUMAR	Mr.A.Nagaraju	Blended Cement with Sustainable Approach
	167R1A0199	PALUKURU TEJASWINI		
	167R1A0196	S HANMANATH REDDY		
	177R5A0119	B. SURESH		
	167R1A0183	LAVUDYA SUSHEEL KUMAR		
B-2	167R1A0188	ORAGANTI SAGAR	Dr.CH.Srinivas Rao	Partial Replacement of Cement with GGBS and Fine aggregate with Wood Powder of M40 Grade
	167R1A01A0	SRIRAM UDAY KUMAR		
	167R1A0198	SAKKARI RAMAKANTH		
	177R5A0121	M.ALEKHYA		
	167R1A01A9	Y.PRANEETH		
B-3	167R1A0173	EDULAKANTI AKHILA	Mrs.N.Neena	Design and Analysis of Residential Building (G+4) using STAAD Pro.
	167R1A01A1	SADMAKI POOJA		
	167R1A01A2	V SHIVA PRASAD GOUD		
	177R5A0118	MD IBRAHIM		
	167R5A0135	PADAMATI SAI KUMAR		
B-4	167R1A0180	KASTHURI PRAFULLA	Mr.D.Bhaskar	Improving Additional Resistance on Flexible Pavement by Using Geo Membrane
	167R1A01B0	BATHINI AKSHITHA		
	167R1A01A6	Y SRI JAYANTH		
	167R1A0169	CH MANOJ		
B-5	177R5A0123	A.PALLAVI	Mrs.CH.Sudha Rani	Stabilization of Soil Using Waste Plastic
	177R5A0124	KASHIREDDI SHIVANI		
	177R5A0125	MANCHALA RAVITEJA		
	167R1A0171	CHEVVA VENKATESH		
	157R1A01A3	TALARI SUJITHPAL		
B-6	177R5A0126	G.AKANKSHA	Ms.Rumpa Sutradhar	An Experimental Study on Improvement in Properties of Soil Using Human Hair Fibre
	167R1A0168	BATHINI SAI TEJA		
	177R5A0129	V.SAIKRISHNA		
	167R1A0181	G.SURYA TEJA		

B-7	177R5A0132	R.PUNNESWARI	Dr.V.M.Sounthararajan	Utilization of Recycled Crushed White Glass With Bolts and Nuts to Act as Aggregates in Conventional Concrete
	167R1A0182	KELOTH MANOJKUMAR		
	177R5A0130	M.NARESH		
	167R1A01A4	VEMULAVADA RAKESH		
	167R1A0186	OKKARLA SATHWIK		
B-8	167R1A0164	BALLAM RAGHAVENDRA RAO	Mrs.N.Neena	Partial Remove of Chemical Waste Water by Means of Activated Carbon from Coconut Enderapes
	177R5A0122	K.NAGAKRISHNA		
	167R1A0176	KADARLA SRAVAN KUMAR		
	167R1A01A7	MADAS ANIL KUMAR GOUD		
B-9	167R1A0167	BARE MANI SMPREETH	Mr.C.Bhaskar	Design ad Annalysis of Multi storey building Subjected to Wind and Earthquake Loads Using ETABS Software
	167R1A0189	PAGILLA SAI KUMAR		
	167R1A0165	BANDAPALLY VIKRAM KUMAR		
	177R5A0131	VANGAPELLI HARISH		
B-10	167R1A0178	G.SAI CHANDER	Dr.S.Sivasankar	A Study on Strengthening of RC Cylinders Using FRP Composites
	167R1A01A8	YANNAM NIKHIL REDDY		
	167R1A0194	RIKKALA HARSHINI		
	167R1A0175	G.RAKESH		
B-11	167R1A0191	PATHURI VAMSHI	Mr.K.Sudhakar Babu	Effect of Binary Content and Mechanical properties of Self Compacting Concrete
	177R5A0134	BANOTH SRAVANI		
	167R1A0197	P.ANISH KUMAR		
	157R1A0170	K.PAVAN CHARY		
	157R1A0199	RAMEGALA RAJESH		
B-12	167R1A0192	REDDYSHETTY SRINIVAS	Mrs.M.Venkateswari	Reucrete and Admixtures
	167R1A0161	ASHA PATIL		
	157R1A0163	A PRASHANTH		
	177R5A0127	B.RAKESH		
B-13	167R1A0195	PATEL NITESH	Mr.CH.Sidhartha	Permeability Characteristic of Liners in Landfill
	167R1A0172	E MANISH		
	167R1A01A3	S.RAMAKRISHNA		
	167R1A0179	KANDULA ROSHINI		


Co-ordinator


Head-CED
Professor & HEAD