



BHARAT INSTITUTE OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF CIVIL ENGINEERING
PROJECT DETAILS(2018-19) IV-YEAR A SEC

<u>SL.NO</u>	BATCH NO	ROLL NO	STUDENT NAME	GUIDE	TITLE	INHOUSE/ INDUSTRY
1	Batch 1	15E11A0111	ATIAVATHALI ABHILASH REDDY	Mr.G.S.V.S.Chaitanya	STUDY ON MECHANICAL PROPERTIES OF BACTERIAL CONCRETE	INHOUSE
2		15E11A0147	THANNERU SAI RAGHAVA			
3		15E11A0123	GUNDAMAINA UMA SHANKER			
4		15E11A0142	PASUPUNENI RAHUL REDDY			
5	Batch 2	15E11A0114	BOOMA PRUDHVI	Mr.G.N.V.Saiteja	EXPERIMENTAL STUDIES ON UTILIZATION OF RECCYCLED AGGREGATES	INHOUSE
6		15E11A0150	VEGARAJU NAGENDRA			
7		15E11A0136	NADEEM PATEL			
8		15E11A0106	PALLA CHAITANYA			
9	Batch 3	15E11A0103	DONDA TEJASRI	Mr.Kanakeswar Rao	ANALYSIS OF SHALLOW FOUNDATIONS IN UNEVEN SLOPES	INHOUSE
10		15E11A0105	NYALAKONDA SRAVANTHI			
11		15E11A0108	VARSHA BHAGYALAKSHMI			
12		15E11A0134	MOHAMMED ANSAR			
13	Batch 4	15E11A0110	AJITH KUMAR REDDY THUMMALA	Mr.Madhav Krishna Reddy	EXPERIMENTAL STUDIES ON SILICA FUME CONCRETE	INHOUSE
14		15E11A0140	PANJAGULA PRASHANTH			
15		15E11A0145	SURENDHAR REDDY YELUGURI			
16	Batch 5	15E11A0132	M.SREEKANTH REDDY	Mr.G.S.V.S.Chaitanya	AN EXPERIMENTAL INVESTIGATION ON MECHANICAL PROPERTIES OF CONCRETE BY PARTIAL REPLACEMENT OF CEMENT WITH FLYASH AND FINE AGGREGATE WITH QUARTZ SAND	INHOUSE
17		15E11A0138	P.PRANAY REDDY			
18		15E11A0131	M.SAI TEJA			
19		14E11A0136	P.Naveen			

20	Batch 6	15E11A0104	NUNNA RAMA	Mr.B.Ramesh Chandra	DESIGN OF DRIANAGE NETWORK USING STORMWATER MANAGEMENT MODEL	INHOUSE
21		15E11A0121	GALIPELLI VIVEK			
22		15E11A0128	KONDAPALLI SRINIVAS			
23		15E11A0118	DEEKONDA SHIVA PRASAD			
24	Batch 7	14E11A0142	RANGU RAKESH	Ms. V MANVITHA	STUDY AND DESIGN OF REVERSE OSMOSIS PLANT IN BIET	INHOUSE
25		15E11A0117	CHENREDDY CHANDU KUMAR			
26		15E11A0130	LAKKABATHINI RAKESH			
27		15E11A0129	KORLAPALLY RAJKUMAR			
28	Batch 8	15E11A0139	P.SANJAY BHARGAV	Ms.Vishnu Priya	COMPARATIVE STUDY ON CONCRETE PROPERTIES OF TERNARY BLEND SELF COMPACTING CONCRETE	INHOUSE
29		15E11A0102	BAKLIWAL POORNIMA KUMARI JAIN			
30		15E11A0113	BANDI SAIRAM			
31	Batch 9	15E11A0107	SWEEYA SANKURU	Mr.Nagaraju	STABILIZATION OF BLACK COTTON SOIL USING EGG SHELLS POWDER	INHOUSE
32		15E11A0127	KAMA RANA DEEPAK			
33		13E11A0180	CH. VISHNU			
34		15E11A0143	PURELLA ROHITH			
35	Batch 10	15E11A0120	GURRAM BIKSHAPATHI	Mr.Kanakeswar Rao	SOIL STABILIZATION BY USING INDUSTRIAL WASTES	INHOUSE
36		15E11A0141	PANNALA SHASHIVARDHAN			
37		15E11A0148	V B BHARATH			
38		15E11A0124	GURRAPU NITISH KUMAR			
39	Batch 11	15E11A0101	AKARAPU VAISHANVI	Mr.Ram prasanna kumar Reddy	PARTIAL REPLACEMENT OF CEMENT BY RICE HUSK ASH	INHOUSE
40		15E11A0149	VANGA CHANDU GOUD			
41		14E11A0143	SAI RAJ MOHAN			
42		13E11A0103	NETHA ARAVIND			



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<u>SL.NO</u>	BATCH NO	ROLL NO	STUDENT NAME	GUIDE	TITLE	INHOUSE/ INDUSTRY
1	Batch 1	15E11A0157	MANEPALLI SRI HARA KARTHIK	Mr.Naresh	ANALYSIS AND DESIGN OF A PRE ENGINEERED BUILDING USING STAAD PRO	INHOUSE
2		15E11A0166	TANUKU SAIPRASAD			
3		16E15A0108	GANNOJU PAVAN KUMAR			
4		16E15A0113	J JAGAN			
5	Batch 2	15E11A0163	PRANEEL S	Ms.Vineela	STUDY ON PARTIAL REPLACEMENT OF CEMENT BY USING META KAOLIN AND GLASS FIBER	INHOUSE
6		15E11A0153	ISLAVATH SHANKAR			
7		16E15A0109	GARJE VISHAL KUMAR			
8		16E15A0125	VALISHETTI SAIKIRAN			
9	Batch 3	15E11A0151	AMGOTH VINOD KUMAR	Mr.Nagaraju	EXPERIMENTAL INVESTIGATION ON BLACK COTTON SOIL BY USING GLASS POWDER.	INHOUSE
10		15E11A0155	KATRAVATH THIRUPATHI			
11		16E15A0116	KALURI SHIVAKUMAR			
12		16E15A0106	EKKE RAGHAVENDHAR			
13	Batch 4	15E11A0167	UPPALA NAVEEN	Mr.Naresh	COMPARITIVE ANALYSIS AND DESIGN OF RESIDENTIAL BUILDING BY USING STAAD PRO AND MANUAL DESIGN.	INHOUSE
14		15E11A0158	MEGAVATH RAMSINGH			
15		16E15A0119	SERIKAR ANITHA			
16		16E15A0121	SURIGI MAHESH			
17	Batch 5	15E11A0168	VAVILALA PRASHANTH	Mrs.Aparna	A CASE STUDY ON OLD BUILDING BY USING REHABILITATION METHODS	INHOUSE
19		16E15A0118	P SHIVASAIKUMAR			
20		16E15A0114	K THIRUPATAIAH			

21	Batch 6	15E11A0169	VEMULA SETHWIN	Ms.Mounika	RESPONSE SPECTRUM AND TIME HISTORY ANALYSIS ON G+6 RC BUILDING USING STAAD PRO	INHOUSE
23		16E15A0102	AMGOTH KUMAR			
24		16E15A0122	TANNIRU PAVAN KUMAR			
25	Batch 7	15E11A0170	YELUGURI VAMSHIDHAR REDDY	Mr.Ravishankar	COMPARATIVE STUDY OF MULTI-STORIED BUILDING BY EQUIVALENT STATIC ANALYSIS AND RESPONSE SPECTRUM ANALYSIS WITH SHEAR WALLS USING E-TABS	INHOUSE
26		15E11A0160	NOMULA PRAVEEN			
27		16E15A0103	B.VENKATESH			
28		16E15A0107	GAJJALA SHIVA SHANKAR VARAPRASAD GOUD			
29	Batch 8	15E11A0164	SHAREEF AHMED	Ms.V Sai Neeraja	STUDY ON MECHANICAL PROPERTIES OF SELF COMPACTING CONCRETE BY REPLACING PLASTIC GRANULAR AND FLY ASH IN CEMENT AND FINE AGGREGATE	INHOUSE
30		15E11A0172	BOLLEPALLI PRADEEP KUMAR			
31		16E15A0126	VORUGANTI RADHA MEENAKSHI			
32		16E15A0104	BODKEWAR NAVEEN			
33	Batch 9	15E11A0175	ASHITOSH ABHANGRAO HALSE	Mr.G.N.V.Saiteja	STRENGTHENING OF RECYCLED AGGREGATES CONCRETE	INHOUSE
34		16E15A0117	M.SHIVA KUMAR			
35		16E15A0115	KOTHAPALLY AJAY KUMAR			
36		16E15A0124	VALABOJU SIDDHARTHA			
37	Batch 10	15E11A0159	NAKIREKANTI ASHOK	Ms.Manvitha	DESIGN OF SEWAGE TREATMENT PLANT FOR NA BLOCK BIET	INHOUSE
38		15E11A0161	P CHANDRASHEKAR			
39		16E15A0101	A.MANASA			
40		16E15A0110	GONA SUNIL KUMAR			
41	Batch 11	15E11A0154	KARUKOORI MANOJ	Mr.Ramesh Chandra	DESIGN PAVEMENTS USING PERVIOUS CONCRETE AND PLASTIC CONCRETE	INHOUSE
42		16E15A0112	GUGULOTHU NAGA RAJU			
43		16E15A0105	BURUGULA RAKESH			
44		16E15A0123	T.ARUN KUMAR			