

Structural Engineering G			
S.No	Batch No	Reg.No	STUDENT NAME
1	STR 1	14002084	SANGIREDDY ESWAR REDDY
2		14002051	BOVILLA VISHNU
3	STR 2	14002046	OTTIKUNTA KALYAN
4		14002063	POTNURU SAI KUMAR
5	STR 3	14002158	ABEL DUNGANA
6		14002159	PARAS MANI GHALLEY
7	STR 4	14002023	STEVEN K
8		14002034	AMARA PRUDHVI VIJAY KUMAR GUPTA
9	STR 5	14002037	SHAIK ABDUL AZEEM
10		14002053	MADIRAJU SHRAVAN KUMAR
11	STR 6	14002017	ANNEBOINA PRAVEEN BHASKAR
12		14002069	THOMMANDRU YESWANTH GUPTA
13	STR 7	14002171	PRABHAKAR BIYANI
14		14002169	MAHIR
15	STR 8	14002079	THONDEPU SRI CHARAN
16		14002137	IALAM SIVA SAI PAVAN KUMAR
17	STR 9	14002052	VENKATESWARA REDDY SIDDI REDDY
18		14002043	MASIREDDY LAKSHMI VENKATA SIVA

TERM PAPER TOPICS

III/IV B.Tech AY 2016-2017

Group				
Topic	Guide	S.No	Batch No	Reg.No
Design and analysis of a multi story building using staad pro	Mr. P.Polu Raju	1	TE & SM 1	14002042
cost estimation and quality management	Ms. Afshan Sheikh	2		14002055
Design and analysis of multi storyed residential building	Mr. P.Polu Raju	3	TE & SM 2	14002020
Design and analysis of a multi story building using etabs	Mr. P.Polu Raju	4		14002160
Analysis of bubble deck slab	Mr. P.Polu Raju	5	TE & SM 3	14002002
Planning and estimation of a residential building	Mr. Sri Harsha	6		14002165
Risk Management	Mr. Shabas Shaik	7	TE & SM 4	14002060
Analysis and design of multi storyed building using staad.pro	Mr. P.Polu Raju	8		14002008
design of raft foundation	Mr. Siva Kishore	9	TE & SM 5	14002109
		10		14002082
		11	TE & SM 6	14002143
		12		14002006

Transportation Engineering & Soil Engineering Group		
STUDENT NAME	Topic	Guide
DOGUPARTHI SAI LOKESH	Design of pavements and properties of pavement materials	Mr. Hemantha Raja
CHEGIREDDY VENKATA SAI SARAN REI		
NALLAPATI VEDANTH	Replacement of coarse by iron slag in pavement materials	Mr. Hemantha Raja
POTLURI SAI BABU CHOWDARY		
GUMMADI RAVITEJA	Advanced Metro rail system	Mr. T N Seshu Babu
NUTHALAPATI YASHWANTH		
V. V. PUNNA REDDY	Compare study on varies pavment design methods	Mr. B. G. Rahul
N. V. S. NISHNANTH		
PANTHAM VENKATA PADMAJA	Study on Transport networks using RS & GIS in a model study	Dr. Siva Shankar
CHATRATI SAI DEEPA		
CHAVVAKULA VAMSIDHAR	Performance of bitumenous mixers with modified binders	Mr. Hemantha Raja
PRATTHIGADAPA PRASANTH		

Water Resourse Engineering & Environmental Engineering			
S.No	Batch No	Reg.No	STUDENT NAME
1	WRE EE & RS GIS 2	14002025	ANNYAM YESHWANTH
2		14002135	DARIMADUGU ANKAPA NAIDU
3	WRE EE & RS GIS 3	14002058	M PRANEETH KUMAR
4		14002066	GUNDAM JAGADEESWARA REDDY
5	WRE EE & RS GIS 4	14002080	BOLLU SIVAKESHA
6		14002083	RAMISETTY RANA PRATHAP
7	WRE EE & RS GIS 5	14002022	S BHARAT RAJ
8		14002081	VADLONI ASHOK KUMAR
9	WRE EE & RS GIS 6	14002013	SOGANA SAI KARTHIKEYA
10		14002112	GOTTAM SARVESWARA REDDY
11	WRE EE & RS GIS 7	14002009	GINNELA SAI VAMSEE KRISHNA
12		14002015	DAGGUPATI SREEKANTH
13	WRE EE & RS GIS 8	14002031	KOMMINENI PEDDA PHANEENDRA
14		14002097	PANCHAPARVALA LOHIT HANUMAN PRASAD
15	WRE EE & RS GIS 9	14002100	SAI PURNIMA NAIDU GADE
16		14002010	NALLAPATI PRIYA

& RS GIS Engineering Group	
Topic	Guide
textile dyeing industry an environmental hazards	Mss. Sri Lakshmi
River analysis system	Dr. Reshma
Reservoir sustainability and sedimentation action	Dr. Reshma
Lining of cannels	Dr. Reshma
strom water management model for urban areas	Dr. Reshma
strom water management	Mss. Sri Lakshmi
renewable resources and energy	Mr. Mahindra
Appllication of ultrasonic waves for the improvement of water treatment	Mss. Sri Lakshmi