

Geethanjali College of Engineering & Technology

(UGC AUTONOMOUS INSTITUTION)


(Accredited by NAAC with 'A' grade, Approved by AICTE New Delhi and Affiliated to JNTUH)
Cheeryal (V), Keesara (M), Medchal (Dist), Telangana – 501 301.

30/05/2021

A Report on ETABS and REVIT training program

A Training program on ETABS and REVIT was organized by the department of civil engineering during the period from 19/05/2021 to 28/05/2021. During this period the training program was conducted from 9:30 AM to 12:30 noon and 1:30 PM to 3:30 PM. 30 students of third year B.Tech IInd Semester and 14 students of the same class have attended the training program on ETABS and REVIT respectively. The modules covered under ETABS include drawing of 3D plan, grid modification, wind load analysis, seismic load analysis and flat slab analysis. The modules covered under REVIT include modeling walls, working with doors and windows and working with curtain walls. On the last day of the training performance of the students was evaluated and certificated issued to all the participants.


Coordinator


Head of Department


PRINCIPAL
Geethanjali College of Engg. and Tech.
Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501 301

2020-21

ETABS & REVIT



Geethanjali College of Engineering and Technology

Training Program

on

“ETABS & REVIT” Software's

Organized by

Department of Civil Engineering

[Civil Engineering Technical Association]

Geethanjali College of Engg. Tech.
Cheerpal (V), Keeravaram (M), R.R. Dist. (A.P.) - 501 301

PRINCIPAL

Ms. Shyamala Devi

Trainer ,CAD Desk, ECIL, Hyderabad

Ms. NIHARIKA

Trainer , Canter CADD, ECIL, Hyderabad

ETABS DAY TO DAY SCHEDULE

DAY 1	Introduction to ETABS Defining Material Properties & Section Properties Portal frame Analysis
DAY 2	Explaining Display options Explaining Model Explorer Drawing 3D plan by using Edit commands
DAY 3	Explaining load calculations 3D plan Analysis with loads
DAY 4	G+5 plan Analysis by using Replicate option Analysis of structure with one slab panel and with separate panales
DAY 5	G+10 plan load analysis Design of G+10 structure
DAY 6	Grid modification & Auto relabel Import plan from AUTOCAD Design & Analysis of Imported Plan Detailing
DAY 7	WIND Load Analysis
DAY 8	SEISMIC Load Analysis Combination of Wind & Seismic load Analysis
DAY 9	Structure with shear wall at corners structure with shear wall combined with wind and seismic loads
DAY 10	Flat slab analysis Flat slabs with Perimeter Beams


PRINCIPAL
Geethanjali College of Engg. and Tech.
Cheeryal (V), Keeravani (M), Medchal Dist.(T.S.)-501 301

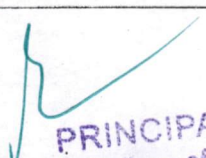
Department of Civil Engineering
Civil Software Training Students List 2021

ETABS Training Students List

S.No	Roll.No.	Name of the student	Section
1	18R11A0104	Anil Reddy	SECTION-A
2	18R11A0108	Bhukya Ashwini	SECTION-A
3	18R11A0109	C. Monica Reddy	SECTION-A
4	18R11A0111	Charan Sai	SECTION-A
5	18R11A0123	K Ajay kumar	SECTION-A
6	18R11A0130	K.Kruthika	SECTION-A
7	18R11A0132	Lyagala Vasanth	SECTION-A
8	18R11A0133	M. Narasimharao	SECTION-A
9	18R11A0134	M Rakesh Reddy	SECTION-A
10	18R11A0138	Musku Sai Kiran	SECTION-A
11	18R11A0142	P Nikhil Sai Prabhath	SECTION-A
12	18R11A0145	R.Karthik Reddy	SECTION-A
13	18R11A0146	R Sri Sai Ganesh	SECTION-A
14	18R11A0150	S.Pavan	SECTION-A
15	18R11A0152	Sudhani Ramteja	SECTION-A
16	18R11A0156	U.Harsha	SECTION-A
17	18R11A0157	U Shiva	SECTION-A
18	19R15A0102	A. Jagruthi	SECTION-A
19	19R15A0105	E. Harshavardhan Reddy	SECTION-A
20	18R11A0164	B Shaswat reddy	SECTION-B
21	18R11A0165	B Tejaswar Reddy	SECTION-B
22	18R11A0169	Ch Uday kumar	SECTION-B
23	18R11A0181	K. Yashwanth	SECTION-B
24	18R11A0189	Lingannapeta Nagaraju	SECTION-B
25	18R11A01A1	N Ram Reddy	SECTION-B
26	18R11A01A7	Harita Pasumarthi	SECTION-B
27	18R11A01A9	Perumandla Vinay Bhargav	SECTION-B
28	18R11A01B3	Vishnupriya Kamakshi	SECTION-B
29	19R15A0108	G.Vyshnavi	SECTION-B
30	19R15A0113	Ginkala Vishal	SECTION-B

Revit Training Students List

S.No	Roll.No.	Name of the student	Section
1	18R11A0115	UdayaSri	Section A
2	18R11A0122	J.Akshaya	Section A
3	18R11A0125	K.Sharmada	Section A
4	18R11A0141	P.Sairam	Section A
5	18R11A0151	Reaz Basha Shaik	Section A
6	18R11A0154	T.Rahul Raj	Section A
7	18R11A0158	V.Srujan	Section A
8	18R11A0160	A.Varun Teja	Section B
9	18R11A0176	Raghuveerareddy Gopu	Section B
10	18R11A0178	Yeshwanth Yadav	Section B
11	18R11A0179	G.Naveen	Section B
12	18R11A0182	K.Mahesh	Section B
13	18R11A0186	Venkat Praneeth Reddy	Section B
14	18R11A0195	Tarpani	Section B


PRINCIPAL
Geethanjali College of Engg. Tech.
Cheerly (V), Keesara (M), R.R. Dist. (A.P.) - 501 301.

meet.google.com/gow-jafo-dmo

REC Faculty GCET is presenting 18R11A0130 KOKKU KRUT... and 44 more 10:44 AM You

ETABS Extended Three dimensional Analysis of Building Systems ECC LAB GUIDE

Top 100 Tallest Buildings in the world for the information of students..

Rank	Building	City	Country	Height (m)	Floors	Year
1	Burj Khalifa (The one shown above)	Dubai	UAE	828 m	163	2010
2	Shanghai Tower	Shanghai	China	632 m	128	2010
3	Abraj Al Fajr Clock Tower	Mecca	Saudi Arabia	601 m	125	2012
4	One World Trade Center	New York City	United States	541.3 m	104	2014
5	CTF Finance Centre	Guangzhou	China	530 m	111	2010
6	Taipei 101	Taipei	Taiwan	509 m	101	2004
7	Shanghai World Financial Center	Shanghai	China	492 m	101	2008
8	International Commerce Centre	Hong Kong	Hong Kong	484 m	118	2010
9	Petronas Tower 1	Kuala Lumpur	Malaysia	452 m	88	1998
9	Petronas Tower 2	Kuala Lumpur	Malaysia	452 m	88	1998
11	Zheng Tower	Nanjing	China	450 m	89	2010
12	Wills Towers West	Las Vegas	USA	442 m	138	1974

CE 3B

Type here to search

10:44 19-05-2021

Training Program on ETABS and REVIT software-
19/5/21 - 28/5/21

Sive
PRINCIPAL
Ganthenajali College of Engg. and Tech.
Kecasara (BI), Medchal Dist.(T.S.)-501 501



Training Program on ETABS and REVIT software-
19/5/21 - 28/5/21

PRINCIPAL
Geethanjali College of Engg. and Tech.
Cheeryal (V), Keesara (M), Medchal Dist.(T.S.), 501 301