

Date: 14/02/2022.

From

Mr.Ravi Kishore,

Head of the Department,

Department of Civil Engineering,

Aditya Engineering College (A).

To

The Principal,

Aditya Engineering College (A).

Respected Sir,

Sub: Request for authorization to host a Value Added Course...Reg.

The Department of Civil Engineering is planning to hold a Value Added Course titled "2D&3D Modelling using Google Sketch Up" from Feb 25th to March 02nd, 2022 for the B.Tech. IV& VI Semesters.

Therefore, I request for your kind approval to conduct the program.

Thanking you,

Yours truly,



Head of the Department,

Department of CE.

Head of the Department
Dept. of Civil Engineering
ENGINEERING COLLEGE (A)

permitted
su✓



ADITYA ENGINEERING COLLEGE

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Aditya Nagar, ADB Road, Surampalem - 533437, Near Kakinada, E.G.Dt., Ph:99498 76662

DEPARTMENT OF CIVIL ENGINEERING

Date: 18-02-2022

CIRCULAR

All the students of B.Tech IV & VI Semesters are hereby informed that the department is offering value added course on “**2D & 3D Modelling Using Google SketchUp**” which is scheduled from 25-02-2022 to 2-03-2022. The interested students can enroll their names to the Co-Ordinator Mrs. Ch. Devi on or before 25-02-2022. Certificate will be provided to all participants after the successful completion of the course.

Head of the Department

Head of the Department

Dept. of Civil Engineering

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COURSE CONTENT

The following topics will be covered

Topic	Hours
Introduction	5
Getting to Know the Interface	5
Manipulating Objects	10
Drawing	10
Total hours	30

COURSE OUTCOMES

At the end of the course student will be able to

- Apply basic 3D modelling terminology, and basic concept.
- Use drawing tools for 2D & 3D for regular building drawings.

Create simple residential building models and useful everyday shapes, from 2-D plans, elevations and sections using Sketch Up 3-D modelling software.

RESOURCE PERSON

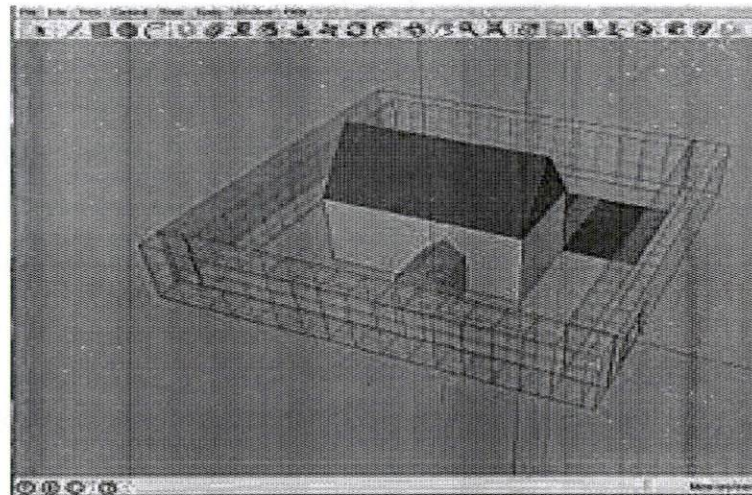
Dr. B. Rama Mohan Reddy,
Assistant Professor,
Contact No: 8500759023
Email: ramamohanareddy@aec.edu.in

Value Added Course

on

2D & 3D Modelling using Google Sketch up

25th Feb 2022 to 2nd March 2022



Organized by

Department of Civil Engineering



ADITYA ENGINEERING COLLEGE

CO-ORDINATOR

Mrs.Ch. Devi,
Assistant Professor,
Email: devichukkala@aec.edu.in

(Signature)
Head of the Department
Dept. of Civil Engineering
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Department of Civil Engineering

Value Added Course Report

Name of the Course	2D & 3D Modelling using Google Sketch up													
Introduction to Event	From this course how to start drawing, designing, and animating your ideas with Sketch Up, the 3D modelling tool-kit used for everything from architectural rendering to game design.													
Event date	Dates: 25-02-2022 to 2-03-2022													
Number of days	06													
Coordinator(s)	Mrs.Ch.Devi													
Agenda/Event Flow	<table border="1"> <thead> <tr> <th>Topic</th> <th>Hours</th> </tr> </thead> <tbody> <tr> <td>Introduction</td> <td>5</td> </tr> <tr> <td>Getting to Know the Interface</td> <td>5</td> </tr> <tr> <td>Manipulating Objects</td> <td>10</td> </tr> <tr> <td>Drawing</td> <td>10</td> </tr> <tr> <td>Total hours</td> <td>30</td> </tr> </tbody> </table>	Topic	Hours	Introduction	5	Getting to Know the Interface	5	Manipulating Objects	10	Drawing	10	Total hours	30	
Topic	Hours													
Introduction	5													
Getting to Know the Interface	5													
Manipulating Objects	10													
Drawing	10													
Total hours	30													
No of Students participated and list	123 and the participant list is Enclosed													
Target participants	B.Tech. IV& VI Semester													
Participants Attendance Sheet(enclosure)	Enclosed													
Resource person(s)	<p>Dr. B. Rama Mohan Reddy, Assistant Professor, Contact No: 8500759023 Email:ramamohanareddy@aec.edu.in</p>													

Profile of resource person(s) in brief	Enclosed
Location and venue	BGB-201, Aditya Engineering College
Outcomes	<p>At the end of the course student will be able to</p> <ul style="list-style-type: none"> • Apply basic 3D modelling terminology, and basic concept. • Use drawing tools for 2D & 3D for regular building drawings. • Create simple residential building models and useful everyday shapes, from 2-D plans, elevations and sections using Sketch Up 3-D modelling software.


 Course Coordinator


 Head of the Department
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Department: Civil Engineering

Training Program on 2D & 3D Modelling using Google Sketch up

Dates: 25-02-2022 to 02-03-2022

S.NO	Name	Roll No	Semester
1	Imminni Satya	20A91A0164	IV
2	Kaladi Ganesh Varma	20A91A0165	IV
3	Karri Kalyan Veera Venakta Reddy	20A91A0166	IV
4	Kola Kusuma Naga Jyothi	20A91A0167	IV
5	Kondepati Lakshmi Jahnavi	20A91A0168	IV
6	Koppu Vinay Rahul	20A91A0169	IV
7	Kothapalli Durga Hanuma Gopala Krishna	20A91A0170	IV
8	Kukunuri Sai Ganesh	20A91A0171	IV
9	Lalam Leela Prasad	20A91A0172	IV
10	Mondi Surya Devi	20A91A0173	IV
11	Munduri Jaya Laxmi Veera Venkata Sai Kiran	20A91A0174	IV
12	Nagulapalli Ramesh	20A91A0175	IV
13	Nallala Sathwik	20A91A0176	IV
14	Nandibathini Surya Prakash	20A91A0177	IV
15	Nimmakayala Koushik	20A91A0178	IV
16	Nimmalapudi Devi Sri Chaitanya	20A91A0179	IV
17	Om Prakash Sonu	20A91A0180	IV
18	Pallala Devendhar Reddy	20A91A0181	IV
19	Patamsetti Hemanth Satya Sai	20A91A0182	IV
20	Pilli Vishnu Vardhan Kumar	20A91A0183	IV
21	Priyaranjan	20A91A0184	IV
22	Sunkara Manohar	20A91A0185	IV
23	Tanikella Sankara Vamshi Krishna Chaitanya	20A91A0186	IV
24	Vallaparapu Nagendra	20A91A0187	IV
25	Vasamsetti Satya Srinivas	20A91A0188	IV
26	Vedurupaka Venkata Satya Akhil	20A91A0189	IV
27	Yenugula Devi	20A91A0190	IV
28	Abburi Saradhi Babu	20A91A0191	IV
29	Avula Narendra Reddy	20A91A0193	IV
30	Chikkam Gopichand	20A91A0194	IV
31	Gopi Sudheer Sai Vijay	21A95A0101	IV
32	Inakoti Mani Pavan Teja	21A95A0102	IV
33	Indana Shyam Veera Venkata Rajkumar	21A95A0103	IV
34	Kakarla Posiyya	21A95A0104	IV
35	Kaki Shiva Satya Narayana	21A95A0105	IV
36	Kanchi Yaswanth Kumar	21A95A0106	IV
37	Kanukolanu Srikanth	21A95A0107	IV
38	Kojjarapu Veera Bharani	21A95A0108	IV
39	Kundrapu Kiran Durga Pavan Prasad	21A95A0109	IV
40	Koyya Veera Venkata Sai Durga Deepak	21A95A0110	IV

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S.NO	Name	Roll No	Semester
41	Mohammad Thaher Alisha	21A95A0111	IV
42	Mudadla Jyothi Venkata Srikanth	21A95A0112	IV
43	Muttatabattula Sumanjali	21A95A0113	IV
44	Polavarapu Chiru Venkat	21A95A0114	IV
45	Sunnam Devi Tejaswi	21A95A0115	IV
46	Thaninki Deepak	21A95A0116	IV
47	Thota Lokesh	21A95A0117	IV
48	Yeleti Sumalika	21A95A0118	IV
49	Bhimavarapu Harshavardhan	21A95A0119	IV
50	Dharanalakota Rajesh	21A95A0120	IV
51	Dummari Vamsi Krishna	21A95A0121	IV
52	Kasireddy Laya	21A95A0122	IV
53	Magapu Prabhu Raju	21A95A0123	IV
54	Amit Kumar Das	20A91A0185	IV
55	Rajan Kumar Thakur	20A91A0186	IV
56	Rayudu Suvarna	20A91A0187	IV
57	Ruthala Dhatri Bhuvana	20A91A0188	IV
58	Seela Bhagya Lakshmi	20A91A0189	IV
59	Seelam Sai Akhilesh	20A91A0190	IV
60	Sunkara Ravi Venkata Siva Kumar	20A91A0191	IV
61	Tirupathi Venkatesh	20A91A0193	IV
62	Vallu Bhargav	20A91A0194	IV
63	Mallidi Satyanarayana Reddy	21A95A0101	IV
64	Penke Veera Ganesh	21A95A0102	IV
65	Kata Ganesh Kumar	21A95A0103	IV
66	Seendrum Veera Venkata Subrahmanyam	21A95A0104	IV
67	Dabbada Rambabu	21A95A0105	IV
68	Balasadi Gangadhar	21A95A0106	IV
69	Gundu Saisuneetha	21A95A0107	IV
70	Devarabhotla Sri Sathya Charan	21A95A0108	IV
71	Antla Eswar Sai	21A95A0109	IV
72	Tedlapu Sai Surya Maridayya	21A95A0110	IV
73	Thota Purna Durga Sai Nadh	21A95A0111	IV
74	Geddani Yasaswini Sudha Madhavi	21A95A0112	IV
75	Shaik Ahmad Alisha	21A95A0113	IV
76	Nellipudi Jahnvi Srichandana	21A95A0114	IV
77	Sanamandra Sathvika	21A95A0115	IV
78	Kadari Sri Sandheep Kumar	21A95A0116	IV
79	Boora Mounika	21A95A0117	IV
80	Madireddy Ram Sandeep	21A95A0118	IV
81	Urum Harsha Vardhan	21A95A0119	IV
82	Ande Murali Dhar Veera Kumar	21A95A0120	IV
83	Yerubandi Sri Durga Venkat Sai Manikumar	21A95A0121	IV
84	Noddi Vijaya Kumar	21A95A0122	IV
85	Mummidivarapu Basavakumari	21A95A0123	IV
86	Challa Dilleswararao	21A95A0124	IV
87	Pampana Sanjeev Kumar	21A95A0125	IV

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S.NO	Name	Roll No	Semester
88	Angara Sai Aditya	21A95A0126	IV
89	Pemmasani Venkata Siva Krishna	21A95A0127	IV
90	Boggu Vijaya	21A95A0128	IV
91	Kundrapu Harshavardhan	21A95A0129	IV
92	Adabala Aravind Subba Rayudu	18A91A0154	VI
93	Sonali Sharma	18A91A0197	VI
94	Bandi Poorna Naga Teja	19A91A0101	VI
95	Bandi Ravi	19A91A0102	VI
96	Batchu Venkata Siva Bhaskar	19A91A0103	VI
97	Batturu Vijay Kumar	19A91A0104	VI
98	Bondada Apraheem	19A91A0105	VI
99	Chitturi Sri Lakshmi	19A91A0106	VI
100	Dangeti Hima Ganga Kusuma	19A91A0107	VI
101	Kanchipalli Satya Sri Harsha	19A91A0122	VI
102	Kankanala Manohar	19A91A0123	VI
103	Karri Venkata Sudheer Kumar Reddy	19A91A0124	VI
104	Kattamuri Govind	19A91A0125	VI
105	Kola Suryadeep	19A91A0126	VI
106	Kolakani Veeranjanyulu	19A91A0127	VI
107	Kollati Satya Uday Kiran	19A91A0128	VI
108	Komarathi Naveen Kumar	19A91A0129	VI
109	Konala Kannayya Reddy	19A91A0130	VI
110	Kunche Sai Bhaskar Vamsi	19A91A0131	VI
111	Lankaolung Kamei	19A91A0132	VI
112	Mallisetti Venkat	19A91A0133	VI
113	Mani Kranthi	19A91A0134	VI
114	Medida Sai Manikanta	19A91A0135	VI
115	Mogalathurthi Naga Surya Neeraj Kumar	19A91A0136	VI
116	Mummidi Sai Kumar	19A91A0137	VI
117	Mutyala Venkata Sai Anu Prudhvi	19A91A0138	VI
118	Nallamilli Jitendra Reddy	19A91A0140	VI
119	Nangineedi Nandu Sai	19A91A0141	VI
120	Nitish Kumar	19A91A0142	VI
121	Panchada Jyothi Prakash	19A91A0143	VI
122	Pathsa Venkata Siva Naga Sairam	19A91A0144	VI
123	Penaganti Vinay	19A91A0145	VI


HOD

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Department: Civil Engineering				Attendance, Duration:25/02/2022to 02/03/2022																													
Course: 2D& 3D MODELLING USING GOOGLE SKETCH UP				25/02/2022			26/02/2022			27/02/2022			28/02/2022			01/03/2022			02/03/2022														
				FN			AN			FN			AN			FN			AN			FN			AN								
S.No	Name	Roll No	Sem	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1	IMMINNI SATYA	20A91A0164	IV	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	
2	KALADI GANESH VARMA	20A91A0165	IV	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	
3	KARRI KALYAN VEERA VENAKTA REDDY	20A91A0166	IV	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	
4	KOLA KUSUMA NAGA JYOTHI	20A91A0167	IV	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	
5	KONDEPATI LAKSHMI JAHNAVI	20A91A0168	IV	Jahna	Jahna	Jahna	Jahna	Jahna	Jahna	Jahna	Jahna	Jahna	Jahna	Jahna	Jahna	Jahna	Jahna	Jahna	Jahna	Jahna	Jahna	Jahna	Jahna	Jahna	Jahna	Jahna	Jahna	Jahna	Jahna	Jahna	Jahna	Jahna	
6	KOPPU VINAY RAHUL	20A91A0169	IV	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul
7	KOTHAPALLI DURGA HANUMA GOPALA KRISHNA	20A91A0170	IV	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna
8	KUKUNURI SAI GANESH	20A91A0171	IV	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai
9	LALAM LEELA PRASAD	20A91A0172	IV	Prasad	Prasad	Prasad	Prasad	Prasad	Prasad	Prasad	Prasad	Prasad	Prasad	Prasad	Prasad	Prasad	Prasad	Prasad	Prasad	Prasad	Prasad	Prasad	Prasad	Prasad	Prasad	Prasad	Prasad	Prasad	Prasad	Prasad	Prasad	Prasad	Prasad
10	MONDI SURYA DEVI	20A91A0173	IV	Devi	Devi	Devi	Devi	Devi	Devi	Devi	Devi	Devi	Devi	Devi	Devi	Devi	Devi	Devi	Devi	Devi	Devi	Devi	Devi	Devi	Devi	Devi	Devi	Devi	Devi	Devi	Devi	Devi	Devi
11	MUNDURI JAYA LAXMI VEERA VENKATA SAI KIRAN	20A91A0174	IV	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai
12	NAGULAPALLI RAMESH	20A91A0175	IV	Ramesh	Ramesh	Ramesh	Ramesh	Ramesh	Ramesh	Ramesh	Ramesh	Ramesh	Ramesh	Ramesh	Ramesh	Ramesh	Ramesh	Ramesh	Ramesh	Ramesh	Ramesh	Ramesh	Ramesh	Ramesh	Ramesh	Ramesh	Ramesh	Ramesh	Ramesh	Ramesh	Ramesh	Ramesh	Ramesh
13	NALLALA SATHWIK	20A91A0176	IV	N.Sathwik	N.Sathwik	N.Sathwik	N.Sathwik	N.Sathwik	N.Sathwik	N.Sathwik	N.Sathwik	N.Sathwik	N.Sathwik	N.Sathwik	N.Sathwik	N.Sathwik	N.Sathwik	N.Sathwik	N.Sathwik	N.Sathwik	N.Sathwik	N.Sathwik	N.Sathwik	N.Sathwik	N.Sathwik	N.Sathwik	N.Sathwik	N.Sathwik	N.Sathwik	N.Sathwik	N.Sathwik	N.Sathwik	N.Sathwik

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14	NANDIBATHINI SURYA PRAKASH	20A91A0177	IV																														
15	NIMMAKAYALA KOUSHIK	20A91A0178	IV																														
16	NIMMALAPUDI DEVI SRI CHAITANYA	20A91A0179	IV																														
17	OM PRAKASH SONU	20A91A0180	IV																														
18	PALLALA DEVENDHAR REDDY	20A91A0181	IV																														
19	PATAMSETTI HEMANTH SATYA SAI	20A91A0182	IV																														
20	PILLI VISHNU VARDHAN KUMAR	20A91A0183	IV																														
21	PRIYARANJAN	20A91A0184	IV																														
22	SUNKARA MANOHAR	20A91A0185	IV																														
23	TANIKELLA SANKARA VAMSHI KRISHNA CHAITANYA	20A91A0186	IV																														
24	VALLAPARAPU NAGENDRA	20A91A0187	IV																														
25	VASAMSETTI SATYA SRINIVAS	20A91A0188	IV															</															

Ch-2

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30	CHIKKAM GOPICHAND	20A91A0194	IV	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	
31	GOPI SUDHEER SAI VIJAY	21A95A0101	IV	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	
32	INAKOTI MANI PAVAN TEJA	21A95A0102	IV	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	
33	INDANA SHYAM VEERA VENKATA RAJKUMAR	21A95A0103	IV	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
34	KAKARLA POSIYYA	21A95A0104	IV	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
35	KAKI SHIVA SATYA NARAYANA	21A95A0105	IV	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	
36	KANCHI YASWANTH KUMAR	21A95A0106	IV	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	
37	KANUKOLANU SRIKANTH	21A95A0107	IV	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	
38	KOJJARAPU VEERA BHARANI	21A95A0108	IV	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
39	KUNDRAPU KIRAN DURGA PAVAN PRASAD	21A95A0109	IV	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	
40	KOYYA VEERA VENKATA SAI DURGA DEEPAK	21A95A0110	IV	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V
41	MOHAMMAD THAHER ALISHA	21A95A0111	IV	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
42	MUDADLA JYOTHI VENKATA SRIKANTH	21A95A0112	IV	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
43	MUTTABATTULA SUMANJALI	21A95A0113	IV	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
44	POLAVARAPU CHIRU VENKAT	21A95A0114	IV	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
45	SUNNAM DEVI TEJASWI	21A95A0115	IV	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T
46	THANINKI DEEPAK	21A95A0116	IV	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T

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Department: Civil Engineering				Attendance, Duration: 25/02/2022 to 02/03/2022																													
Course: 2D& 3D MODELLING USING GOOGLE SKETCH UP				25/02/2022			26/02/2022			27/02/2022			28/02/2022			01/03/2022			02/03/2022														
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64	PENKE VEERA GANESH	21A95A0102	IV	P.V			P.V		P.V			P.V		P.V			P.V		P.V			P.V		P.V		P.V		P.V			P.V		
65	KATA GANESH KUMAR	21A95A0103	IV	Ganesh			Ganesh		Ganesh			Ganesh		Ganesh			Ganesh		Ganesh			Ganesh		Ganesh		Ganesh		Ganesh			Ganesh		
66	SEENDRUM VEERA VENKATA SUBRAHMANYAM	21A95A0104	IV	S.			S.		S.			S.		S.			S.		S.			S.		S.		S.		S.			S.		
67	DABBADA RAMBABU	21A95A0105	IV	Rambabu			Rambabu		Rambabu			Rambabu		Rambabu			Rambabu		Rambabu			Rambabu		Rambabu		Rambabu		Rambabu			Rambabu		
68	BALASADI GANGADHAR	21A95A0106	IV	B.G			B.G		B.G			B.G		B.G			B.G		B.G			B.G		B.G		B.G		B.G			B.G		
69	GUNDU SAISUNEETHA	21A95A0107	IV	G.Sai			G.Sai		G.Sai			G.Sai		G.Sai			G.Sai		G.Sai			G.Sai		G.Sai		G.Sai		G.Sai			G.Sai		
70	DEVARABHOTLA SRI SATHYA CHARAN	21A95A0108	IV	S.Sai			S.Sai		S.Sai			S.Sai		S.Sai			S.Sai		S.Sai			S.Sai		S.Sai		S.Sai		S.Sai			S.Sai		
71	ANTLA ESWAR SAI	21A95A0109	IV	Sai			Sai		Sai			Sai		Sai			Sai		Sai			Sai		Sai		Sai		Sai			Sai		
72	TEDLAPU SAI SURYA MARIDAYYA	21A95A0110	IV	T.Surya			T.Surya		T.Surya			T.Surya		T.Surya			T.Surya		T.Surya			T.Surya		T.Surya		T.Surya		T.Surya			T.Surya		
73	THOTA PURNA DURGA SAI NADH	21A95A0111	IV	T.PDSN			T.PDSN		T.PDSN			T.PDSN		T.PDSN			T.PDSN		T.PDSN			T.PDSN		T.PDSN		T.PDSN		T.PDSN			T.PDSN		
74	GEDDAM YASASWINI SUDHA MADHAVI	21A95A0112	IV	G.YSM			G.YSM		G.YSM			G.YSM		G.YSM			G.YSM		G.YSM			G.YSM		G.YSM		G.YSM		G.YSM			G.YSM		
75	SHAIK AHMAD ALISHA	21A95A0113	IV	Alisha			Alisha		Alisha			Alisha		Alisha			Alisha		Alisha			Alisha		Alisha		Alisha		Alisha			Alisha		
76	NELLIPUDI JAHNAVI SRICHANDANA	21A95A0114	IV	J.N			J.N		J.N			J.N		J.N			J.N		J.N			J.N		J.N		J.N		J.N			J.N		
77	SANAMANDRA SATHVIKA	21A95A0115	IV	Sathvika			Sathvika		Sathvika			Sathvika		Sathvika			Sathvika		Sathvika			Sathvika		Sathvika		Sathvika		Sathvika			Sathvika		
78	KADARI SRI SANDHEEP KUMAR	21A95A0116	IV	Sand			Sand		Sand			Sand		Sand			Sand		Sand			Sand		Sand		Sand		Sand			Sand		
79	BOORA MOUNIKA	21A95A0117	IV	B.Mounika			B.Mounika		B.Mounika			B.Mounika		B.Mounika			B.Mounika		B.Mounika			B.Mounika		B.Mounika		B.Mounika		B.Mounika			B.Mounika		

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Department: Civil Engineering				Attendance, Duration: 25/02/2022 to 02/03/2022																													
Course: 2D& 3D MODELLING USING GOOGLE SKETCH UP				25/02/2022			26/02/2022			27/02/2022			28/02/2022			01/03/2022			02/03/2022														
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80	MADIREDDY RAM SANDEEP	21A95A0118	IV	M.R			M.R		M.R			M.R		M.R			M.R		M.R			M.R		M.R		M.R		M.R			M.R		
81	URUM HARSHA VARDHAN	21A95A0119	IV	U.H			U.H		U.H			U.H		U.H			U.H		U.H			U.H		U.H		U.H		U.H			U.H		
82	ANDE MURALI DHAR VEERA KUMAR	21A95A0120	IV																														
83	YERUBANDI SRI DURGA VENKAT SAI MANIKUMAR	21A95A0121	IV	Y.Mani			Y.Mani		Y.Mani			Y.Mani		Y.Mani			Y.Mani		Y.Mani			Y.Mani		Y.Mani		Y.Mani		Y.Mani			Y.Mani		
84	NODDI VIJAYA KUMAR	21A95A0122	IV	N.V			N.V		N.V			N.V		N.V			N.V		N.V			N.V		N.V		N.V		N.V			N.V		
85	MUMMIDIVARAPU BASAVAKUMARI	21A95A0123	IV	B.S			B.S		B.S			B.S		B.S			B.S		B.S			B.S		B.S		B.S		B.S			B.S		
86	CHALLA DILLESWARARAO	21A95A0124	IV	C.D			C.D		C.D			C.D		C.D			C.D		C.D			C.D		C.D		C.D		C.D			C.D		
87	PAMPANA SANJEEV KUMAR	21A95A0125	IV	P.S			P.S		P.S			P.S		P.S			P.S		P.S			P.S		P.S		P.S		P.S			P.S		
88	ANGARA SAI ADITYA	21A95A0126	IV	A.S			A.S		A.S			A.S		A.S			A.S		A.S			A.S		A.S		A.S		A.S			A.S		
89	PEMMASANI VENKATA SIVA KRISHNA	21A95A0127	IV	S.K			S.K		S.K			S.K		S.K			S.K		S.K			S.K		S.K		S.K		S.K			S.K		
90	BOGGU VIJAYA	21A95A0128	IV	Vijaya			Vijaya		Vijaya			Vijaya		Vijaya			Vijaya		Vijaya			Vijaya		Vijaya		Vijaya		Vijaya			Vijaya		
91	KUNDRAPU HARSHAVARDHAN	21A95A0129	IV	H.V			H.V		H.V			H.V		H.V			H.V		H.V			H.V		H.V		H.V		H.V			H.V		
92	ADABALA ARAVIND SUBBA RAYUDU	18A91A0154	VI	A.S			A.S		A.S			A.S		A.S			A.S		A.S			A.S		A.S		A.S		A.S			A.S		
93	SONALI SHARMA	18A91A0197	VI	S.S			S.S		S.S			S.S		S.S			S.S		S.S			S.S		S.S		S.S		S.S			S.S		
94	BANDI POORNA NAGA TEJA	19A91A0101	VI	B.P			B.P		B.P			B.P		B.P			B.P		B.P			B.P		B.P		B.P		B.P			B.P		
95	BANDI RAVI	19A91A0102	VI	B.Ravi			B.Ravi		B.Ravi			B.Ravi		B.Ravi			B.Ravi		B.Ravi			B.Ravi		B.Ravi		B.Ravi		B.Ravi			B.Ravi		
96	BATCHU VENKATA SIVA BHASKAR	19A91A0103	VI	BVS			BVS		BVS			BVS		BVS			BVS		BVS			BVS		BVS		BVS		BVS			BVS		

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Department: Civil Engineering				Attendance, Duration:25/02/2022to 02/03/2022																														
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97	BATTURU VIJAY KUMAR	19A91A0104	VI																															
98	BONDADA APRAHEEM	19A91A0105	VI	B.	B.	B.	B.	B.	B.	B.	B.	B.	B.	B.	B.	B.	B.	B.	B.	B.	B.	B.	B.	B.	B.	B.	B.	B.	B.	B.	B.	B.	B.	
99	CHITTURI SRI LAKSHMI	19A91A0106	VI	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	
100	DANGETI HIMA GANGA KUSUMA	19A91A0107	VI																															
101	SATYA SRI HARSHA	19A91A0122	VI	Satya Sri	Satya Sri	Satya Sri	Satya Sri	Satya Sri	Satya Sri	Satya Sri	Satya Sri	Satya Sri	Satya Sri	Satya Sri	Satya Sri	Satya Sri	Satya Sri	Satya Sri	Satya Sri	Satya Sri	Satya Sri	Satya Sri	Satya Sri	Satya Sri	Satya Sri	Satya Sri	Satya Sri	Satya Sri	Satya Sri	Satya Sri	Satya Sri	Satya Sri	Satya Sri	
102	KANKANALA MANOHAR	19A91A0123	VI																															
103	KARRI VENKATA SUDHEER KUMAR REDDY	19A91A0124	VI	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	
104	KATTAMURI GOVIND	19A91A0125	VI	K.Govind	K.Govind	K.Govind	K.Govind	K.Govind	K.Govind	K.Govind	K.Govind	K.Govind	K.Govind	K.Govind	K.Govind	K.Govind	K.Govind	K.Govind	K.Govind	K.Govind	K.Govind	K.Govind	K.Govind	K.Govind	K.Govind	K.Govind	K.Govind	K.Govind	K.Govind	K.Govind	K.Govind	K.Govind	K.Govind	
105	KOLA SURYADEEP	19A91A0126	VI	Deep	Deep	Deep	Deep	Deep	Deep	Deep	Deep	Deep	Deep	Deep	Deep	Deep	Deep	Deep	Deep	Deep	Deep	Deep	Deep	Deep	Deep	Deep	Deep	Deep	Deep	Deep	Deep	Deep	Deep	Deep
106	KOLAKANI VEERANJANEYULU	19A91A0127	VI	K.V	K.V	K.V	K.V	K.V	K.V	K.V	K.V	K.V	K.V	K.V	K.V	K.V	K.V	K.V	K.V	K.V	K.V	K.V	K.V	K.V	K.V	K.V	K.V	K.V	K.V	K.V	K.V	K.V	K.V	
107	KOLLATI SATYA UDAY KIRAN	19A91A0128	VI	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya	Satya
108	KOMARTHI NAVEEN KUMAR	19A91A0129	VI	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen
109	KONALA KANNAYYA REDDY	19A91A0130	VI																															
110	KUNCHE SAI BHASKAR VAMSI	19A91A0131	VI	Vamsi	Vamsi	Vamsi	Vamsi	Vamsi	Vamsi	Vamsi	Vamsi	Vamsi	Vamsi	Vamsi	Vamsi	Vamsi	Vamsi	Vamsi	Vamsi	Vamsi	Vamsi	Vamsi	Vamsi	Vamsi	Vamsi	Vamsi	Vamsi	Vamsi	Vamsi	Vamsi	Vamsi	Vamsi	Vamsi	Vamsi
111	LANKAOLUNG KAMEI	19A91A0132	VI	L.Kamel	L.Kamel	L.Kamel	L.Kamel	L.Kamel	L.Kamel	L.Kamel	L.Kamel	L.Kamel	L.Kamel	L.Kamel	L.Kamel	L.Kamel	L.Kamel	L.Kamel	L.Kamel	L.Kamel	L.Kamel	L.Kamel	L.Kamel	L.Kamel	L.Kamel	L.Kamel	L.Kamel	L.Kamel	L.Kamel	L.Kamel	L.Kamel	L.Kamel	L.Kamel	L.Kamel
112	MALLISETTI VENKAT	19A91A0133	VI	M.Venkat	M.Venkat	M.Venkat	M.Venkat	M.Venkat	M.Venkat	M.Venkat	M.Venkat	M.Venkat	M.Venkat	M.Venkat	M.Venkat	M.Venkat	M.Venkat	M.Venkat	M.Venkat	M.Venkat	M.Venkat	M.Venkat	M.Venkat	M.Venkat	M.Venkat	M.Venkat	M.Venkat	M.Venkat	M.Venkat	M.Venkat	M.Venkat	M.Venkat	M.Venkat	M.Venkat
113	MANI KRANTHI	19A91A0134	VI	M.Kranti	M.Kranti	M.Kranti	M.Kranti	M.Kranti	M.Kranti	M.Kranti	M.Kranti	M.Kranti	M.Kranti	M.Kranti	M.Kranti	M.Kranti	M.Kranti	M.Kranti	M.Kranti	M.Kranti	M.Kranti	M.Kranti	M.Kranti	M.Kranti	M.Kranti	M.Kranti	M.Kranti	M.Kranti	M.Kranti	M.Kranti	M.Kranti	M.Kranti	M.Kranti	M.Kranti

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114	MEDIDA SAI MANIKANTA	19A91A0135	VI																																	
115	MOGALATHURTHI NAGA SURYA NEERAJ KUMAR	19A91A0136	VI	Neeraj	Neeraj	Neeraj	Neeraj	Neeraj	Neeraj	Neeraj	Neeraj	Neeraj	Neeraj	Neeraj	Neeraj	Neeraj	Neeraj	Neeraj	Neeraj	Neeraj	Neeraj	Neeraj	Neeraj	Neeraj	Neeraj	Neeraj	Neeraj	Neeraj	Neeraj	Neeraj	Neeraj	Neeraj	Neeraj			
116	MUMMIDI SAI KUMAR	19A91A0137	VI	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai			
117	MUTYALA VENKATA SAI ANU PRUDHVI	19A91A0138	VI	Anu	Anu	Anu	Anu	Anu	Anu	Anu	Anu	Anu	Anu	Anu	Anu	Anu	Anu	Anu	Anu	Anu	Anu	Anu	Anu	Anu	Anu	Anu	Anu	Anu	Anu	Anu	Anu	Anu	Anu			
118	NALLAMILI JITENDRA REDDY	19A91A0140	VI	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy			
119	NANGINEEDI NANDU SAI	19A91A0141	VI	N.N.Sai	N.N.Sai	N.N.Sai	N.N.Sai	N.N.Sai	N.N.Sai	N.N.Sai	N.N.Sai	N.N.Sai	N.N.Sai	N.N.Sai	N.N.Sai	N.N.Sai	N.N.Sai	N.N.Sai	N.N.Sai	N.N.Sai	N.N.Sai	N.N.Sai	N.N.Sai	N.N.Sai	N.N.Sai	N.N.Sai	N.N.Sai	N.N.Sai	N.N.Sai	N.N.Sai	N.N.Sai	N.N.Sai	N.N.Sai			
120	NITISH KUMAR	19A91A0142	VI	N.Kumar	N.Kumar	N.Kumar	N.Kumar	N.Kumar	N.Kumar	N.Kumar	N.Kumar	N.Kumar	N.Kumar	N.Kumar	N.Kumar	N.Kumar	N.Kumar	N.Kumar	N.Kumar	N.Kumar	N.Kumar	N.Kumar	N.Kumar	N.Kumar	N.Kumar	N.Kumar	N.Kumar	N.Kumar	N.Kumar	N.Kumar	N.Kumar	N.Kumar	N.Kumar	N.Kumar		
121	PANCHADA JYOTHI PRAKASH	19A91A0143	VI	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti			
122	PATHSA VENKATA SIVA NAGA SAIRAM	19A91A0144	VI	Ram	Ram	Ram	Ram	Ram	Ram	Ram	Ram	Ram	Ram	Ram	Ram	Ram	Ram	Ram	Ram	Ram	Ram	Ram	Ram	Ram	Ram	Ram	Ram	Ram	Ram	Ram	Ram	Ram	Ram	Ram		
123	PENAGANTI VINAY	19A91A0145	VI	P.Vinay	P.Vinay	P.Vinay	P.Vinay	P.Vinay	P.Vinay	P.Vinay	P.Vinay	P.Vinay	P.Vinay	P.Vinay	P.Vinay	P.Vinay	P.Vinay	P.Vinay	P.Vinay	P.Vinay	P.Vinay	P.Vinay	P.Vinay	P.Vinay	P.Vinay	P.Vinay	P.Vinay	P.Vinay	P.Vinay	P.Vinay	P.Vinay	P.Vinay	P.Vinay	P.Vinay		
Day-Day Course Coordinator Sign				ch. @			ch. @			ch. @			ch. @			ch. @			ch. @			ch. @			ch. @			ch. @			ch. @			ch. @		

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Course Coordinator

Head of The Department
Head of the Department
Dept. of Civil Engineering
ADITYA ENGINEERING COLLEGE (A9)



ADITYA ENGINEERING COLLEGE

An Autonomous Institution

Approved by AICTE • Permanently Affiliated to JNTUK • Accredited by NAAC with 'A' Grade

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Aditya Nagar, ADB Road, Surampalem- 533437, Near Kakinada, E.G. Dt., Ph: 99498 76662

Department of Civil Engineering

CERTIFICATE OF PARTICIPATION

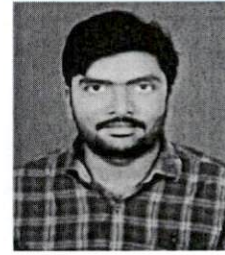
This is to certify that Mr./Ms. S. MANOHAR bearing roll no 20A91A0185 of IV Semester has completed the Value-Added Course Course “3D Modelling Using Google Sketch Up” during the period 25-02-2022 to 02-03-2022.

ch. 
Course Coordinator


Head of the Department
Head of the Department
Dept. of Civil Engineering
ADITYA ENGINEERING COLLEGE (A9)

RESUME

RAMAMOHANA REDDY BELLUM
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H.NO: 8-3-231/A-98, Patha Reddy Palem,
Chebrolu, Guntur-522212.



CAREER OBJECTIVE

To work in an environment that provides learning opportunities with challenging and skill oriented work. To work with a team this shares a common objective by putting right effort in the right direction and to be an asset to the organization.

TEACHING EXPERIENCE

S.NO	NAME OF THE INSTITUTION	Designation	SUBJECTS TAUGHT	EXPERIENCE
1.	Vignan's Foundation for Science, Technology and Research (Deemed to be University)	Teaching Assistant	Engineering Graphics, Engineering Mechanics, EG Lab, CT Lab, GTE Lab, TE Lab	01/08/2018-Till date
2.	Vignan Institute of Technology and Science (VGNT): Deshmukhi, Hyd.	Assistant Professor	SM, SA, E&C, EM, CT, WRE, CTPM, GTE Lab, CT Lab and SM Lab	3.7yr (11/12/2014 to 30/07/2018)
3.	Institute of Aeronautical Engineering (IARE): Dhundigal, Hyd.	Assistant Professor	SM, SA, CTPM and SM Lab	1 yr (06/12/2013 to 08/12/2014)

EDUCATIONAL QUALIFICATIONS

S.NO	EDUCATION	SCHOOL/COLLEGE/UNIVERSITY	YEAR OF PASSING	PERCENTAGE
1.	Ph.D	Vignan's Foundation for Science, Technology and Research (Deemed to be University)	Pursuing (from 2018)	-
2.	M-TECH	Malla reddy institute of technology (JNTUH)	2015	82.77%
3.	B-TECH	B.r.i.g-i.c (JNTUH)	2013	73.56%
4.	Inter	Sri chaitanya junior college	2009	86.6%
5.	SSC	Sri sainadh high school	2007	78.33%

SKILLS

- ✚ AutoCAD, ANSYS, LaTeX, ABAQUS, Origin Pro 8, 'X' Pert High Score, Origin software.
- ✚ Budgeting in MS EXCEL Worksheet.
- ✚ Total Quality Management (TQM).
- ✚ Department Level Coordinator for NAAC & NBA works in Vignan Institute of Technology and Science.
- ✚ Department Level Coordinator to Innovative projects in Vignan Institute of Technology and Science.

MEMBERSHIPS

- ✚ Review committee member in Materials Today: Proceedings, Elsevier (Scopus Indexed Journal).
- ✚ Review committee member in KSCE Journal of Civil Engineering, Springer (SCI and Scopus Indexed Journal).
- ✚ Review committee member in Journal of Emerging Technologies and Innovative Research (UGC Approved Journal).
- ✚ Review committee member in International Journal of Creative Research Thoughts (UGC Approved Journal).

ACADEMIC PROJECTS

- ✚ Durability enhancement of Geopolymer concrete
- ✚ Microstructural characteristics of Geopolymers
- ✚ Earthquake Resistant Design of a Building Using Shear walls
- ✚ Design of Water Treatment Plant
- ✚ Analysis and Design of Pre-stressed concrete Flyover
- ✚ Budgeting of Residential Building


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 ADITYA ENGINEERING COLLEGE (A9)

JOURNAL PUBLICATIONS

1. Ramamohana Reddy Bellum, Muniraj, K, Chandra S. R. I. & Madduru, S.R.C. **Investigation on Performance Enhancement of Fly ash-GGBFS Based Graphene Geopolymer Concrete**, Journal of Building Engineering (SCI & Scopus), Elsevier (2020), DOI: <https://doi.org/10.1016/j.jobe.2020.101659>.
2. Ramamohana Reddy Bellum, Muniraj, K. & Madduru, S.R.C. **Characteristic Evaluation of Geopolymer Concrete for the Development of Road Network: Sustainable Infrastructure**, Innovative Infrastructural Solutions (Scopus and ESCI), Springer (2020) 5:91, DOI: <https://doi.org/10.1016/s41062-020-00344-5>.
3. Ramamohana Reddy Bellum, Muniraj, K. & Madduru, S.R.C. **Influence of slag on mechanical and durability properties of fly ash-based geopolymer concrete**, Journal of Korean Ceramic Society (SCI & Scopus), Springer (2020). <https://doi.org/10.1007/s43207-020-00056-7>.
4. Ramamohana Reddy Bellum, Muniraj, K. & Madduru, S.R.C. **Exploration of mechanical and durability characteristics of fly ash-GGBFS based green geopolymer concrete**. SN Applied Sciences (Scopus & ESCI), Springer, 2, 919 (2020). <https://doi.org/10.1007/s42452-020-2720-5>.
5. Ramamohana Reddy Bellum, Karthikeyan Muniraj, Sri Rama Chand Madduru, **Influence of Activator Solution on Microstructural and Mechanical Properties of Geopolymer Concrete**, Materialia (Scopus) 10 (2020) 100659, Elsevier. DOI: <https://doi.org/10.1016/j.mtl.2020.100659>.
6. Ramamohana Reddy Bellum, Karthikeyan Muniraj, Sri Rama Chand Madduru, **"Investigation on modulus of elasticity of fly ash-ground granulated blast furnace slag blended geopolymer concrete"**, Materials Today: Proceedings (Scopus), Elsevier, 23 December 2019. DOI: [10.1016/j.matpr.2019.11.299](https://doi.org/10.1016/j.matpr.2019.11.299).
7. Ramamohana Reddy Bellum¹, Karthikeyan Muniraj and Sri Rama Chand Madduru, **"Empirical Relationships on Mechanical Properties of Class-F Fly Ash and GGBS Based Geopolymer Concrete"**, Annales de Chimie - Science des Matériaux (Scopus), Vol. 43, No. 3, June 2019, pp. 189-197. DOI: <https://doi.org/10.18280/ascm.43.3>.
8. Manasa Koppoju¹, Ramamohana Reddy Bellum² and B. Sravanthi Reddy¹, **"An Experimental Study on Sustainable Concrete using Fly ash and Foundry Sand"**, IJTIMES (UGC Approved), May-2019.
9. Ramamohana Reddy Bellum^{1*}, Ruben Nerella², Sri Rama Chand Madduru³ and Chandra Sekhar Reddy Indukuri⁴, **"Mix Design and Mechanical Properties of Fly ash & GGBFS Synthesized Alkali-Activated Concrete (AAC)"**, Vol.4, Iss 2, Infrastructures (Scopus)-2019, 3, 20. DOI: <https://doi.org/10.3390/infrastructures4020020>.
10. RamaMohana B¹, Gopinathan P², Chandra Sekhar Reddy I³, **"Engineering Properties of GGBS & Fly ash Synthesized Geopolymer Concrete at Different Environmental Conditions by Comparing with Conventional Concrete"**, International Journal of Recent Technology and Engineering (Scopus) ISSN: 2277- 3878, Volume-7, Issue-5S4, February 2019.
11. Chandra Sekhar Reddy Indukuri¹, Dr. Gopinathan² and Ramamohana B³, **"Influence of Graphene oxide on Mechanical Properties of QC-LFS and GGBFS based hardened cementitious composites"**, IJCRT (UGC Approved), Vol-5, Issue-4, 2018.
12. B. RamaMohana Reddy¹, Dr. Gopinathan², Chandra Sekhar Reddy I³, **"A Review on Durability Enhancement of Fly Ash Based Geopolymer Concrete at Different Curing Temperatures-LCA"**, JETIR (UGC Approved), Vol-5, Issue-9, 2018.
13. B. Ram Mohan Reddy¹, **"Response Of Pile Group Against Cyclic Lateral Loads"**; IJRSET, Vol - 5, Issue - 2, 2016, ISSN NO: 2347 - 6710 (Print), ISSN No: 2319 - 8753 (Online). DOI: [10.15680/IJRSET.2016.0502065](https://doi.org/10.15680/IJRSET.2016.0502065).
14. B. Ram Mohan Reddy¹, M. Vishveshwara Rao² - **"Earthquake Resistant Design of A Building Using Shear Wall"**; IJMETMR, 2015, ISSN NO: 3706(Print), ISSN No: 4845 (Online).

NATIONAL CONFERENCE

1. Ramamohana Reddy Bellum¹, Meeravali K, **Experimental Investigation on Concrete with Partial Replacement: Cement with fly ash and fine aggregates with foundry sand**, Proceedings of National Conference, IASAAS-2020, Applied Engineering, and VFSTR.
2. Ramamohana Reddy Bellum¹, Karthikeyan. M and Sri Rama Chand. M³, **Performance Characteristics of Geopolymer Concrete Synthesized by Dissimilar Alternate Cementitious Materials**, Proceedings of National Conference, IASAAS-2020, Applied Engineering, VFSTR.
3. B. Lavanya and Ramamohana Reddy Bellum, **Experimental Investigation on Mechanical Properties of Bagasse Ash Based Concrete**, Proceedings of National Conference, NCTICE-2019, Civil Department, VFSTR.
4. Dr. Narayan Sangam and Ramamohana Reddy Bellum, **Geological Controls of Mineralization of Corundum at Gobbagurthi, Khammam**. Proceedings of National Conference, NCTICE-2019, Civil Department, VFSTR.
5. Ramamohana Reddy Bellum¹, Karthikeyan. M and Sri Rama Chand. M³, **Performance Characteristics of Geopolymer Concrete Synthesized by Dissimilar Alternate Cementitious Materials**, Proceedings of National Conference, RAMSSD-2019, Chemical Department, VFSTR.


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ADITYA ENGINEERING COLLEGE (A9)

6. **Ramamohana Reddy Bellum¹, Ruben.N², Sri Rama Chand. M³ and Manasa. K⁴, Investigation on Mechanical Properties of Fly ash-GGBS and Fly ash-Cement based Geopolymer Concrete**, Proceedings of National Conference, SPACE-2019, Department of Civil Engineering, KITS Warangal.
7. **Manasa Koppoju¹ and Ramamohana Reddy Bellum², Experimental Investigation on Usage of Fly ash and Foundary Sand in Concrete for Sustainable Development**, Proceedings of National Conference, SPACE-2019.

INTERNATIONAL CONFERENCE

1. Mallikarjun, Sri Rama Chand Madduru, and **Ramamohana Reddy Bellum**, **Influence of Alkaline Ratio's on Strength Properties of Fly ash, Ground Granulated Blast Furnace Slag Based Geopolymer Mortars**, ICAMS-2020 held on 27th and 28th August-2020 at Vardhaman College of Engineering, Hyderabad.
2. **Ramamohana Reddy Bellum**, Karthikeyan Muniraj, Sri Rama Chand Madduru, **"Investigation on modulus of elasticity of fly ash-GGBS blended geopolymer concrete"**, CALMS-2020 (March), CMR.
3. **Ramamohana Reddy Bellum¹, Karthikeyan. M² and Sri Rama Chand. M³, Correlative Studies between Compressive, Splitting Tensile and Flexural Strengths of Fly ash-GGBS and Fly ash-Cement based Geopolymer Concretes**, Proceedings of National Conference, ICON-2019, Civil Department, and VIT-Vellore.

WORKSHOPS ATTENDED

1. Attended two days National Workshop on **"Wastewater Treatment Technologies for Sustainable Development (WWTT-2020)"** at VFSTR on 12th march-2020.
2. Attended two days National Workshop on **"Applications of LaTeX software"** at VFSTR on 5th and 6th march-2020.
3. Participated in **"DST & Texas Instruments India Innovation Challenge Design Contest 2019"** powered by AICTE and anchored by NSRCEL @ IIMB.
4. Participated one day National Workshop on **"Recent Trends in Civil Engineering"** at Vignan's Foundation for Science, Technology and Science on 13/09/2019.
5. Attended four day workshop on **"Basic Fundamentals of ABAQUS Software"** at Vignan's Foundation for Science, Technology and Science from 12/06/2019-16/06/2019.
6. Participated in Faculty Development Program for one week on **"Fundamentals of ANSYS Software"** at Vardhaman College of Engineering (Autonomous) from 26/11/2017 to 01/12/2017.
7. Attended three day workshop on **"Advances in Remote Sensing Applications"** at Malla Reddy Institute of Technology on 11th October 2014.
8. Secured third price in model design on **"Brilliant Asthra-2010"** at Brilliant Group of Technical Institutions on 23rd October 2010.
9. Presented a paper on **Floating Buildings** in a National Level Technical Student Fest at Brilliant Group of Technical Institutions held during 30 & 31 march-2012.

WEBINARS, FDP, Workshop and E-QUIZ PARTICIPATION

1. Attended online Web based Workshop on **"Failure of Concrete Structures"** webinar on 26th June, 2020 from 10:00 am to 01:00 pm, organized by Nawab Shah Alam Khan College of Engineering and Technology, Hyderabad.
2. Certified E-Quiz participation on **"Technical Quiz in Civil Engineering"**, conducted by Department of Civil Engineering, Arignar Anna Science and Technology (Affiliated to ANNA University), on 28/06/2020
3. Certified E-Quiz participation on **"Water Resources Engineering"**, conducted by Department of Civil Engineering, KL University, on 28/06/2020.
4. Participated online webinar on **"Applications of Ferrocement Technology"** by Er. Chandramohan Hangekar on 11th June 2020 conducted by Sanjivani College of Engineering, Kopergaon – 423601, India.
5. Attended online Web based Workshop on **"Sustainability in Buildings and Built Environment as per NBC 2016"** webinar on Friday, the June 12, 2020 from 10:00 am to 01:00 pm, Jointly Organized by Bureau of Indian Standards, New Delhi and The Ramco Cements Limited.
6. Received an E-Certificate of National Webinar conducted by Waageswari College of Engineering, Karimnagar (Online Expert Talk) on **"Challenges and Opportunities in Civil Engineering"** on 11th June 2020.
7. Participated online workshop on **"Current Developments in Civil Engineering: Need for Sustainable Designs"** from 8-10th June 2020 conducted by Lingayas Institute of Management and Technology, Vijayawada, India.
8. Attended online FDP classes on **"Advanced Practices in Civil Engineering"** from 4-9th June 2020 conducted by Vignan Institute of Technology and Research, Hyderabad, India and received merit certificate in online Quiz.


 Head of the Department
 Dept. of Civil Engineering
 ADITYA ENGINEERING COLLEGE (A9)

9. Attended webinar classes on “**Low carbon cements-Sustainable construction materials**” on 8th June 2020 conducted by Bapatla Engineering College, Bapatla, India, Delivered by **Professor T. D. Gunneswar Rao, NITW**.
10. Received an E-Certificate of International Webinar conducted by KL University (Online Expert Talk) on “**Environmental Auditing**” by Dr. K. Naga Chaitanya, Dated 5th June 2020.
11. Received an E-Certificate of National Webinar (Online Expert Talk) on “**Challenges in Concrete Technology**” by Dr. Manu Santhanam, Dated 29th May 2020.
12. Certified E-Quiz participation on “**Strength of Materials**”, conducted by Department of Civil Engineering, Vardhaman College of Engineering (Autonomous campus), Hyderabad, on 18/05/2020.
13. Certified E-Quiz participation on “**Construction Management**”, conducted by Department of Civil Engineering, AISSMS College of Engineering, Pune, between 18th to 23rd may 2020.
14. Certified E-Quiz participation on “**Concrete Technology**”, conducted by Department of Civil Engineering, RD's Shri Chhatrapati Shivajiraje College of Engineering, Dhangawadi, Pune-412206, in associated with **UltraTech**, on 16/05/2020.
15. Attended webinar classes on “**Pre-Engineered Building Systems**” on 12th may 2020 conducted by ICI (Vijayawada Centre) - UltraTech Cement Ltd.
16. Attended webinar classes on “**Next Generation AI Technologies for Cyber Physical Systems**” on 13th may 2020 conducted St.Peters Engineering College (UGC Autonomous), Hyderabad.
17. Certified E-Quiz participation on “**Structural Analysis**”, conducted by Department of Civil Engineering, Sree Chaitanya College of Engineering, on 16/05/2020.
18. Certified E-Quiz participation on “**Design of Steel Structures**”, conducted by Department of Civil Engineering, CSMSS Chh. Shahu College of Engineering, Aurangabad; Maharashtra on 15/05/2020.
19. Attended webinar classes on “**Repair and Rehabilitation of Structures**” from 29/04/2020 to 03/05/2020 conducted by Sree Chaitanya College of Engineering, Karimnagar, India, Delivered by **Professor Rathish Kumar, NITW**.
20. Certified E-Quiz participation on “**Concrete and Concreting**”, conducted by Department of Civil Engineering, Sree Chaitanya College of Engineering, on 15/05/2020.
21. Attended webinar classes on “**Faculty Awareness Program on NAAC Accreditation**” from 10/05/2020 to 15/05/2020 conducted by RD's Shri Chhatrapati Shivajiraje College of Engineering, Dhangawadi, Pune-412206.

FUNDING

1. Received **Rs. 95,000/-** as a Research Grant (SEED GRANT) from VFSTR to construct **APT track** in the University, Received on 10/08/2019.

ACHIEVEMENTS

1. Received best paper award in CALMS-2020 conference at CMR College on **Investigation on modulus of elasticity of fly ash-GGBS blended geopolymer concrete**, received on 7th march-2020.
2. Appreciated with Certificate by **R.K Singh (Minister, Raipur)** for the idea presented at **NTPC, New Delhi** for the utilization of fly ash in a sustainable way (**Grand Challenge for Ash Utilization**) on 08/02/2019.

PATENT

1. An **Australian Innovative Patent** was **Granted** on 22/04/2021, **Sustainable Utilization of Industrial By-products in the Development of Road Network in India Using Geopolymer Concrete**.

PERSONAL DETAILS

Father's Name	: Mr. Krishna Reddy
Date of Birth	: 10 th April 1992
Gender	: Male
Nationality	: Indian
Languages	: English and Telugu

ORCID: https://orcid.org/0000-0002-0040-5812	Scopus Id: 57211205796
Web of Science Researcher ID: B-2376-2019	Research Gate: rammohanbellum92@gmail.com

DECLARATION

I hereby declare that the information furnished above is true to the best of my knowledge.

Place: Guntur.

Date: 25/04/2021

RAMAMOHANA REDDY BELLUM

Head of the Department
Dept. of Civil Engineering