

RISE KRISHNA SAI GANDHI GROUP OF INSTITUTIONS:: ONGOLE



Certificate program

On

“AUTODESK REVIT”

Date: 03rd to 07th February-2020

ORGANIZED BY

DEPARTMENT OF CIVIL ENGINEERING


PRINCIPAL
RISE KRISHNA SAI GANDHI
GROUP OF INSTITUTIONS
VAI LURU:: ONGOLE.



RISE KRISHNA SAI GANDHI GROUP OF INSTITUTIONS
(Approved by AICTE-NEW DELHI, Affiliated to JNTUK KAKINADA)
NH-16, Valluru -523272, Ongole, Prakasam District, A.P, India.

DEPARTMENT OF CIVIL ENGINEERING

VALLURU,

DATE: 24.01.2020

To

Dr. SYED MAAZ ALI HUSSSAINI,
Senior trainer ECC CAD Centre,
Hyderabad.

Dear Sir,

Subject: We would like to invite you to conduct a Certificate Programme on "AUTODESK REVIT" from 03-02-2020 to 07-02-2020.


Greetings from RISE Krishna Sai Gandhi Group of Institutions, Ongole.

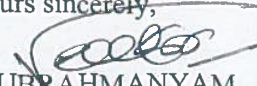
The RISE Institutions started functioning from the academic year 2009-10 and offering undergraduate courses in several engineering branches namely CE, CSE, ECE.

As per the discussion with Mr.Mallikarjun, Professor, HOD, CE Department of our Institute, I hereby take this opportunity to invite you to share your knowledge on "AUTODESK REVIT" from 03.02.2020 TO 07.02.2020.

You are requested to interact and provide guidance to our III & IV B.Tech students, who are looking forward to their bright career ahead. I will feel honored by your gracious presence at our organization. I believe that your presence will help our students and faculty members to explore knowledge.

Thanking you in anticipation.


PRINCIPAL
RISE KRISHNA SAI GANDHI
GROUP OF INSTITUTIONS
VALLURU:: ONGOLE.

Yours sincerely,

Dr.K.V.SUBRAHMANYAM
Principal
PRINCIPAL
RISE KRISHNA SAI GANDHI
GROUP OF INSTITUTIONS
VALLURU:: ONGOLE

PROFILE

NAME	Dr.Syed Mazz Ali Hussaini, SENIOR TRAINER. HYDRABAD-500001 TELANGANA hussaini.syedali8@gmail.com	
Designation	Sr. Trainer	
Contact	hussaini.syedali8@gmail.com	
Educational Background		
Ph.D	NIT Warangal	
M.Tech (Transportation Engineering)	NIT Warangal	First Division
B.Tech (Civil Engineering)	KLCE, Guntur	First Division
Intermediate	Viveka Junior college, Tenali	First Division
SSC	Viveka public school, Tenali	First Division
Research Areas	Transportation engineering. Traffic flow modelling, Road safety, Travel Time Modelling	


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Experience			
S. No	Institute/Organization	Designation	Period
1	ECC CAD Center, Hyderabad.	Sr. Trainer	2015-18. & 2019-21.

National/International Conferences ((International))

1. **Jammula, J.K.,** and RaviShankar. K.V.R.(2018), "An innovative method of travel time data collection using mobile GPS application." International Journal of Transportation Engineering and Traffic System. 5 (1): 42-50p.
2. **Jammula, J.K.,** Bera, R., and RaviShankar. K.V.R.(2018), "Travel time prediction modeling in mixed traffic conditions." International Journal of Traffic and Transportation Engineering, 2018, 8(1): 135 – 147.
3. **Jammula, J.K.,** and RaviShankar. K.V.R., "Mode-wise Travel Time Prediction in Mixed Traffic Conditions Using Support Vector Machines", Transportmetrica B: Transport Dynamics.
(Under Review)


National/International Conferences ((International))

1. **Jaya Krishna J, K V R Ravi Shankar** (2019), "Travel Time Prediction in Mixed Traffic Conditions Using Non-Linear Modelling." Innovative Trends in Civil Engineering for Sustainable Development (ITCSD'19), NIT Warangal, India, 13-15 September, 2019. (Paper ID: ITCSD-TE013).
2. **Jaya Krishna J, Rakesh Kumar, K V R Ravi Shankar** (2019), "Travel Time Modelling using Support Vector Regression in Mixed Traffic Condition." 26th ITS World Congress, Singapore, 21-25 October, 2019. (Paper ID: AP-TP2105).
3. **Jaya Krishna Jammula, Rajesh Bera and K.V.R. Ravi Shankar.** (2017), "Travel time prediction modelling using mobile GPS application data." Conference of Transportation Research Group of India (CTRG), Mumbai, India, 17-20 December, 2017. (Paper ID: 120).

MEMBERSHIPS IN TECHNICAL BODIES / ASSOCIATIONS

Life Member, International Association of Engineers.

Partial Member, Institute of Transportation Engineers


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(Sayed Maaz Ali Husaini)
VALLURU: ONGOLE.



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DEPARTMENT OF CIVIL ENGINEERING

VALLURU,

DATE: 27.01.2020

CIRCULAR

This is to inform III and IV B.Tech students and faculty that there will be an Certificate Program on “AUTODESK REVIT” Software from 03/02/20 to 07/02/20 by Dr. SYED MAAZ ALI HUSSSAINI, Senior Trainer Assistive Cadd, Hyderabad, India.

K. Hossain
HOD

HEAD OF THE DEPARTMENT
Dept. of CIVIL Engineering
RISE Krishna Sai Gandhi Group
of Institutions, VALLURU, A.P.-523 272

Copy to:
Principal
Staff Circular
Students of CIVIL II III and IV years
CIVIL Department Notice Boards

[Signature]
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DEPARTMENT OF CIVIL ENGINEERING

A FIVE DAY CERTIFICATE PROGRAM ON AUTODESK REVIT			
ASSESSMENT MARKS			
AY: 2019-2020		Year & Semester: III-II	Date: 07-02-2020
S.NO	ROLL.NO	NAME OF THE STUDENT	MAX.MARKS(20)
1	178B1A0101	ALAVALA PRIYANKA	17
2	178B1A0102	BADITALA GURUVANDANA	18
3	178B1A0103	BALABHADRUNI DEEPTHI	16
4	178B1A0104	CHALLA YATEESA CHOWDARY	19
5	178B1A0105	CHEEDARLA SUVARNA KUMARI	17
6	178B1A0106	ELURI AMRUTHA	18
7	178B1A0107	KAKUMANI KOTESWARI	16
8	178B1A0109	MALLELA PRAVALLIKA	17
9	178B1A0110	PENUMALA ANJALIDEVI	19
10	178B1A0111	PORREDDY POOJITHA	18
11	178B1A0112	PUNATI RAMYASRI	17
12	178B1A0113	THATIPARTHI SRIHARSHINI	19
13	178B1A0114	VAKA SINDHU	16
14	178B1A0115	VUTUKURI BHAVANA	18
15	178B1A0116	BANDLAMUDI NAVEEN KUMAR	17
16	178B1A0117	BAREPU NAGENDRA	19
17	178B1A0118	CHAKKA MAHIDHAR	18
18	178B1A0119	CHALUVADI HARISH	16
19	178B1A0120	CHERUKURI GOWTHAM	19
20	178B1A0121	CHEVURI PRADEEP KUMAR	17
21	178B1A0122	DANDEBOINA SRIKANTH	19
22	178B1A0123	DARLA NARESH	16
23	178B1A0125	DOLA NAGA RAJU	17
24	178B1A0127	GADDAM GOPIKRISHNA	18
25	178B1A0128	GADHAMSETTY SESI CHAKRADHAR	16
26	178B1A0129	GANDI MARIYA DASU	19


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27	178B1A0132	KANALA RANGANADH REDDY	17
28	178B1A0134	KESAMREDDY RAVEENDRA	19
29	178B1A0135	MALAPOLU AKHIL BABU	16
30	178B1A0136	MEGAVATH DAMODAR NAIK	18
31	178B1A0137	MUPPARLA VINOD	16
32	178B1A0138	NALAMALA ARUN KUMAR	19
33	178B1A0139	NALLURI PREM SUMANTH	17
34	178B1A0140	NERISELA CHENNA KESAVULU	18
35	178B1A0141	PALUKURI YOGESWARARAO	16
36	178B1A0143	POGULA MANIKANTA MULESWARA SARMA	18
37	178B1A0144	PUNURI BALACHANDU	17
38	178B1A0145	SAMI S SAI VEKATA PHANI SRI RAMA KRISHNA	19
39	178B1A0146	SHAIK SHABANI	16
40	178B1A0147	SHAIK SHARUK	18
41	178B1A0148	SIDDARAPU YOBU	17
42	178B1A0149	THATHA SRI VISHNU KAMAL	19
43	178B1A0150	VINNAKOTA MOHAN VENKATA AVINAY KUMAR	16
44	188B5A0101	BHANU PRATAP SUDARSI	17
45	188B5A0102	DASARI PEDDA BABU	19
46	188B5A0103	GADDALA MAHESH	18
47	188B5A0104	INAMPUDI SUDHEER KUMAR	16
48	188B5A0105	KUMMARI VENKATESWARLU	19
49	188B5A0106	MUTHUKURI HEMANTH	17
50	188B5A0107	NALLAMALA NAGARAJU	19
51	188B5A0108	P VENKATA SAI SRINIVAS TEJA	18
52	188B5A0109	PUTTAGANTI VENKATA NAVEEN	16
53	188B5A0110	TANNIRU VAJPAY MANOHARAYASWANTHRAJU	19

CO-ORDINATOR


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DEPARTMENT OF CIVIL ENGINEERING

A FIVE DAY CERTIFICATE PROGRAM ON AUTODESK REVIT			
ASSESSMENT MARKS			
AY: 2019-2020		Year & Semester: IV-II	Date: 07-02-2020
S.NO	ROLL.NO	NAME OF THE STUDENT	MAX.MARKS(20)
1	168B1A0101	CHAKRALA PARVATHI	18
2	168B1A0102	CHINNURU SONIYA	17
3	168B1A0103	GOVINDU MANASA	19
4	168B1A0104	JYOTHI VENNELA	16
5	168B1A0105	MUNGAMURI SIREESHA	18
6	168B1A0107	NAGADASARI ALEKHYA	17
7	168B1A0108	PATIBANDLA KAVYA	19
8	168B1A0109	SUDARSI RACHANA	18
9	168B1A0110	SYED KOWSAR	16
10	168B1A0111	YARAMALA KALPANA	18
11	168B1A0113	BALADASARI RAJESH	17
12	168B1A0115	BONAM ASHOK REDDY	16
13	168B1A0116	CHALLA SURENDRA	19
14	168B1A0117	DUDDU NAGESWARA RAO	17
15	168B1A0118	GALIMOTU SUDHAKAR	16
16	168B1A0120	GUNDABATHINA NEHEMYA	19
17	168B1A0121	I SAI MANI VENKATA RAM	18
18	168B1A0122	JALADANKI MADHUBABU	17
19	168B1A0124	KANDULA KALYAN BABU	19
20	168B1A0125	KARETI KIRAN KUMAR	16
21	168B1A0126	KATHINENI NARENDRA	17
22	168B1A0127	KOYI ANIL	19


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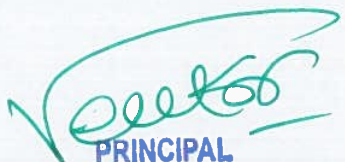
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23	168B1A0130	MEDIKONDA SUJITH	18
24	168B1A0131	MEKATHOTI PURNA CHANDRA RAO	17
25	168B1A0132	MUKKERA MANIKANTA	16
26	168B1A0133	NUKATHOTI EMMANUEL	18
27	168B1A0134	NUNE SAIVENKATESH	19
28	168B1A0136	RAVINUTHALA SYAM	17
29	168B1A0138	SARVEPALLI NARESH	18
30	168B1A0139	SHAIK KALESHANISAR	16
31	168B1A0140	SUNKARA NARAPA REDDY	19
32	168B1A0141	THOTA SAI MANI HARISH	18
33	168B1A0142	TOTTEMPUDI JANARDHAN	16
34	158B1A0134	REKKALA VENKATA MALYADRI REDDY	19
35	158B1A0115	B NIKHIL VIJAY KUMAR	18

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ASSESSMENT TEST ON AUTO DESK REVIT

Objective Type Questions Each Question Carries One Mark Max Marks:20

1. The Word "Revit" stands for____ []
a)Revise Elements b)Revise Instantly c)Revise views.
- 2 .Revit was developed in the year____ []
a)1982 b)1999 c)2002 d)1986.
3. The File extension for Revit is____ []
a).rte b).rvt c).rsp d) rfa.
4. Revit is a product of____ []
a)Autodesk b) Revit Technology c) Graphicsoft.
5. Revit is mainly based on____ []
a)Drafting b)Designing c)Modelling.
6. The inbuilt options in Revit are stored as____ []
a)Libraries b)Families c) Elements.
7. The first company who developed Revit was____ []
a)Charles River Software b) Autodesk c)Benteley.
8. The dimension displayed while creating elements are known as____ []
a)Temporary Dinension b) Listening Dimension c)Spot Dimension.
9. The main feature in Revit is____ []
a) Views of Section & Elevation b) Parametric Change c)Annotations & Text.
10. The model graphics styles are of____ []
a)Wireframe b)lidden c)Shading d)All the above.
11. In Revit which helps to switch over from one to another view____ []
a)Design bar b)Project Browser c)Options bar d) Control bar.
12. The template file in Revit has an file extension of____ []
a).rvt b) .rte c).rfa d).rpl.
- 13.The customisation of virtual models can be made using____ []
a) Families b) Massing c)Edit Profile.


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14. The height of the wall can be given in ____ []
a) Options bar b)Instance Properties c) Both a&b.
15. The instance properties changes is applied for ____ []
a) Only selected Wall b) All the wall c)Default changes.
16. The thickness of an element can be given in ____ []
a)Instance Properties b)Type Properties
17. The option used to move an object without stretching ____ []
a)Constrain b) Disjoin c)Drag d) Copy.
- 18.The Elevation Views are to be displayed for creating ____ []
a)Floor plan b) Levels c) Ceiling plan d)3d
- 19.The Assign Layer option in Revit is applied to an Wall element in ____ []
a)instance properties b) Duplicate c) Type property d) all the above
- 20.The creation of Roof is applied in ____ []
a)Sketch view b) Plan Region c) Floor plan d)Bd view


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AUTODESK REVIT KEY SHEET

1. (B) Revise Instantly
2. (B) 1999
3. (B) .rvt
4. (A) Autodesk
5. (C) Modelling
6. (B) Families
7. (A) Charles River Software
8. (B) Listening Dimension
9. (B) Parametric Change
10. (D) All the above.
11. (B) Project Browser
12. (B) .rte
13. (B) Massing
14. (C) Both a&b
15. (A) Only selected Wall
16. (B) Type Properties
17. (B) Disjoin
18. (B) Levels
19. (C) Type property
20. (A) Sketch view


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188B5A0103

ASSESSMENT TEST ON AUTO DESK REVIT

Objective Type Questions Each Question Carries One Mark Max Marks:20

1. The Word "Revit" stands for ___ [B] ✓
a)Revise Elements b)Revise Instantly c)Revise views.
- 2 .Revit was developed in the year ___ [B] ✓
a)1982 b)1999 c)2002 d)1986.
3. The File extension for Revit is ___ [B] ✓
a).rte b).rvt c).rsp d) rfa.
4. Revit is a product of ___ [C] X
a)Autodesk b) Revit Technology c) Graphicsoft.
5. Revit is mainly based on ___ [C] ✓
a)Drafting b)Designing c)Modelling.
6. The inbuilt options in Revit are stored as ___ [B] ✓
a)Libraries b)Families c) Elements.
7. The first company who developed Revit was ___ [A] ✓
a)Charles River Software b) Autodesk c)Benteley.
8. The dimension displayed while creating elements are known as ___ [B] ✓
a)Temporary Dinension b) Listening Dimension c)Spot Dimension.
9. The main feature in Revit is ___ [B] ✓
a) Views of Section & Elevation b) Parametric Change c)Annotations & Text.
10. The model graphics styles are of ___ [D] ✓
a)Wireframe b)lidden c)Shading d)All the above.
11. In Revit which helps to switch over from one to another view ___ [B] ✓
a)Design bar b)Project Browser c)Options bar d) Control bar.
12. The template file in Revit has an file extension of ___ [B] ✓
a).rvt b) .rte c).rfa d).rpl.
- 13.The customisation of virtual models can be made using ___ [B] ✓
a) Families b) Massing c)Edit Profile.

18
20


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14. The height of the wall can be given in ____ [**B**] X

- a) Options bar b) Instance Properties c) Both a&b.

15. The instance properties changes is applied for ____ [**A**]

- a) Only selected Wall b) All the wall c) Default changes.

16. The thickness of an element can be given in ____ [**B**]

- a) Instance Properties b) Type Properties

17. The option used to move an object without stretching ____ [**B**]

- a) Constrain b) Disjoin c) Drag d) Copy.

18. The Elevation Views are to be displayed for creating ____ [**B**]

- a) Floor plan b) Levels c) Ceiling plan d) 3d

19. The Assign Layer option in Revit is applied to an Wall element in ____ [**C**]

- a) instance properties b) Duplicate c) Type property d) all the above

20. The creation of Roof is applied in ____ [**A**]

- a) Sketch view b) Plan Region c) Floor plan d) Bd view


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ASSESSMENT TEST ON AUTO DESK REVIT (68BIA0111)

18
20

Objective Type Questions Each Question Carries One Mark Max Marks:20

1. The Word "Revit" stands for ___ [B]
a)Revise Elements b)Revise Instantly c)Revise views.
- 2 .Revit was developed in the year ___ [B]
a)1982 b)1999 c)2002 d)1986.
3. The File extension for Revit is ___ [C] X
a).rte b).rvt c).rsp d) rfa.
4. Revit is a product of ___ [A]
a)Autodesk b) Revit Technology c) Graphicsoft.
5. Revit is mainly based on ___ [C]
a)Drafting b)Designing c)Modelling.
6. The inbuilt options in Revit are stored as ___ [B]
a)Libraries b)Families c) Elements.
7. The first company who developed Revit was ___ [A]
a)Charles River Software b) Autodesk c)Benteley.
8. The dimension displayed while creating elements are known as ___ [B]
a)Temporary Dinension b) Listening Dimension c)Spot Dimension.
9. The main feature in Revit is ___ [B]
a) Views of Section & Elevation b) Parametric Change c)Annotations & Text.
10. The model graphics styles are of ___ [O]
a)Wireframe b)lidden c)Shading d)All the above.
11. In Revit which helps to switch over from one to another view ___ [B]
a)Design bar b)Project Browser c)Options bar d) Control bar.
12. The template file in Revit has an file extension of ___ [B]
a).rvt b) .rte c).rfa d).rpl.
- 13.The customisation of virtual models can be made using ___ [A] X
a) Families b) Massing c)Edit Profile.


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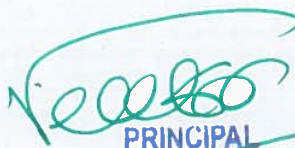


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14. The height of the wall can be given in ____ [C] ✓
a) Options bar b)Instance Properties c) Both a&b.
15. The instance properties changes is applied for ____ [A] ✓
a) Only selected Wall b) All the wall c)Default changes.
16. The thickness of an element can be given in ____ [B] ✓
a)Instance Properties b)Type Properties
17. The option used to move an object without stretching ____ [B] ✓
a)Constrain b) Disjoin c)Drag d) Copy.
- 18.The Elevation Views are to be displayed for creating ____ [B] ✓
a)Floor plan b) Levels c) Ceiling plan d)3d
- 19.The Assign Layer option in Revit is applied to an Wall element in ____ [c] ✓
a)instance properties b) Duplicate c) Type property d) all the above
- 20.The creation of Roof is applied in ____ [A] ✓
a)Sketch view b) Plan Region c) Floor plan d)Bd view



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DEPARTMENT OF CIVIL ENGINEERING

A FIVE DAY CERTIFICATE PROGRAM ON AUTODESK REVIT								
STUDENT FEED BACK ANALYSIS								
AY: 2019-20			Year & Semester: III-II			Date: 07-02-2020		
S.No	ROLL.NO	NAME OF THE STUDENT	Q1	Q2	Q3	Q4	Q5	Q6
1	178B1A0101	ALAVALA PRIYANKA	4	4	4	4	4	4
2	178B1A0102	BADITALA GURUVANDANA	4	4	4	4	4	4
3	178B1A0103	BALABHADRUNI DEEPTHI	5	5	4	5	4	5
4	178B1A0104	CHALLA YATEESA CHOWDARY	5	5	5	5	4	4
5	178B1A0105	CHEEDARLA SUVARNA KUMARI	5	4	4	5	4	4
6	178B1A0106	ELURI AMRUTHA	4	5	5	4	4	4
7	178B1A0107	KAKUMANI KOTESWARI	5	5	5	4	5	5
8	178B1A0109	MALLELA PRAVALLIKA	4	5	4	5	4	4
9	178B1A0110	PENUMALA ANJALIDEVI	4	4	5	4	5	4
10	178B1A0111	PORREDDY POOJITHA	4	4	5	5	5	4
11	178B1A0112	PUNATI RAMYASRI	5	4	5	4	4	5
12	178B1A0113	THATIPARTHI SRIHARSHINI	4	4	4	4	4	5
13	178B1A0114	VAKA SINDHU	4	4	4	4	5	5
14	178B1A0115	VUTUKURI BHAVANA	5	4	4	4	5	4
15	178B1A0116	BANDLAMUDI NAVEEN KUMAR	4	4	4	4	5	4
16	178B1A0117	BAREPU NAGENDRA	4	5	5	4	5	5


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17	178B1A0118	CHAKKA MAHIDHAR	4	5	4	4	5	5
18	178B1A0119	CHALUVADI HARISH	4	4	4	4	5	4
19	178B1A0120	CHERUKURI GOWTHAM	5	4	5	4	5	4
20	178B1A0121	CHEVURI PRADEEP KUMAR	5	5	5	4	4	4
21	178B1A0122	DANDEBOINA SRIKANTH	4	4	5	5	4	4
22	178B1A0123	DARLA NARESH	5	4	4	4	5	5
23	178B1A0125	DOLA NAGA RAJU	5	4	5	5	4	4
24	178B1A0127	GADDAM GOPIKRISHNA	4	5	5	4	4	4
25	178B1A0128	GADHAMSETTY SESI CHAKRADHAR	5	5	4	5	4	5
26	178B1A0129	GANDI MARIYA DASU	5	5	5	5	4	5
27	178B1A0132	KANALA RANGANADH REDDY	5	4	4	4	5	5
28	178B1A0134	KESAMREDDY RAVEENDRA	5	5	4	4	5	4
29	178B1A0135	MALAPOLU AKHIL BABU	4	4	4	5	5	5
30	178B1A0136	MEGAVATH DAMODAR NAIK	4	5	5	5	4	4
31	178B1A0137	MUPPARLA VINOD	5	4	5	5	4	4
32	178B1A0138	NALAMALA ARUN KUMAR	5	4	4	4	5	5
33	178B1A0139	NALLURI PREM SUMANTH	5	4	4	5	5	5
34	178B1A0140	NERISELA CHENNA KESAVULU	5	4	5	4	4	4
35	178B1A0141	PALUKURI YOGESWARARAO	4	5	4	4	4	4
36	178B1A0143	SARMA	5	5	5	5	4	5
37	178B1A0144	PUNURI BALACHANDU	4	5	5	4	4	4
38	178B1A0145	KRISHNA	5	4	4	4	5	5
39	178B1A0146	SHAIK SHABANI	5	4	4	4	4	4
40	178B1A0147	SHAIK SHARUK	4	4	4	5	5	4
41	178B1A0148	SIDDARAPU YOBU	5	5	4	5	4	4
42	178B1A0149	THATHA SRI VISHNU KAMAL	5	5	4	4	5	4


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43	178B1A0150	KUMAR	4	5	4	5	4	5
44	188B5A0101	BHANU PRATAP SUDARSI	4	4	5	4	5	4
45	188B5A0102	DASARI PEDDA BABU	5	5	4	5	5	5
46	188B5A0103	GADDALA MAHESH	4	5	5	5	4	4
47	188B5A0104	INAMPUDI SUDHEER KUMAR	4	4	4	4	4	4
48	188B5A0105	KUMMARI VENKATESWARLU	4	4	5	4	5	5
49	188B5A0106	MUTHUKURI HEMANTH	5	4	5	5	5	4
50	188B5A0107	NALLAMALA NAGARAJU	4	4	4	4	4	5
51	188B5A0108	P VENKATA SAI SRINIVAS TEJA	5	4	4	4	5	5
52	188B5A0109	PUTTAGANTI VENKATA NAVEEN	5	5	5	4	4	4
53	188B5A0110	MANOHARAYASWANTHRAJU	5	4	5	4	5	5
			238	238	238	236	237	237
			4.49	4.49	4.49	4.46	4.47	4.47
			89.77	89.87	89.81	89.10	89.42	89.36
			89.56					


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RISE Krishna Sai Gandhi Group
of Institutions, VALLURU, A.P.-523 272


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NH-16, Valluru -523272, Ongole, Prakasam District, A.P, India.

DEPARTMENT OF CIVIL ENGINEERING

A FIVE DAY CERTIFICATE PROGRAM ON AUTODESK REVIT
STUDENT FEED BACK ANALYSIS

AY: 2019-20

Year & Semester: IV-II

Date: 07-02-2020

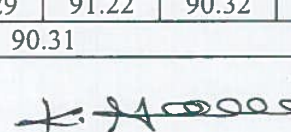
S.No	ROLL.NO	NAME OF THE STUDENT	Q1	Q2	Q3	Q4	Q5	Q6
1	168B1A0101	CHAKRALA PARVATHI	5	5	5	5	5	4
2	168B1A0102	CHINNURU SONIYA	5	5	4	5	4	4
3	168B1A0103	GOVINDU MANASA	4	5	4	5	4	4
4	168B1A0104	JYOTHI VENNELA	4	4	5	5	5	5
5	168B1A0105	MUNGAMURI SIREESHA	5	5	4	5	5	5
6	168B1A0107	NAGADASARI ALEKHYA	5	4	5	4	4	4
7	168B1A0108	PATIBANDLA KAVYA	5	5	5	4	5	4
8	168B1A0109	SUDARSI RACHANA	5	4	5	4	4	5
9	168B1A0110	SYED KOWSAR	5	5	4	4	5	5
10	168B1A0111	YARAMALA KALPANA	4	4	4	5	5	4
11	168B1A0113	BALADASARI RAJESH	5	5	5	5	4	4
12	168B1A0115	BONAM ASHOK REDDY	4	5	5	5	5	4
13	168B1A0116	CHALLA SURENDRA	5	4	5	4	5	4
14	168B1A0117	DUDDU NAGESWARA RAO	5	5	5	5	4	5
15	168B1A0118	GALIMOTU SUDHAKAR	4	5	5	4	5	5
16	168B1A0120	GUNDABATHINA NEHEMYA	4	4	4	5	4	4


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17	168B1A0121	I SAI MANI VENKATA RAM	5	4	4	4	5	5
18	168B1A0122	JALADANKI MADHUBABU	5	4	4	4	5	4
19	168B1A0124	KANDULA KALYAN BABU	4	4	4	5	4	4
20	168B1A0125	KARETI KIRAN KUMAR	4	5	5	4	4	4
21	168B1A0126	KATHINENI NARENDRA	5	5	4	5	5	4
22	168B1A0127	KOYI ANIL	5	4	4	5	5	4
23	168B1A0130	MEDIKONDA SUJITH	4	5	5	5	5	4
24	168B1A0131	MEKATHOTI PURNA CHANDRA RAO	4	5	4	4	5	4
25	168B1A0132	MUKKERA MANIKANTA	5	5	5	5	5	5
26	168B1A0133	NUKATHOTI EMMANUEL	5	5	4	5	5	4
27	168B1A0134	NUNE SAIVENKATESH	4	5	5	4	5	4
28	168B1A0136	RAVINUTHALA SYAM	4	4	4	5	5	4
29	168B1A0138	SARVEPALLI NARESH	5	5	5	4	4	4
30	168B1A0139	SHAIK KALESHANISAR	4	4	5	4	4	4
31	168B1A0140	SUNKARA NARAPA REDDY	4	4	5	5	4	4
32	168B1A0141	THOTA SAI MANI HARISH	5	4	4	5	4	5
33	168B1A0142	TOTTEMPUDI JANARDHAN	5	4	5	5	4	5
34	158B1A0134	REKKALA VENKATA MALYADRI REDDY	4	5	4	5	4	4
35	158B1A0115	B NIKHIL VIJAY KUMAR	5	5	4	4	4	4
			159	159	158	160	158	155
			4.54	4.54	4.51	4.56	4.52	4.42
			90.86	90.78	90.29	91.22	90.32	88.39
			90.31					


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DEPARTMENT OF CIVIL ENGINEERING

STUDENT FEED BACK FORM

NAME OF THE STUDENT: E. Amvutha

DATE: 07 -02 -2020

ROLL NO: 178BIA0106

A.Y: 2019 -20

PROGRAMME NAME: AUTODESK REVIT

S.NO	FEED BACK POINTS	1	2	3	4	5
1	Is the Programme useful or not?				✓	
2	Is the Programme well planned or not?					✓
3	Programme makes objectives clear?					✓
4	Programme speaker speaks clearly and audibly?				✓	
5	Speaker explains with examples clearly?				✓	
6	Is your Doubts clarified or not?				✓	

5-EXCELLENT 4-GOOD 3-AVERAGE 2-POOR 1-NO COMMENT

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DEPARTMENT OF CIVIL ENGINEERING

STUDENT FEED BACK FORM

NAME OF THE STUDENT: M. Vinod

DATE: 07/02/2020

ROLL NO: 178B1A0137

A.Y: 2019-20

PROGRAMME NAME: AUTODESK REVIT.

S.NO	FEED BACK POINTS	1	2	3	4	5
1	Is the Programme useful or not?					✓
2	Is the Programme well planned or not?				✓	
3	Programme makes objectives clear?					✓
4	Programme speaker speaks clearly and audibly?					✓
5	Speaker explains with examples clearly?				✓	
6	Is your Doubts clarified or not?				✓	

5-EXCELLENT 4-GOOD 3-AVERAGE 2-POOR 1-NO COMMENT


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DEPARTMENT OF CIVIL ENGINEERING

STUDENT FEED BACK FORM

NAME OF THE STUDENT: G. MANASA

DATE: 07-02-2020

ROLL NO: 168B1A0103

A.Y: 2019-2020

PROGRAMME NAME: AUTODESK REVIT

S.NO	FEED BACK POINTS	1	2	3	4	5
1	Is the Programme useful or not?				✓	
2	Is the Programme well planned or not?					✓
3	Programme makes objectives clear?				✓	
4	Programme speaker speaks clearly and audibly?					✓
5	Speaker explains with examples clearly?				✓	
6	Is your Doubts clarified or not?				✓	

5-EXCELLENT 4-GOOD 3-AVERAGE 2-POOR 1-NO COMMENT


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DEPARTMENT OF CIVIL ENGINEERING

STUDENT FEED BACK FORM

NAME OF THE STUDENT: K. Anil
ROLL NO: 168B1A0127
PROGRAMME NAME: Auto Desk Revit

DATE: 07/02/2020
A.Y: 2019-20

S.NO	FEED BACK POINTS	1	2	3	4	5
1	Is the Programme useful or not?					✓
2	Is the Programme well planned or not?				✓	
3	Programme makes objectives clear?				✓	
4	Programme speaker speaks clearly and audibly?					✓
5	Speaker explains with examples clearly?					✓
6	Is your Doubts clarified or not?				✓	

5-EXCELLENT 4-GOOD 3-AVERAGE 2-POOR 1-NO COMMENT

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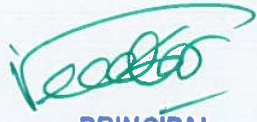
DEPARTMENT OF CIVIL ENGINEERING

Report on AUTODESK REVIT

AUTODESK REVIT has been organized by the Department of Civil Engineering at Rise Krishna Sai Group of Institutions from **03/02/20 to 07/02/20** for the III & IV Year Students. The Presence of our Respected Principal and Head of the Civil Department in addition to the Chief Guest **Dr. SYED MAAZ ALI HUSSSAINI**, principal **Dr. K.V. SUBRAHMANYAM** described about the effectiveness of the program towards the students for their carrier and expressed his pleasure towards the Civil Engineering department for conducting such an interesting and valuable program for the students in a wholehearted manner. All the faculty members of Civil Department attended the program. Over 88 student participants attended the program and enrich their knowledge.

Program Highlights

- Introduction to AUTODESK REVIT
- Purpose of using Revit
- How & why Interior Design uses REVIT
- Understand Project Templates


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Delivery Methodology

Live demonstration step by step procedure, PowerPoint Presentation, Student Interaction.

Outcomes

- This course demonstrates Purpose of using Revit
- How & why Interior Design uses Revit
- Topics include Installing Revit, Project Templates, saving Revit file, understanding user interface tools
- The course has been commenced in a good way by the interaction of students.

The certificates have been distributed to the students by the Chief Guest, the Head of the Department. At Last, the valedictory function commenced with Vote of Thanks and National Anthem.




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**RISE KRISHNA SAI GANDHI GROUP OF
INSTITUTIONS::ONGOLE**

CERTIFICATE PROGRAM ON



"AUTODESK REVIT"

ORGANIZED

BY

DEPARTMENT OF CIVIL ENGINEERING

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DEPARTMENT OF CIVIL ENGINEERING

CLOSING REPORT

Date: 07.02.2020

To,
The Principal,
RISE Krishna Sai Gandhi Group of Institutions

As per the approved schedule Rise Krishna Sai Gandhi group of Institutions conducted work shop on “**RIVET Technologies**” at CIVIL Seminar hall on 03.02.2020 to 07.02.2020 from 9.00am to 5.00pm. All the students of III & IV CIVIL total 88 are participated in this program. **Mr.Syed MaazAli Hussaini**, Senior Trainer ECC CAD Center Hyderabad, Department Of Civil, INDIA acted as the resource person for this programme.

Main issues address

1. Rivet Tutorials
2. Fundamentals of rivet
3. Types of Rivets.
4. Components of rivets


We are expecting your support in future also, for that we will be thankful to you.

Thanking you sir,

Yours faithfully,


COORDINATOR


HOD


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HEAD OF THE DEPARTMENT
Dept. of CIVIL Engineering
RISE Krishna Sai Gandhi Group
of Institutions, VALLURU, A.P.-523 272