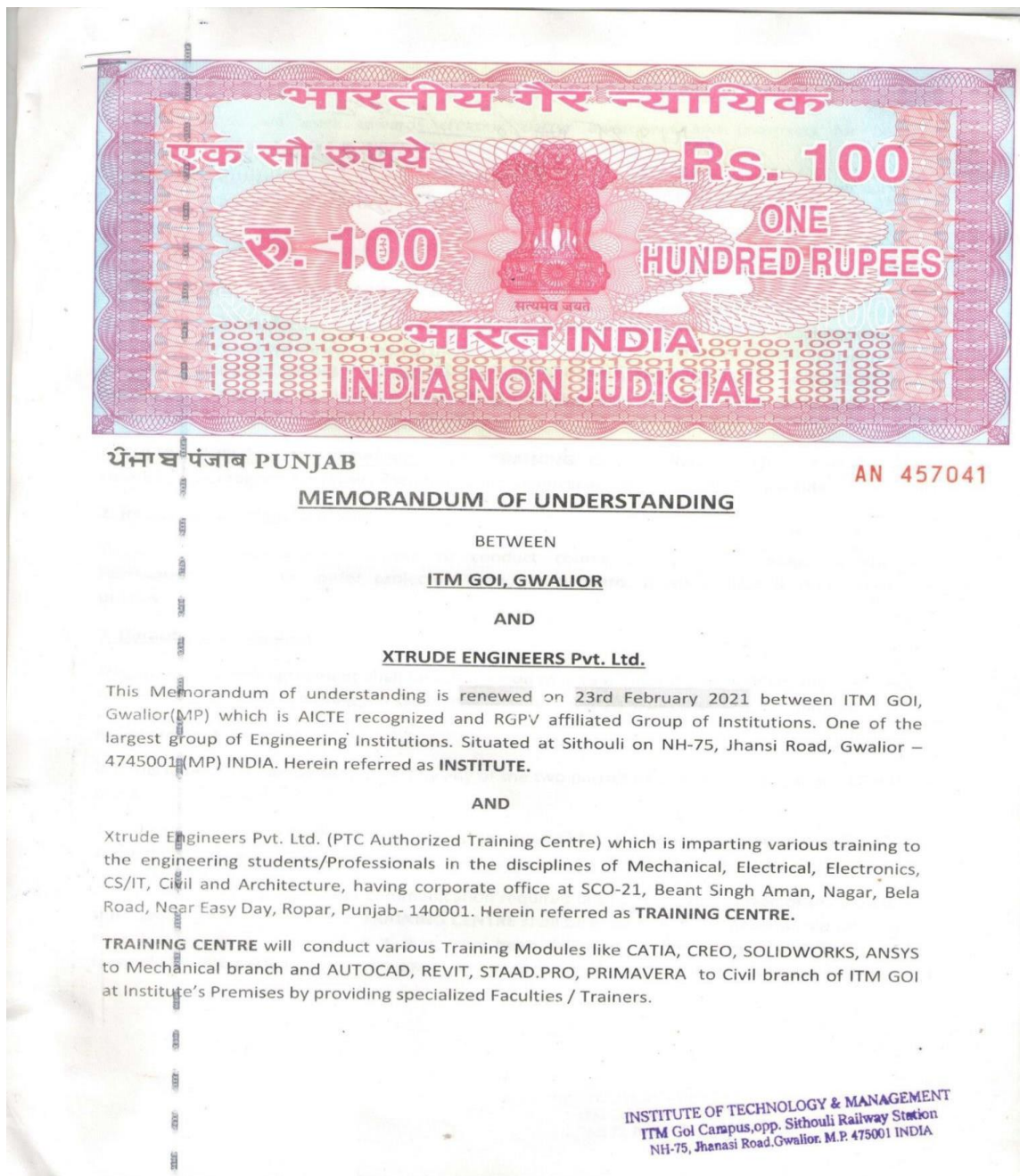


### 3.5.1. Number of MoUs, collaborations / linkages-2020-2021

Name of the MoU	Name of the collaborating agency	Year of signing	Duration of MoU	List the actual activities under MOU
MOU For Skill upgradation of CE and ME students	Xtrude engineers pvt Ltd.	23 Feb 2021	1year	Revit Training




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**Institute of Technology & Management**  
**Gwalior (M.P.) INDIA**



- Both parties will work towards creating better awareness and prospects for better employability of participant at **INSTITUTE**.
- **TRAINING CENTRE** in consultation with **INSTITUTE** will create and refine Courses as per current training program and industry demand and Accreditation requirement.

Course Name, Duration, Fee will be as per **ANNEXURE – 1**.

### 1. Responsibility of Training Centre

To provide certified faculty/trainers with requisite knowledge and experience in teaching/training and will ensure substitute certified Faculty / Trainers and Lab Instructors of similar specialization as per requirement, provide courseware to conduct the training modules to participants and recognized certificate from the parent companies or with the parent company logo after successful completion of training by participants.

FACULTY DEVELOPMENT PROGRAM: The **TRAINING CENTRE** shall bundle a free Faculty Development Program for faculty members of Mechanical & Civil branch of the Institute.

### 2. Responsibility of the Institute

To provide requisite infrastructure to conduct course including classrooms, Computer Hardware/Software, Computer projector, black/white board, power-backup & other related utilities.

### 3. Duration of Agreement

The duration of this agreement shall be for a period of **1 Year** from the date of signing and if not renewed or amended in writing the same shall be considered as expired and / or terminated.

### 4. Termination

4.1 This agreement can be terminated by any of the two parties by a written Letter giving **One (1) month notice period**.

4.2 Upon expiry of the Notice period this Agreement will be terminated and both the parties will settle their accounts.

4.3 Any Notice, request or other communication required or permitted to be given or made under this Agreement to **INSTITUTE** or **TRAINING CENTRE** shall be in writing. Such notice or request shall have been given or made when it shall have been delivered by hand, Email, with a copy by facsimile. To the party to which it is addressed at such party's address specified below or at such

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ITM Gol Campus, opp. Sithouli Railway Station  
NH-75, Jhanasi Road, Gwalior, M.P. 475001 INDIA

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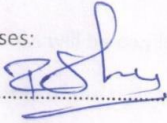
other address as such party shall have designed by notice to the party for giving such notice or making such request:

4.4 In Case of any dispute or difference whatsoever arising between the parties out of relating to the construction, meaning, scope, operation or effect of this contract or the validity or the breach there of shall be settled by arbitration in accordance with the Rules of Arbitration of the Indian Council of Arbitration and the award made in pursuance there of shall be binding on the parties. However the court of jurisdiction would be Gwalior.

4.5 Except as otherwise specifically provided here in this Agreement. Shall bind and inure to the benefit of each party's successors and permitted assigns.

4.6 The parties here to acting themselves or through representatives duly Authorized. Have cause this agreement to be signed in their respective names as of the day and the year written above.

Witnesses:

1.  .....

For  
ITM GOI, Gwalior

2. ....

For  
Xtrude Engineers Pvt. Ltd., Noida

INSTITUTE OF TECHNOLOGY & MANAGEMENT  
ITM Gol Campus, opp. Sithouli Railway Station  
NH-75, Jhanasi Road, Gwalior. M.P. 475001 INDIA



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**Terms & Conditions:**

1. The INSTITUTE shall take the feedback of the trainers of TRAINING CENTRE as and when required and would share it with TRAINING CENTRE. TRAINING CENTRE shall replace the trainer if required.
2. TRAINING CENTRE should have same course content, material of standard training as at their center.
3. The INSTITUTE will not offer any type of job opportunity to the experts of the TRAINING CENTRE directly or indirectly as well as TRAINING CENTRE will not offer any type of job opportunity to the employees of INSTITUTE directly or indirectly, during training programme and also upto the completion of the training program.
4. Both the parties will bear the expenditure for their responsibility by their own and one party shall not bear expenditure for the responsibility of the other party.
5. Trainings will be conducted at ITM GOI premises for CE & ME branch students.
6. Contents of the training module(s) may be reviewed & revised as per renewal of MOU.
7. All the traveling expenses of faculty/trainers are borne by TRAINING CENTRE.
8. These rates are valid for batches running under the MOU.
9. Payment will be done after successful completion of training of Every Module on the basis of **30%** attendance criteria. Minimum 50 students will participate in the training per module per branch.
10. If feedback of training is not good or up to the mark. The INSTITUTE may decide to discontinue/reschedule/repeat the training.
11. Mode of Payment would be Cheque / DD payable in favor of Xtrude Institute of Training payable at Haridwar or by online fund transfer as per the policy & convenience of the Institute.
12. Xtrude Engineers Pvt. Ltd. will provide minimum **3 Placement Opportunities** to every batch in which it conducts training.
13. Training Centre will provide these trainings (Mentioned in this MOU.) Exclusively for **ITM, GOI in Gwalior-Chambal Region.**
14. The Certificates will be provided after the successful completion of the training module.

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ANNEXURE – 1

Course Fee & Reimbursement

For CIVIL Branch:

1. Course Fee for AutoCAD (2D+3D) of 60 hrs.  
Rs. 1100/- (Inclusive of S.T.) per student
2. Course Fee for REVIT of 60 hrs.  
Rs. 1200/- (Inclusive of S.T.) per student
3. Course Fee for STAAD.Pro of 60 hrs.  
Rs. 1300/- (Inclusive of S.T.) per student
4. Course Fee for PRIMAVERA of 60 hrs.  
Rs. 1400/- (Inclusive of S.T.) per student

For MECHANICAL Branch:

1. Course Fee for SOLID-WORKS of 60 hrs.  
Rs. 1500/- (Inclusive of S.T.) per student
2. Course Fee for CATIA of 60 hrs.  
Rs. 1500/- (Inclusive of S.T.) per student
3. Course Fee for CREO of 60 hrs.  
Rs. 1500/- (Inclusive of S.T.) per student
4. Course Fee for ANSYS of 60 hrs.  
Rs. 1700/- (Inclusive of S.T.) per student

TDS:

As required will be deducted.

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## Activity – Revit Training Report and Certificates

### INSTITUTE OF TECHNOLOGY & MANAGEMENT, GWALIOR (M.P.)

2020-2021

#### Compliance Report

Name of the Course: 20-CE01 – Revit Training

Resource Person: Mr. Rajesh Saxena, Sr. Technical Consultant (Xtrude Engineers Pvt. Ltd.)

Target audience: B.Tech. CE (2017-2021 & 2018-2022) Batch

Duration of Course: 80 Hours

Date: 24.02.2021 to 04.03.2021

Time: 9.30 AM to 5:00 PM

Total Number of students enrolled: 57

Total Number of Students completed: 38

Academic Coordinator: Mr. Brajendra Kumar Rajak, Asst Professor - Civil Engineering

Faculty Coordinator / Curriculum Design: Mr. Gagan Mudgal, Asst Professor - Civil Engineering

Program Coordinator: Mr. Arpit Singh Chauhan, Sr. Placement Officer- TAP CELL

Organised By: Department of Civil Engineering & TAP CELL

#### Course Objectives:

- To provide students with a comprehensive understanding of Revit software and its applications in civil engineering.
- To develop skills in creating, editing, and managing Building Information Modeling (BIM) using Revit.
- To enable students to apply Revit tools for designing and drafting civil engineering projects, including buildings and infrastructure.
- To enhance problem-solving abilities through practical exercises and real-world project simulations.
- To familiarize students with industry standards and best practices in BIM and civil engineering design.
- To prepare students for professional roles requiring proficiency in Revit.

#### Course Outcomes:

- Ability to create accurate and detailed BIM models using Revit.
- Proficiency in using Revit tools and commands for civil engineering applications.
- Capability to design and draft civil engineering projects, including architectural layouts, structural elements, and site planning.
- Understanding of industry standards and practices in BIM and civil engineering design.

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- Enhanced problem-solving skills through the application of Revit in real-world scenarios.
- Preparedness for careers in civil engineering roles requiring expertise in Revit.

Final Assessment test completed on 5<sup>th</sup> March 2021.

Dean Academics  
Institute of Technology &  
Management, Gwalior

Dr. S S Chauhan  
Academic Coordinator

**DIRECTOR**  
Institute of Technology & Management  
Gwalior (M.P.)

**Dean (R&D)**  
Institute of Technology & Management  
Gwalior (M.P.) INDIA





**ACADEMIC COORDINATOR**  
**MR. BRAJENDRA KUMAR RAJAK**  
ASST PROFESSOR  
CIVIL ENGINEERING

**FACULTY COORDINATOR /**  
**CURRICULUM DESIGN**  
**MR. GAGAN MUDGAL**  
ASST PROFESSOR  
CIVIL ENGINEERING

**PROGRAM COORDINATOR**  
**MR. ARPIT SINGH CHAUHAN**  
SR. PLACEMENT OFFICER  
TAP CELL

### REVIT TRAINING PROGRAM

**Course Objectives:**

- To provide students with a comprehensive understanding of Revit software and its applications in civil engineering.
- To develop skills in creating, editing, and managing Building Information Modeling (BIM) using Revit.
- To enable students to apply Revit tools for designing and drafting civil engineering projects, including buildings and infrastructure.
- To enhance problem-solving abilities through practical exercises and real-world project simulations.
- To familiarize students with industry standards and best practices in BIM and civil engineering design.
- To prepare students for professional roles requiring proficiency in Revit.

**Course Outcomes:**

- Ability to create accurate and detailed BIM models using Revit.
- Proficiency in using Revit tools and commands for civil engineering applications.
- Capability to design and draft civil engineering projects, including architectural layouts, structural elements, and site planning.
- Understanding of industry standards and practices in BIM and civil engineering design.
- Enhanced problem-solving skills through the application of Revit in real-world scenarios.
- Preparedness for careers in civil engineering roles requiring expertise in Revit.

**Assessment:**

Final Assessment test will be conducted on 5th March 2021.

**To Get the Course Completion Certificate:**

Participants must have 75% of attendance.



### Value Added Course on 20-CE01 – Revit Training Program

*Organized by*  
**Department of Civil Engineering & TAP CELL**

**DURATION: 80 HOURS**  
**DATE: 24.02.2021 TO 04.03.2021**  
**TIME: 9.30 AM TO 5:00 PM**

INSTITUTE OF TECHNOLOGY & MANAGEMENT  
Opp. Sitheuli Railway Station, NH-75, Jhansi Road,  
Gwalior - 475001, (M.P.), INDIA

[www.itmgoi.in](http://www.itmgoi.in)

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Gwalior (M.P.) INDIA







Attendance of the training program

Batch - 2017-21  
Branch - CE-ITM  
Module - REVIT  
Duration - 24th / Feb / 2021 to 04th / March / 2021.....  
First Half

S.N	Enroll.No.	Name	24.02.2021	25.02.2021	26.02.2021	27.02.2021	28.02.2021	01.03.2021	02.03.2021	03.03.2021	04.03.2021
1	0905CE171009	Anshul Singh Parbhne									
2	0905CE171009	Ashutosh Gubtrele	Ashutosh	Ashutosh	Ashutosh	Ashutosh		Ashutosh	Ashutosh	Ashutosh	Ashutosh
3	0905CE171005	Aditya Sharma	Aditya	Aditya	Aditya	Aditya		Aditya	Aditya	Aditya	Aditya
4	0905CE171011	Bhavana Kadam	Bhavana	Bhavana	Bhavana	Bhavana		Bhavana	Bhavana	Bhavana	Bhavana
5	0905CE171012	Daksh Sharma									
6	0905CE171016	Garraj Dhakad	Garraj	Garraj	Garraj	Garraj		Garraj	Garraj	Garraj	Garraj
7	0905CE171015	Gaurav Sharma									
8	0905CE171019	Himanshu Sharma		Ja	Ja	Ja		Ja	Ja	Ja	Ja
9	0905CE171018	Himanshu Bhardwai		Ja	Ja	Ja		Ja	Ja	Ja	Ja
10	0905CE171022	Nvin Yadav	nv	nv	nv	nv		nv	nv	nv	nv
11	0905CE171021	Nishay Manjhi	nv	nv	nv	nv		nv	nv	nv	nv
12	0905CE171033	Tanuj Sharma									
13	0905CE171037	Vivek Yadav	Vivek	Vivek	Vivek	Vivek		Vivek	Vivek	Vivek	Vivek
14	0905CE171034	Siddharth Ashok									
15	0905CE171001	Aadesh Solanki	Aadesh	Aadesh	Aadesh	Aadesh		Aadesh	Aadesh	Aadesh	Aadesh
16	0905CE171013	Dhritika Singh	Dhritika	Dhritika	Dhritika	Dhritika		Dhritika	Dhritika	Dhritika	Dhritika
17	0905CE171023	Prashant Kumar									
18	0905CE171025	Deepak Rathi									
19	0905CE171027	Reetesh Sharma	Reetesh	Reetesh	Reetesh	Reetesh		Reetesh	Reetesh	Reetesh	Reetesh
20	0905CE171028	Ashish Kumar									

*(Signature)*





Attendance of the training program

Batch - 2017-21  
Branch - CE-ITM  
Module - REVIT  
Duration - 24th /Feb./2021 to 04th /March/2021.....  
Second Half

S.N n.	Enroll.No.	Name	24.02.2021	25.02.2021	26.02.2021	27.02.2021	29.02.2021	01.03.2021	02.03.2021	03.03.2021	04.03.2021
1	0905CE171	Anshul Singh									
2	0905CE171099	Ashutosh Gubrelle	Ashutosh	Ashutosh	Ashutosh			Ashutosh		Ashutosh	Ashutosh
3	0905CE17105	Aditya Sharma	Aditya	Aditya	Aditya	Aditya		Aditya		Aditya	Aditya
4	0905CE171011	Bhavana Kadam	Bhavana	Bhavana	Bhavana	Bhavana		Bhavana		Bhavana	Bhavana
5	0905CE171012	Daksh Sharma									
6	0905CE171016	Girraj Jaiswal	Girraj	Girraj	Girraj	Girraj		Girraj		Girraj	Girraj
7	0905CE171015	Gaurav Sharma									
8	0905CE171019	Himanshu Sharma									
9	0905CE171018	Himanshu Bhargava									
10	0905CE171022	Nitin Yadav									
11	0905CE171021	Nishant Mani	Nishant	Nishant	Nishant	Nishant		Nishant		Nishant	Nishant
12	0905CE171033	Larun Sharma									
13	0905CE171037	Aneek Yadav	Aneek	Aneek	Aneek	Aneek		Aneek		Aneek	Aneek
14	0905CE171031	Siddharth Ashok									
15	0905CE171001	Aadesh Solanki	Aadesh	Aadesh	Aadesh	Aadesh		Aadesh		Aadesh	Aadesh
16	0905CE171013	Dhritika Singh	Dhritika	Dhritika	Dhritika	Dhritika		Dhritika		Dhritika	Dhritika
17	0905CE171054	Prashant Kumar									
18	0905CE171023	Pooja Rani									
19	0905CE171017	Reetesh Sharma	Reetesh	Reetesh	Reetesh	Reetesh		Reetesh		Reetesh	Reetesh
20	0905CE171002	Arshad Ali									
21	0905CE171002	Arshad Ali									

*(Signature)*

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Gwalior (M.P.) INDIA





Certificates of the training

Date of Issue: March 2021

# Certificate of Completion



**XTRUDE ENGINEERS**  
An ISO 9001:2015 Company

This is to certify that

Mr. **Anuj Sharma**  
has successfully completed  
80 Hrs. Industrial Training Requirements of:

**REVIT**  
(The 3D Designing Software)

From 24th February 2021 to 5th March 2021.

**Wish you all the best for your future endeavour!!!**



Xtrude Engineers Pvt. Ltd. is the training partner  
of ITM, GOI, Gwalior, M.P.



Xtrude Institute of Training

H-189, Sec-63, Lohia Road,  
Noida, U.P.(201301)

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+91-9105038828

www.xtrudeengineers.com

**Training Head- North India**  
**Xtrude Engineers Pvt. Ltd.**

**Certificate No. XEN0321ITM49**

**Dean (R&D)**  
Institute of Technology & Management  
Gwalior (M.P.) INDIA





Certificates of the training

Date of Issue: March 2021

# Certificate of Completion



This is to certify that

Mr. **Reetesh Sharma**  
has successfully completed  
80 Hrs. Industrial Training Requirements of:

**REVIT**  
(The 3D Designing Software)

From 24th February 2021 to 5th March 2021.

**Wish you all the best for your future endeavour!!!**



Xtrude Engineers Pvt. Ltd. is the training partner  
of ITM, GOI, Gwalior, M.P.

*(Signature)*  
Xtrude Institute of Training

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Training Head- North India  
Xtrude Engineers Pvt. Ltd.

Certificate No. XEN0321ITM47



*(Signature)*  
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