

# Short Term Training Program

**CIVIL**

**FOR CAD/CAE/SURVEY (Civil Engineering / Architectural Engineering or Equivalent)  
PROFESSIONALS & INDUSTRIAL PROFESSIONALS**

COURSE	CONTENTS	DURATION	Registration Fee Of Rs. 300/- Applicable To All Courses	COURSE FEES	GST
<b>AUTOCAD (CAD)</b>	CREATING OBJECTS EDITING OBJECTS LAYERS, COLORS & LINE TYPE DIMENSIONING & TOLERANCING BLOCKS, ATTRIBUTES & X-REF LAYOUT, PLOTTING & PRINTING 3D MODELING	<b>72HRS</b> (3 WEEKS, 4 HRS/DAY)		<b>₹ 4,500/-</b>	<b>ALL INCLUDED (GST &amp; REGISTRATION FEES)</b>
<b>STAADPRO (CAE)</b>	BASIC CONCEPT OF 2D AND 3D DRAWING CREATION OF GEOMETRY BEAM,COLUMNS AND PLATES SUPPORTS AND THEIR PROPERTIES LOADING SYSTEM ANALYSIS OF CONCRETE EDITING OF SYSTEM	<b>72 HRS</b> (3 WEEKS, 4 HRS / DAY)		<b>₹ 8,000/-</b>	
<b>REVIT (CAE)</b>	CREATING GRIDES BASIC BUILDING MODELING BASIC BUILDING COMPONENT VIEWING OF BUILDING MODEL DIMENTION CONSTRAINS\ DEVELOPMENT OF BUILDING DETAIL AND MODEL DOCUMENTATION OF BUILDING CONSTRUCTION DOCUMENTATION PARAMETRIC BUILDING MODEL WITH DETAIL	<b>72 HRS</b> (3 WEEKS, 4 HRS / DAY)		<b>₹ 8,000/-</b>	
<b>3DS MAX (CAD)</b>	INTRODUCTION CREATING OBJECTS OF LAYER AND WALLS PRIMITIVES MODIFIERS & REACTORS IN 3DS MAX MODELING IN 3DS MAX ANIMATION RENDERING BASICS OF LIGHTS AND MATERIALS AND CAMERA	<b>72 HRS</b> (3 WEEKS, 4 HRS / DAY)		<b>₹ 6,000/-</b>	
<b>CIVIL SURVEY USING TOTAL STATION</b>	INTRODUCTION STATION SETUP STAKE OUT PROGRAM DATA DOWNLODING	<b>72 HRS</b> (3 WEEKS, 4 HRS / DAY)		<b>₹ 7,000/-</b>	

**Note:**

- One batch will be started from the First & Third Monday of every month for all courses.
- Institute reserves right to incorporate changes in course contents, course duration, Intake Capacity, No. of batches & course fees without prior notice.
- For Non NSQF compliance courses course fee exemption in case of SC ST candidates is not applicable