



# BELL INSTITUTE OF TECHNOLOGY:

# WHY STUDY WITH US

Bell Institute of Technology is a Medium ICT and Technology Training Institute located within the City of Nairobi. We have been in CAD Training during the last Six years. We have invested in well equipped CAD Training labs, course training materials, well trained manpower coupled with continuous re-training for our instructors

At Bell Intitute, we have a passion for training. It is not just a job to us. That is why many of our students continue to introduce other students to the Institute.

Unlike most colleges which are set up by investors looking for financial returns, ours is a foundation of instructors, who have been training for time, and driven by the virtue to continue sharing knowledge. You would be surprised the distance we go to make sure you understand the concepts and practice the same.

- We have experienced and skilled CAD instructors. We started training CAD from 1999, since then, We have trained over 2500 CAD students to date.
- We use fast pentium 4, Duo core computers with higher memory and bigger hard disk space for storage. We assign one student per computer during the entire learning period.
- Real world projects done at the end of the period The college avails an A3 printing for students to print their projects. We believe in imparting the best skills to our students.
- Free Saturday practice Sessions for 3months after course completion, so you don't forget your CAD. We just want you to be very competent to indus try level.
- And, fill comfortable studying CAD with us. We have trained many staff from DOD, Safaricom, David Engineering, NCC, KenGEN, KPLC, Power Techniques, Wilken Telecom, Kenya Poly Students, JKUAT Students, Maasai Technical Teachers, RTI Students, KIBHIT, Kiambu Tech, KIBHIT, Kenya Inst. of Survey and Mapping Students amongst other students .

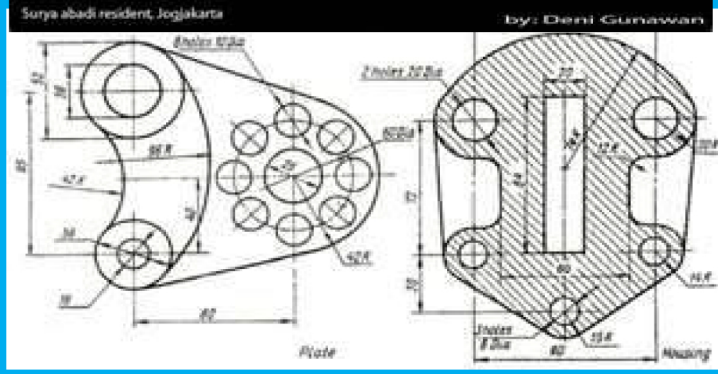
## COURSE SCHEDULES

**Registration Fee:1,000/= (Once)**

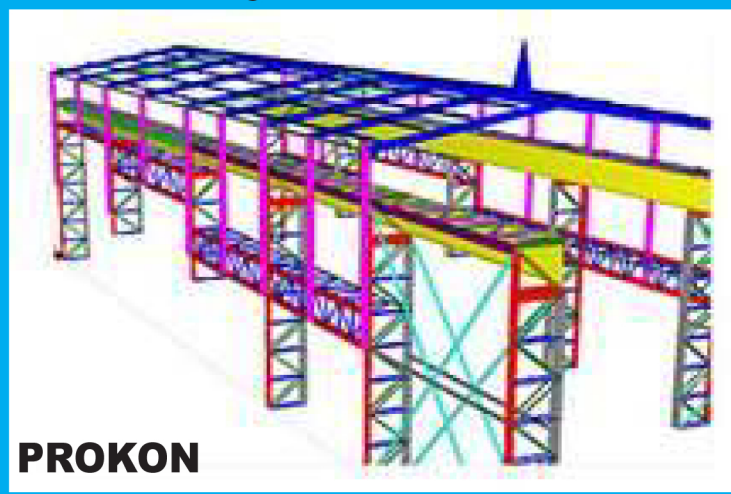
AUTOCAD	30Hrs	5,500
ARCHICAD	30Hrs	5,500
ARTLANTIS (Rendering)	30Hrs	5,500
WIN QS (Estimation & Costing)	30Hrs	7,000
PROKON (Structural Engineering)	30Hrs	8,000
ARCHVIEW GIS/ARC MAP/MAP INFO	30Hrs	7,000
MECHANICAL DESKTOP	30Hrs	7,000
AUTOCAD ELECTRICAL	30Hrs	7,000
3D STUDIOMAX (Modeling Interior)	30Hrs	7,000
AUTOCAD CIVIL 3D (Architectutre)	30Hrs	7,000
AUTOCAD REVIT	30Hrs	7,000
SOLID WORKS (Mechanical)	30Hrs	7,000
PLC (Tellecoms/Electrical)	40Hrs	20,000
PIRANESI (Render)	30Hrs	5,000
Project Management (Ms-Project)	20hrs	5,000
Project Management (Premavere)	20hrs	8,000



**AUTOCAD MECHANICAL DESIGNS**



**3D Studio Max**



**PROKON**

**Pay us a visit on the internet today.**