

Computer Aided Design Centre
Faculty Council of Engineering & Technology
Prayukti Bhavan (2nd Floor)
JADAVPUR UNIVERSITY
Phone: 2414 6844 / 2457 2960

Ref: CAD/57/17-18
Date: 26-03-2018

NOTICE

Summer Training Program on AutoCAD

Computer Aided Design Centre of the University announces a special **Summer Training Program on AutoCAD** for JU full-time regular engineering students. Interested students are advised to contact the Centre.

Course Duration : 14-18 May 2018; 25 hours (5 days, 5 hrs per day)

Class Timing : Theory classes 2 hrs each (11:00 am to 1:00 pm);
Practical classes 3 hrs each (1:30 pm to 4:30 pm)

Registration Fee : Rs.200/- [to be paid by cash at CAD Centre]

Eligibility : JU fulltime regular engineering students who passed/appeared Semester-II examination. Students are required to apply to the Director, CAD Centre, through the respective HOD, on plain paper. The admission is purely on first-come first-serve basis.

Total Intake: 30

Course Content:

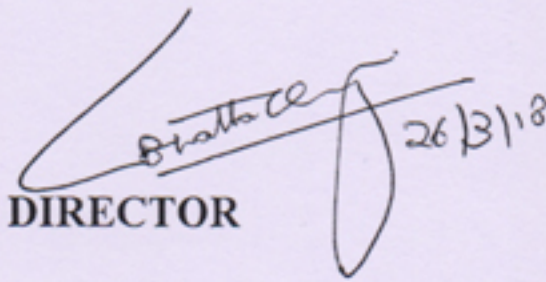
Day-1 Theory 2 hrs Practical 3 hrs	Introduction to AutoCAD, Line, Circle, Point, Pointstyle, Regen, Rectangale, Dist, ID command, Object Snap, Erase, Undo, Redo, Text, Multiline text, Text style, Text Editing, Limits.
Day-2 Theory 2 hrs Practical 3 hrs	Arc, Polygon, Ellipse, Pline, hatch and Hatchedit, Offset, Fillet, Chamfer, Trim, Extend, Break, Object selection, Zoom, Pan.
Day-3 Theory 2 hrs Practical 3 hrs	Linetype, LTscale, Layer Properties, Modify Properties, Match Properties, Copy, Move, Scale, Rotate, Mirror, Array, MVSetup.
Day-4 Theory 2 hrs Practical 3 hrs	Lengthen, Stretch, Divide, Measure, Block, Explode, Design Centre, Dimension and Dimension Style.
Day-5 Theory 2 hrs Practical 3 hrs	Multi-scale Drawing, Drawing Template, Industrial drawing techniques, Printing.

Co-operation of all concerned is solicited.

Copy to:

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- 1) Architecture
- 2) Chemical Engineering


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- 3) Civil Engineering
- 4) Computer Science & Engineering
- 5) Construction Engineering
- 6) Electrical Engineering
- 7) Electronics & Telecommunication Engineering
- 8) Food Technology & Bio-Chemical Engineering
- 9) Information Technology
- 10) Instrumentation & Electronics Engineering
- 11) Mechanical Engineering
- 12) Metallurgical & Material Engineering
- 13) Pharmaceutical Technology
- 14) Power Engineering
- 15) Printing Engineering
- 16) Production Engineering

System Administrator—for uploading the enclosed circular in JU website

Application to AutoCAD, Linc, Cad, Solid, Pro/Engine, Auto, SolidWorks, etc. ID number, Object Snap, Trim, Undo, Auto, Lock, etc.
File, Polygon, Ellipse, Circle, Arc, and New, Open, Close, Save, Print, Copy, Paste, Undo, Redo, etc.
Layer, Color, Linetype, Scale, Layer Properties, Modify Properties, Match Properties, Move, Snap, Rotate, Mirror, Array, Mv, etc.
Lengthen, Stretch, Divide, Measure, Plock, Change, Design Center, Dimension and Dimension Style.
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