



# Short Course: AutoCAD 2D & 3D Essentials

**Duration: 30 hours [In-person]**

10 Weekdays - 4 pm to 7 pm - 28 Oct to 25 Nov 2026

**Rs 22,000\* per participant**

\* Includes Training pack and Refreshments

**MQA  
Approved**

‘AutoCAD 2D & 3D Essentials’ is a complete course in AutoCAD, offering a structured learning path for participants to gain proficiency in 2D drafting and 3D Modelling using this powerful computer-aided design (CAD) software. AutoCAD skills are the foundation of rewarding careers in large, growing industries such as architecture, construction, engineering, and interior design. This training also supports entry-level roles in these sectors.

## OBJECTIVES

- ◆ Understand the fundamental concepts and features of AutoCAD
- ◆ Acquire the essential knowledge and core skills in the area of 2D Computer Aided Drafting
- ◆ Learn 3D modeling and visualization

## WHO SHOULD ATTEND?

Drafters (To create technical drawings and plans); Interior designers for accurate creation and manipulation of spaces; Architects needing proficiency in digital design tools; Engineers involved in disciplines such as civil, mechanical and electrical engineering; Professionals in the construction industry for planning and designing; Any individual interested in learning AutoCAD.

## HOW WILL YOU LEARN?

Hands-on and Practical: You will be taught the necessary theory and step-by-step techniques, which you will then practice on a computer running AutoCAD. Quiz and Mini-projects.

## PREREQUISITES

Good working knowledge of Windows. No prior CAD knowledge is necessary.

## CERTIFICATE

Upon successful completion of the AutoCAD 2D & 3D Essentials training course, each participant will receive a Certificate of Attendance.

**Application  
Deadline:  
16 Oct 2026**

**\*LIMITED SEATS\***

**APPLY NOW**

<https://forms.gle/qmSFyQ6qjyFRkTNR9>

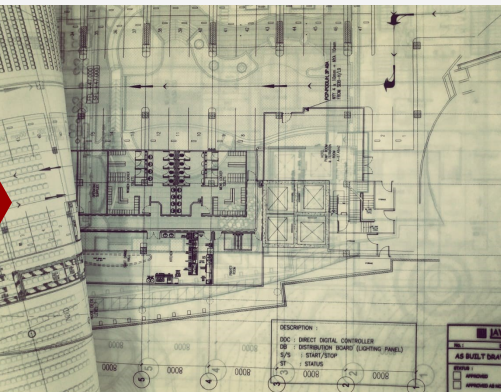
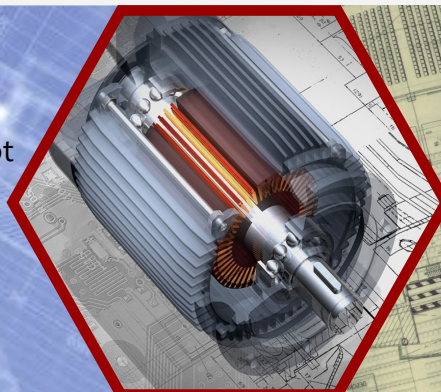


## RESOURCE PERSON

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**MODE OF PAYMENT:** Payment can be effected via Internet Banking/MCB JUICE or in Cash/Card at the Cash Office, Finance Section, Stone Building, University of Mauritius, Reduit.