





Introduction to AUTOCAD 2D & 3D



FOR STUDENTS, BEGINEERS & PROFESSIONALS
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SYPNOSIS

This webinar is to introduce participants to the AutoCAD 2D & 3D interface. Here participants will make 2D drawings of components and assemblies as well a way to do documentation with measurements that according to the standard and making 3D component models as well as internal model assembly 3D and how to do documentation for 3D drawings.

Approved CPD Hours (BEM) : 6 Hours

ABOUT SPEAKER

Muhammad Zulfahmi bin Saffeld Registration Autopoungin EM2/140/362/In UNIKL Japan university programme as a Cad instructor of Mirai techno. His list of experience includes designing FET turbines at POSCO, Yoshinoura SCRH, Reykjanes, Wayang Windu geothermal turbine, drawing the MJHEP building plan in 2012, Head of Academic development and facilities at MJHEP (2016 – 2021). He is now a UniKL JUP Mechanical Engineering Program Coordinator and as well as currently making product drawings to AGD Shingijutsu for car roof rack and Hayatech for fertilizer plant and electric boat (2019 – present). He has also conducted courses for BMI, UKM, UniMAP, Petronas Derivatives, Polytechnic, Pilotworks and others.

REGISTRATION FEES

Registration Fees (SST shall be at 6% with effect from 1st March 2019)				
Rate	Online	Early Bird		
Student Member	RM 50.00	RM 30.00		
Graduate Member	RM 70.00	RM 40.00		
Corporate Member	RM 150.00	RM 75.00		
Non-IEM Member	RM 280.00	RM 140.00		

Program Tentative

8:30 Registration

9:00 Introduction to AutoCAD 2D Interface

9:30 Basic Instructions in AutoCAD for drawing

10:00 Making component drawings

11:15 Making assembly drawings

12:00 Documentation, measurements in AutoCAD 2D

13:00 Rest, Zohor prayer

14:30 Introduction to AutoCAD 3D and basic 3D instructions

15:00 Making a 3D model

16:00 3D assembly and documentation

17:00 End

Registration Form

Introduction to AutoCad 2D & 3D 2023

4th November 2023 (Saturday)
Organised By: Young Engineers Section (YES)
Tel: 603-7968 4001/2 Fax: 603-79577678

Email: shamalah@iem.org.my

FEE SRUCTURE

Registration Fees (SST shall be at 6% with effect from 1st March 2019)

Fees		
Rate	Online (RM)	Early Bird (RM)
Student Member	50.00	30.00
Graduate Member	70.00	40.00
Corperate Member	150.00	75.00
Non-IEM Member	280.00	140.00

End on 28th September 2023

No. Name Membership	No. Grade	Fee (RM)			
Sub Total					
(Please Add) + SST 6%					
Total Payable					

"IEM reserves the right to alter or cancel the programme due to unforeseen circumstances at its discretion. IEM SHALL NOT be responsible for any direct or consequential losses".

For further detail, kindly contact:

The Institution of Engineers, Malaysia
Bangunan Ingenieur, Lots 60/62, Jalan 52/4, P.O. Box 223 (Jalan Sultan), 46720 Petaling Jaya,
Selangor.

Tel: 603-7968 4001/2 Fax: 603-7957 7678 Email: shamalah@iem.org.my

Registration Form

	CASH	
	CHEQUE No for the amount of RM (non-refundable) payable to "The Institute Malaysia" and crossed as a/c payee only.	tion of engineers,
	FULL PAYMENT must be settled before commencement of the webinar, oth participants will not be allowed to enter the webinar. If participant failed to course, the fee paid is non-refundable. If payment is not received within the time, the registration will be reverted to normal registration fee.	attend the
	Contact Name :	
Organisation	:	
Designation	:	
Mailing Addres	s:	
Contact No. (Te	el): (Fax) :	
Hand Phone No	D:	
Email	:	
SIGNATURE	STAMP	