

Physical Training on “Advanced Excel Part 5”

CPD HOURS : 2 CPD REF NO.: IEM26/HQ/353/T

DATE : 12 SEPTEMBER 2026 (SATURDAY)
TIME : 11.00AM – 01.00PM
VENUE : MAKER SPACE, WISMA IEM, PJ
SPEAKER : Ir. CHEE SHAI CHOON

EXCLUSIVE
25 SEATS ONLY

Synopsis

Microsoft Excel is widely used for engineering computations due to its ability to clearly record, display, and verify calculation steps. It also provides powerful tools to present results through graphs, charts, and summary tables. With the integration of VBA (Visual Basic for Applications), engineers can significantly enhance the capabilities of Excel by automating repetitive tasks, implementing custom engineering algorithms, and improving overall efficiency and accuracy in computational work.

Speaker:



Ir. Chee Shai Choon is a certified CPESC and the founder of C & S Software Solutions Sdn Bhd (established in 2006). He leads a team of software developers serving engineering clients mainly in Malaysia, with projects in Singapore, Brunei, and Vietnam. Specializing in stormwater engineering, he developed the “Core MSMA Suite,” digitizing the entire MSMA 2nd Edition. Civil engineering software "Civionex" next generation Infra design. 32 years of experience in IT and engineering design, he frequently conducts talks and training for organizations such as IEM, MSO, ACEM, and universities across Malaysia. Website: www.civilstructural.com.my

REGISTRATION FEES

Student Member : FOC
IEM Member : RM 15.00
Non-Member : RM 70.00

**Participant encourage needs
to bring own notebook
with EXCEL software**