Fundamental of Engineering Exam

Fundamental of Eningeering Exam.

- 6-hour long, 2 sessions, first step to becoming a professional engineers.
- Microsoft Word. Learn how to create, write, edit, format, insert tables, pictures, watermarks, Save & print.
- Microsoft Excel. Create tables, datasheets, calculator, merge cells, insert rows, copy worksheets, hide rows & format cells.
- Microsoft PowerPoint. Create slides, layouts, text, pictures, graphics, present slideshows, animation, video & audio.

Fundamental of Engineering Exam

6-hour long CBT. 2 sessions generalized and specialized.
First step to becoming a professional engineers.
prepare 2-3 months in advance.

Microsoft Office

MS Word: create, write, and edit letters, insert tables and pictures.
MS Excel: create tables, create charts and formulas.
MS Power Point: Create slides, text, pictures, graphics.

Instructor

Dr. Abdullatif Gari

- PhD from USA
- Mechanical Engineering
- Arabic and English
- 30 years of teaching

Free FE Exam Introductory Course

- Nature of the exam
- Importance of the exam
- Who takes the exam
- Who provide the exam
- Exam 8 and 14 topics
- Exam format and design
- Types of questions
- Advice before the exam

Paid Training Course

- 5-15 hours of lecturing
- Online and In-person
- Review college courses
- Solve FE exam problems
- And much more.

Instructor

- MS and PhD from USA in Mechanical Engineering
- Fluent in both languages: Arabic and English
- 30 years of teaching experience
- Specialized in Statics, Dynamics, Thermodynamics, Fluid Mechanics, and Heat Transfer.

Other Courses Available

- MSWord.
- MS Excel.
- MS Power Point.

FE

Fundamental
Exam