

# Interactive Web Based Training for Aviation Maintenance (EASA Part 66)

**Highly interactive Web - Based Training courseware (WBT) in compliance with EASA Part-66 Aircraft Maintenance Basic Training requirements**

**Module 1** MATHEMATICS

**Module 2** PHYSICS

**Module 3** ELECTRICAL FUNDAMENTALS

**Module 4** ELECTRONIC FUNDAMENTALS

**Module 5** DIGITAL TECHNIQUES /  
ELECTRONIC INSTRUMENT SYSTEMS

**Module 6** MATERIALS AND HARDWARE

**Module 7A** MAINTENANCE PRACTICES

**Module 8** BASIC AERODYNAMICS

**Module 9** HUMAN FACTORS

**Module 10** AVIATION LEGISLATION

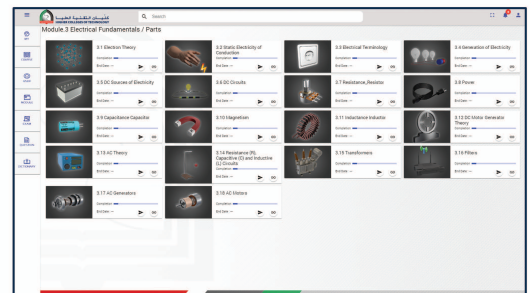
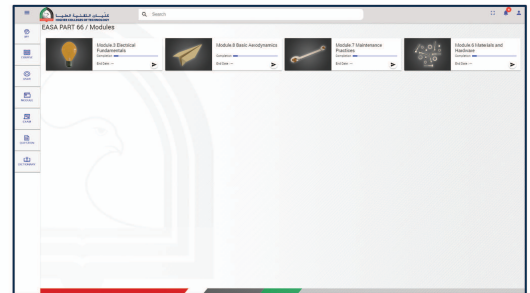
**Module 11A** TURBINE AEROPLANE AERODYNAMICS,  
STRUCTURES & SYSTEMS

**Module 13** AIRCRAFT AERODYNAMICS,  
STRUCTURES & SYSTEMS

**Module 14** PROPULSION

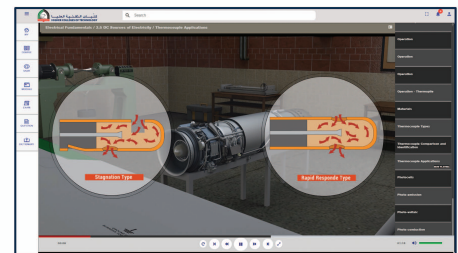
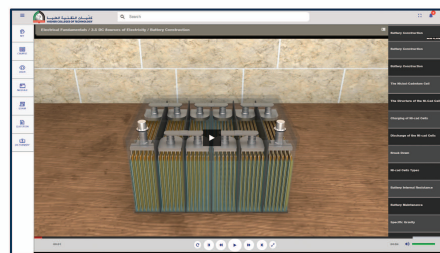
**Module 15** GAS TURBINE ENGINE

**Module 17** PROPELLER



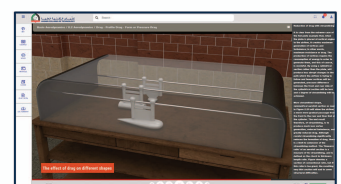
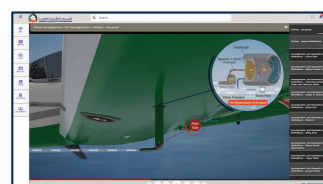
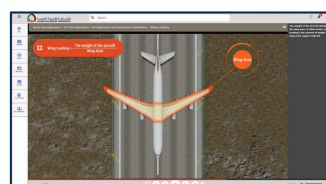
**The system is composed of the following components:**

- Courseware (CW): the instructional software.
- Learning Management System (LMS): the software designed for instruction management.
- Exam Management System



**Features:**

- All content in HTML5
- Supports access in a classroom environment or remotely from Lap-tops, tablet computers or smart-phones
- web-based access anytime-anywhere securely
- SCORM compliant with LMS support
- Modern Look and feel
- Responsive design to show content on all known devices/OS like Windows, iOS, Android

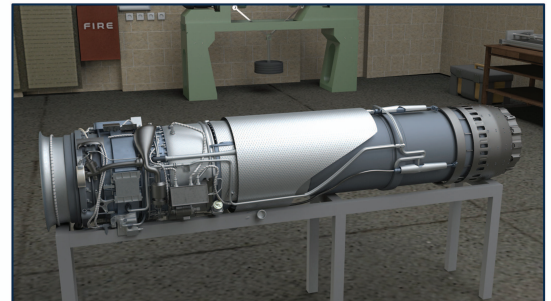


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## *Some other Highlights ;*

- Easy Access to all the modular content via web-based access - crossplatform.
- Self-paced, Flexible & Individualised Training Platform available at any time – any place
- Enhanced by animations, interactivities and sound to illustrate the teaching point
- Designed to be used both for self-paced or instructor-led training
- Constantly updated to conform with regulatory and policy change whenever required



## Contact Info :

Orhan Şeref OKTAY  
CEO & President  
Al Hakeem Aviation Consultancy LLC.  
Phone: +97125579661  
Mobile: +971503135963

## Address :

Al Raha Beach, Al Bandar, Naseem C-1002,  
Abu Dhabi/ UAE P.O. Box : 144804



AL HAKEEM AVIATION CONSULTANCY LLC.