

AIRCRAFT MAINTENANCE License B1&B2



360
AVIATION LIFE

360 Aviation Life Quick Facts



92% of alumni work in the aviation maintenance industry.



International network with global job opportunities.



Regulation-compliant training aligned with **EASA standards**.



Online classes with flexibility and accessibility worldwide.



90% of alumni employed as certified Aircraft Maintenance Engineers.

Program Objectives

The B1 and B2 program covers a wide range of technical knowledge and **practical skills** needed to perform maintenance, inspection, and repair on various types of aircraft.

The program aims to equip you with the necessary skills to meet the **high standards of the aviation industry** and to prepare you for a successful career in aviation maintenance.





Why Choose 360 Aviation Life?

- **Comprehensive training** with access to official books, module summaries, and question banks.
- **Expert instructors** with years of industry experience.
- **Online and recorded classes** in English (with subtitles) and Spanish.
- **Flexibility** for working professionals.
- **Free second exam** attempt if you don't pass the first time.
- **Exam sessions** every 3–4 months in multiple cities.
- Access to a virtual study campus via WhatsApp groups.

What You **Will Learn**

With this training you will:

- Understand aircraft maintenance principles.
- Learn about aircraft materials, systems, engines, and legislation.
- Gain troubleshooting and repair skills.
- Increase employability and earning potential worldwide.
- Meet the requirements of **EASA Part-66** for B1 & B2 licensing.



Curriculum Overview

Common Modules (B1 & B2)

Module 1: Mathematics

Module 2: Physics Level B1 & B2

Module 3: Fundamentals of Electricity

Module 4: Fundamentals of electronics Level B1 & B2

Module 5: Digital Techniques/Electronic Instrument Systems Level B1 & B2

Module 6: Materials, equipment and tools Level B1 & B2

Module 7A: Maintenance Practices

Module 8: Basic Aerodynamics

Module 9A: Human Factors

Module 10: Aviation Legislation

B1.1 Specific

Module 11A: Aerodynamics, structures and systems

Module 15: Gas Turbine Engines

Module 17: Propellers

B2 Specific

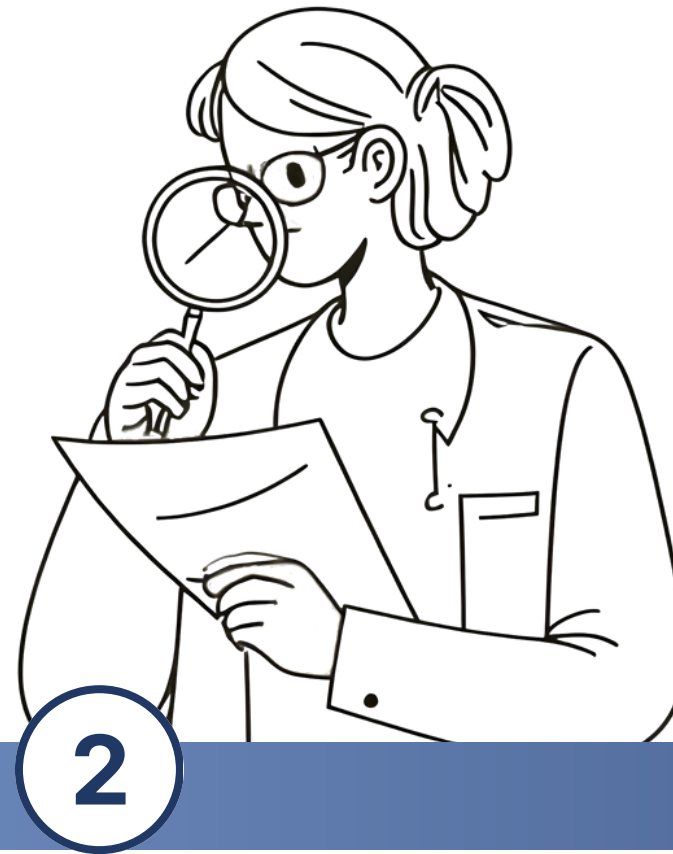
Module 13: Aircraft Aerodynamics, Structures and Systems

Module 14: Propulsion

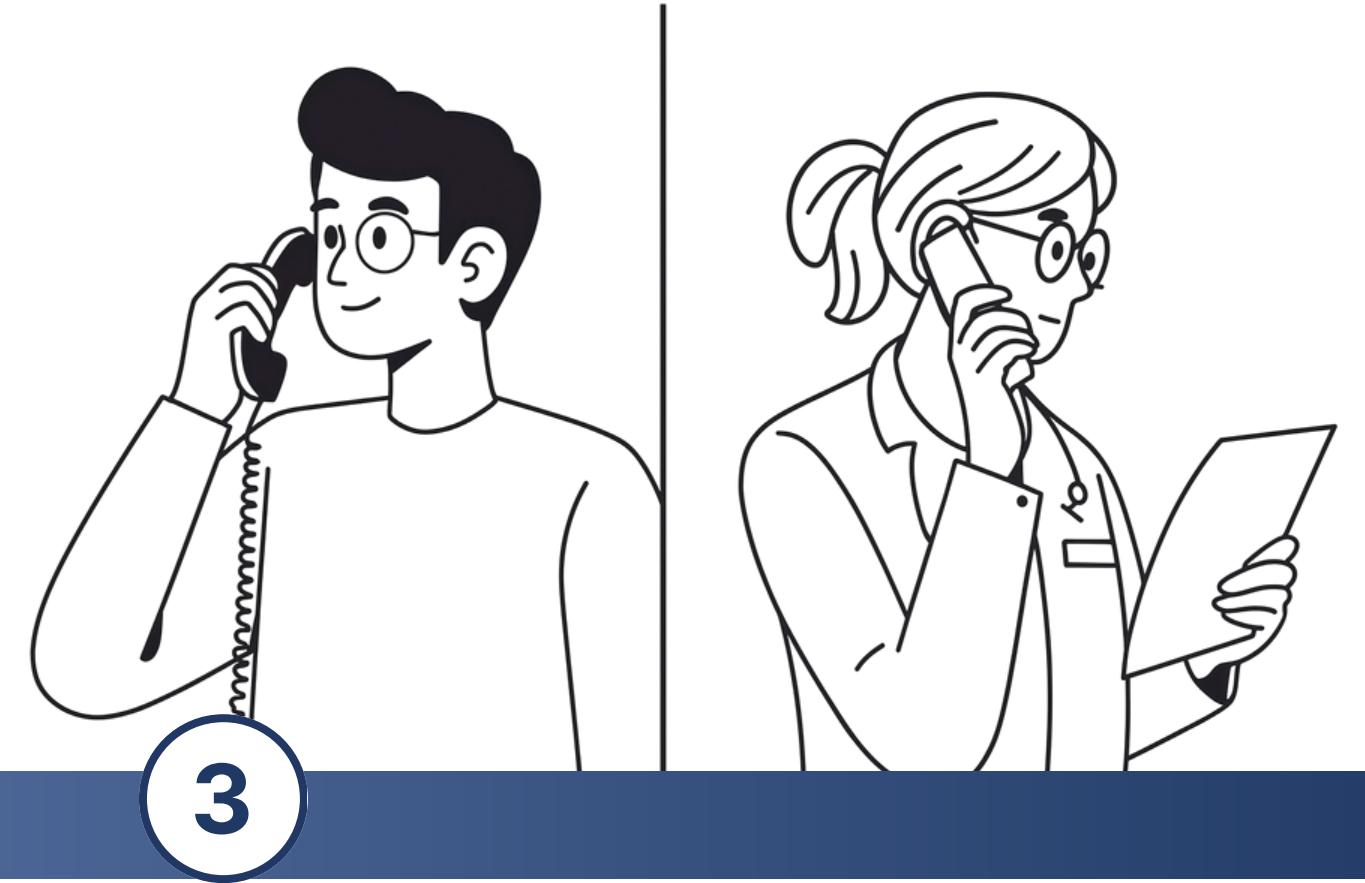
How to **apply**



Fill in the online form



Evaluation of your form



Our team will contact you to finalize your registration if eligible.

Admission requirements

- Applicants must be at least 18 years old
- A high school diploma or equivalent is required
- English proficiency is required for exams

This Aircraft Maintenance License B1 is made for you if you want to:

- Develop a career in the aviation industry as a certified aircraft maintenance engineer.
- Gain the knowledge and skills required to perform aircraft maintenance tasks on various types of aircraft.
- Understand the principles of aircraft maintenance, troubleshooting, and repair.
- Enhance your job opportunities and increase your earning potential in the aviation industry.
- Meet the requirements set by regulatory bodies such as the European.
- Aviation Safety Agency (EASA) for obtaining a B1 or B2 license.
- Learn in a flexible and convenient way through the online classes offered by 360 Aviation Life.
- Receive comprehensive and up-to-date training that includes access to official course books, bank of questions, and exams.
- Benefit from the expertise of experienced instructors with years of industry experience.
- Join a community of aviation professionals and enthusiasts, where you can network, share ideas, and gain support from your peers.

Certification Details

Certification:

**EASA Part-66
B1.1, B1.2 & B2**



Study Mode:

Online



Exams:

**On-site in multiple
countries**



Exam Language:

English



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