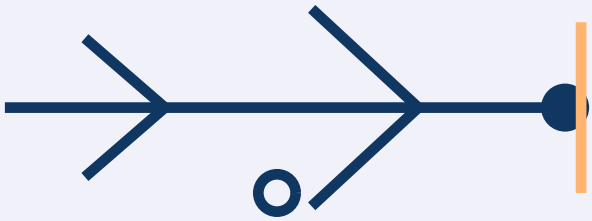
IN PREPARATION - COMING SOON

Part-66 B1.2 - Aircraft maintenance preparation



Develop maintenance knowledge for piston-engine aeroplanes through illustrated explanations, technical examples and internal practice. The programme is organised around the B1.2 subject structure and remains under editorial and technical review.

Topics and objectives

- Mathematics, physics, electricity and electronics
- Digital techniques and instrumentation
- Materials, hardware and maintenance practices
- Aerodynamics, aircraft structures and systems
- Piston engines and propellers
- Human factors and aviation legislation

What the pathway supports

- An overview of planned subjects
- A basis to discuss a suitable pathway
- Current information before enrolment

Who is it for?

Learners and professionals interested in this area; prerequisites and entry pathway to be defined.

Our approach

1. Define needs and the starting point.
2. Build suitable learning or work activities.
3. Review progress and organise next steps.

Scope and arrangements

The course is in preparation and its complete coverage is still being checked. This is preparatory learning, not approved Part-147 basic training or an approved examination service. Recognised examinations, practical experience and licensing decisions are separate.

View the online listing and request current arrangements

Let’s discuss your project

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