PPL Navigation Course



Connect chart reading, navigation calculations and flight planning through structured theoretical learning.

Topics and objectives

- Geographical coordinates and aeronautical charts
- Distance, time, speed and time conversions
- Track, heading, wind and drift: calculation principles
- Preparation of a navigation log
- Introduction to radio-navigation aids and GNSS

What the pathway supports

- Organise theoretical preparation
- Understand relationships between inputs and calculations
- Identify topics to review with an instructor

Who is it for?

Student pilots and pilots revising VFR navigation foundations.

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

Theoretical support within a pathway whose provider and scope are confirmed. This brochure does not replace current operational documents, practical instruction or required examinations.

View the online listing and request current arrangements

Let's discuss your project

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