



AIRLAB SUBANG

EASA HUMAN FACTOR

Focuses on understanding how human factors affect safety and performance in aviation.

Introduction

Human factors are critical in ensuring safety and efficiency in aviation operations. This course explores the various human elements that can influence performance, decision-making, and safety outcomes in aviation. It addresses the psychological, physical, and organizational factors that contribute to human error and offers strategies to mitigate these risks. Participants will gain insights into how to enhance safety culture and teamwork, ultimately leading to safer and more reliable aviation operations.

Course Objectives

To understand the role of human factors in aviation safety, improve safety culture, and minimize human error in aviation tasks.

Course Outline

- Introduction to Human Factors
- The SHELL Model
- Human Performance and Limitations
- Communication in Aviation
- Teamwork and Leadership
- Safety Culture
- Human Error Management
- Case Studies and Practical Applications

[Click to Enroll](#)



+60378325136



www.airlabsubang.com