



AIRLAB SUBANG

AIRCRAFT PAINTING

Focuses on the techniques and safety procedures involved in aircraft painting and surface treatment.

Introduction

Aircraft painting is more than just an aesthetic process; it plays a critical role in protecting the aircraft's surface from corrosion and environmental damage. This course introduces participants to the principles and practices of aircraft painting, including surface preparation, paint application, and safety procedures. Participants will learn about the different types of paints used in aviation, the equipment required, and the regulatory standards that must be followed. The course also covers environmental considerations and the importance of proper waste management during the painting process.

Course Objectives

To provide participants with the knowledge and skills to perform aircraft painting while adhering to safety and regulatory standards.

Course Outline

- Introduction to Aircraft Painting
- Types of Paints and Coatings
- Surface Preparation Techniques
- Paint Application Methods
- Equipment and Tools for Painting
- Safety and Environmental Considerations
- Waste Management Procedures
- Regulatory Requirements
- Hands-On Practice
- Case Studies

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