

WSQ Higher Certificate in Aerospace Maintenance

(Engine/Engine Component Repair & Overhaul)



Course Description

The WSQ Aerospace Higher Certificate in Aerospace Maintenance (Engine/Engine Component Repair & Overhaul) course is designed to equip participants with the essential skills and knowledge to perform the role of Aircraft Maintenance Technician specialising in engine or engine component repair and overhaul.

Who Should Attend

- New hire who have just joined a engine or engine component maintenance workshop.
- Technicians who are currently working in an engine component workshop.

WSQ Competency Units

| Industry Core Competency Units (IU) | Sector Core Competency Units (SU) | Specialisation Elective Competency Units (EU) |
|---|--|---|
| AR-CCU-201C-1 Perform Basic Aircraft Safety Practices and Documentation | AR-ERO-201G-1 Perform Aircraft General Engine Workshop Practices | AR-ERO-201E-1 Disassemble and Assemble Engine AR-ERO-203E-1 Inspect Engine Component Parts |

Certification

Upon successful completion of each unit, learners will be awarded with a Statement of Attainment (SOA).

A WSQ Higher Certificate in Aerospace Maintenance (Engine/Engine Component repair & Overhaul) will be issued by the Singapore Workforce Development Agency upon successful completion of all 4 required units.

Course Duration

- 3 Months Full Time

Course Fee

- Course fee after funding by WDA: S\$1,337.50

(Funding is only applicable for Singapore citizens or Singapore Permanent Residents)

Up to 90% subsidy

All fees quoted above are inclusive of 7% GST

Refund Policy

| Percentage | If student's written notice of withdrawal is received |
|------------|---|
| 100% | At least 2 weeks before course commencement date |
| 50% | 1 week before course commencement date |
| 0% | Less than 1 week before course commencement date |

Please contact us to register for this program
 Tel: (65) 6603 6603 Email: sales@attc.edu.sg

