

AIRCRAFT MAINTENANCE ENGINEERING EASA 147 Part 66 CAT B1 MECHANICAL & B2 AVIONICS ENGINEERING AVIATION AUSTRALIA, BRISBANE, AUSTRALIA



PATHWAY TO A DEGREE IN AVIATION, UNIVERSITY OF SOUTHERN QUEENSLAND



INTRODUCTION

Aviation Australia (AA) is owned by the Queensland State Government which is located in Brisbane, Queensland, Australia

Aviation Australia holds Part 147 approvals to conduct basic aircraft maintenance engineering training under the requirements of the following airworthiness authorities: European Aviation Safety Agency (EASA) and Australian Civil Aviation Safety Authority (CASA)

Students will obtain a diploma and EASA 147 certification after completing the course; and have an option to start work immediately in the aviation industry – airlines and MROs engineering or complete another 2 years for a Bachelor Degree (Aircraft Maintenance Management) at University of Southern Queensland, Australia

ENTRY REQUIREMENTS

- ✓ Students can start at minimum age of seventeen (17) years
- ✓ International Students O level, IGCSE or School Certificate. Malaysian Students SPM, O Level, UEC or its equivalent Students need to have credits in English, Maths and Science subjects. Trial results are accepted for initial enrolment
- ✓ International English Language Testing System(IELTS) academic score 5.5 or TOEFL score 60+ for certain countries
- ✓ Students must be in possession of a valid International Passport

COURSE STRUCTURE

Malaysian students can now do their initial 9-10 EASA 147 at a local training organisation for 6 months and then the complex modules & practical at AA, Australia for 2 - 2.5 years

Students can specialise either in B1 Mechanical or B2 Avionics Engineering or both

✓ Twinning Course: Single EASA 147 Course B1 Duration: 22mths

Dual EASA 147 Courses B1 & B2 Duration: 29mths

✓ Direct to Aviation Australia: Single EASA 147 Course B1 Duration: 22mths

Dual EASA 147 Courses B1 & B2 Duration: 29mths

COURSE COMMENCEMENT MONTHS

JAN (AA) APR (Twinning) JUL (AA) SEPT (Twinning)

ENROLMENT

Find more details in the course brochure or visit our web: www.iacpilot.com or join IAC Facebook

Please contact us for free counselling, course enrolment and confirmation, visa, accommodation and flight arrangement

INTERNATIONAL AVIATION CENTRE

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