

AME PART 66 LICENCE EXAM PREP FOR SELF STARTERS

PROGRAMME REFERENCE:

There are 10 training programmes available within this title. Hence there are 10 programme references as indicated in the tables below:

CATEGORY A LICENCE: MECHANIC	REFERENCE
A1: Aeroplane Turbine-Engine	EP66A1
A2: Aeroplane Piston-Engine	EP66A2
A3: Helicopter Turbine-Engine	EP66A3
A4: Helicopter Piston-Engine	EP66A4

CATEGORY B1 LICENCE: MECHANICAL TECHNICIAN	REFERENCE
B1.1: Aeroplane Turbine-Engine	EP66B1.1
B1.2: Aeroplane Piston-Engine	EP66B1.2
B1.3: Helicopter Turbine-Engine	EP66B1.3
B1.4: Helicopter Piston-Engine	EP66B1.4

CATEGORY B2 LICENCE: AVIONICS TECHNICIAN	REFERENCE
B2: No Sub-Categories	EP66B2

CATEGORY B3 LICENCE: MECHANICAL TECHNICIAN – UNPRESSURISED PISTON AEROPLANES (MTOM < 2000KG)	REFERENCE
B3: No Sub-Categories	EP66B3

PROGRAMME PRE-REQUISITES:

Participants are expected to be well grounded in maths and physics at GCSE level or higher.

PROGRAMME SYNOPSIS:

The referenced programmes have been developed to cover the theoretical elements of the EASA Part 66 syllabus in accordance with the requirements of the licence category specified in each case. It includes practice exams to help prepare candidates for the real exams.

KEY TOPICS:

As detailed in the Part 66 syllabus.

BENEFITS OF ATTENDING:

By the end of the programme, participants will be able to:

1. Outline the Part 66 regulatory requirements for the licence category they are seeking.
2. Complete applicable module exams.

PROGRAMME DURATION:

REFERENCE	DURATION
EP66A1	12 Weeks - 360 Training Hours
EP66A2	12 Weeks - 360 Training Hours
EP66A3	11 Weeks - 330 Training Hours
EP66A4	11 Weeks - 330 Training Hours
EP66B1.1	21 Weeks - 630 Training Hours
EP66B1.2	21 Weeks - 630 Training Hours
EP66B1.3	20 Weeks - 600 Training Hours
EP66B1.4	20 Weeks - 600 Training Hours
EP66B2	20 Weeks - 600 Training Hours
EP66B3	20 Weeks - 600 Training Hours

PROGRAMME AVAILABILITY:

SCHEDULED (PHYSICAL CLASSROOM): Not Available

IN-COMPANY: Available on Request

ONLINE: Available on Request

PROGRAMME FEE:

SCHEDULED (PHYSICAL CLASSROOM): Not Applicable

IN-COMPANY: Please [contact us](#) to discuss

ONLINE: Please [contact us](#) to discuss

WHO SHOULD ATTEND?

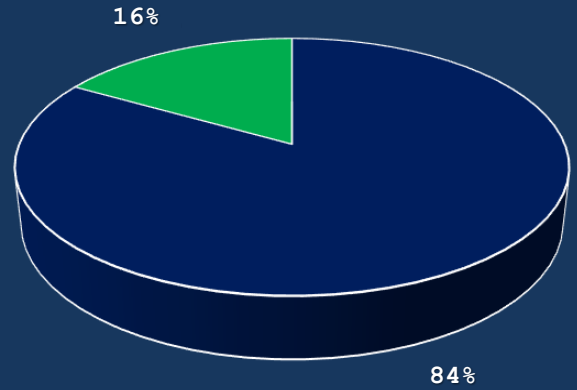
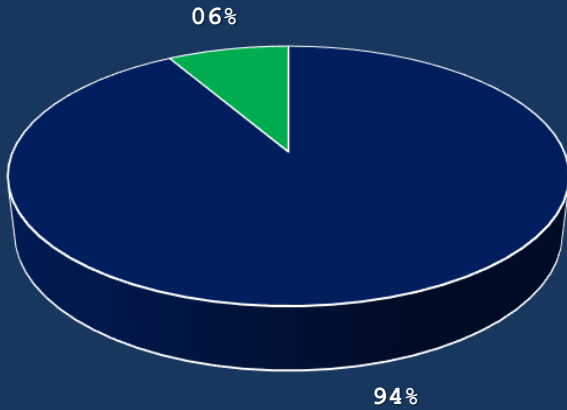
Part 66 AME licence exam candidates.



6 REASONS TO TRAIN WITH US

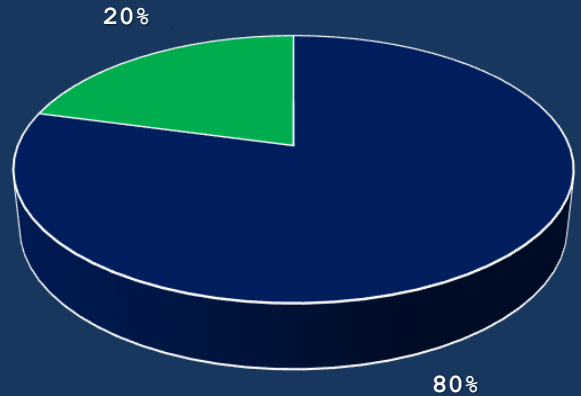
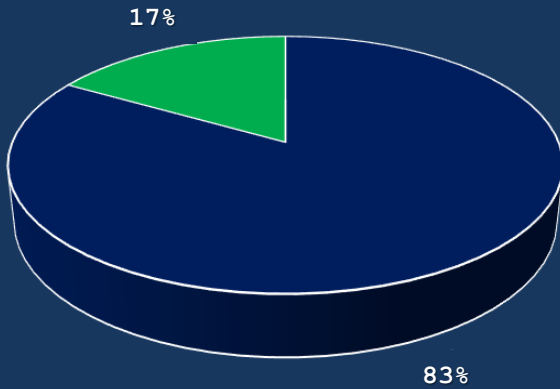
- ✓ ALL of our instructors are registered with the UK Engineering Council – UK's regulatory body for Engineering Professionals.
- ✓ We offer the best combination of quality and affordability across the industry.
- ✓ Our programmes have been specifically designed to equip participants with knowledge, skills, and techniques for professional practice.
- ✓ Our instructors engage with individual participants and inspire performance.
- ✓ We issue professional development completion certificates that are recorded and have unique reference numbers. This facilitates third party verification, or replacement requests.
- ✓ Our programmes facilitate compliance with regulatory requirements and promote professionalism and best practices.

2020 TRAINING FEEDBACK STATISTICS



a.) Overall, how satisfied are you that the programme has delivered its Learning Outcomes (LOs)?

b.) How would you rate the training programme in terms of its practical relevance to professional practice?



c.) How would you rate the performance of the instructor in terms of programme delivery clarity and expertise?

d.) How likely are you to recommend the programme to someone else?

KEY:

- EXTREMELY SATISFIED/EXCELLENT/EXTREMELY LIKELY
- VERY SATISFIED/GOOD/VERY LIKELY
- SATISFIED/SATISFACTORY/LIKELY
- VERY UNSATISFIED/POOR/VERY UNLIKELY
- EXTREMELY UNSATISFIED/EXTREMELY POOR/EXTREMELY UNLIKELY

KEY BENEFITS OF OUR ONLINE TRAINING SYSTEM



ACTIVE: Our online training system is active in that it has been designed to engage trainees in the learning process through knowledge and skill development activities and progress assessments.



INTERACTIVE: Our online training system is facilitated by interactive study materials and features illustrative resources such as case studies, videos, and infographics which enhance the learning experience. Furthermore, ALL progress assessments include an interactive challenge.



MOBILE ACCESS: Our online training system can be accessed on desktop and mobile devices alike, which means you can complete your training anytime and anywhere you have internet access.



INSTRUCTOR SUPPORT: Our online training system comes with instructor support as standard and there is no limit on the number of times you can consult an instructor throughout the duration of your programme.



FLEXIBLE LEARNING: Our online training system is designed to facilitate flexible learning so that you can complete your training at a pace which suits you.



REGULATORY BASIS OF OUR GENERAL TRAINING PROGRAMMES

Our general training programmes have been developed with the EU/EASA regulatory framework in mind. On request however, we are able to adapt these programmes to facilitate compliance with other regulatory requirements through our onsite, online, and bespoke training services.

For further enquiries please [click here](#) to contact us.

TRAINING TERMS AND CONDITIONS

Please [click here](#) or visit the training section of our website to view a copy of our training terms and conditions.