AIRWORTHINESS

CERTIFICATION TRAINING PROGRAM (AWC)



ABOUT THE COURSE

This course focuses on the Airworthiness Certification Application process within the FAA portal and the methods whereby the industry can show compliance. The FAA regulations do not permit an aircraft to be operated without airworthiness approval.











OUR VISION

The AAM culture is one that actively supports involvement in learning activities and the application of new knowledge and skills in the aviation industry. Professional development is nurtured in multiple, easily accessible ways to accommodate diverse learning styles and needs. People attending our training programs gain invaluable knowledge that enables them to successfully further their careers within the aviation industry.

WHO SHOULD ATTEND THESE COURSES?



- AME diploma holders / Aerospace engineering students / Aeronautical engineering students.
- Experienced Aircraft Maintenance Personnel and Aircraft Maintenance Engineers.
- Executives with an aircraft leasing background.
- Technical Officer / CAMO Officer, Executives in the fields of Planning and Quality Control.



LEARNING OUTCOMES

From the course, participants will gain a full understanding of:

- Airworthiness Certification Application procedurs.
- The AWC Application process.
- Audit compliance and recommended action for a check list provided by a DAR Inspector.
- Understanding FAR regulatory procedures.
- Completing FAA Form 8130-6.
- Solving DAR Inspection queries and records preparation for a DAR Review.
- How to create an AWC Account and learn about the AWC process for online portal submission.



AWC TRAINING PROGRAM

LEVEL I

- AWC Introduction.
- AWC- Classification.
- AWC Processes & Procedure.

AWC TRAINING PROGRAM

LEVEL II

- Application Cost for AWC.
- Inspection Check List Overview & Audit.
- DAR Records Preparation for Review.

Lease conditions within the regulatory framework.

AWC TRAINING PROGRAM

LEVEL III

- This is a complete course package of Airworthiness Certification (AWC) Process.
- AWC-Introduction, Classification, Process & Procedure.
- Application Cost for AWC.
- Inspection Checklist Overview & Audit.
- DAR Records Preparation for Review.
- Instructions for the completion of FAA Form 8130-6.
- Solving DAR Inspection Queries.
- Creation of FAA AWC Account & Application process.
- Tips and tricks.

INSTRUCTORS



Gordon Jarratt - CEO at AAM

Gordon Jarratt is a highly qualified Aircraft Licensed Maintenance Engineer, with 30 years of experience in the aviation industry. His key qualifications are in Aeronautical Engineering, specialized EASA AML Aircraft Maintenance License, and FAA A&P Airframe,

and Powerplant License. Gordon also has extensive experience in Structure Repairs, Aircraft Leasing, and Project Management of Aircraft Transitions, with a proven track record of consistent revenue growth, effective team mentorsh and relationshi management. Through AAM, Gordon wants to share his technical knowledge with everyone. It is rare to find such an experienced engineer who is also passionate about teaching. Gordon is very much the exception, and he is able to seamlessly blend the two, subsequently providing both clients and students alike with the full benefit of his considerable expertise and infectious enthusiasm. You can learn more about Gordon here: View on LinkedIn in



Mahima Sharma - Senior Tech. Records Engineer at AAM

Mahima Sharma comes from an Aircraft Maintenance Engineering background with more than seven years of experience in the aviation industry. She has invaluable experience in successful aircraft leas transition projects CAMO and quality control fields. Mahima also specializes

in organizational coaching and technical training. Her professional career has been geared towards providing successful professional education and her professional interests include management communication, training development programs. conflict resolution, and leadership. You can learn more about Mahima here: View on LinkedIn in

OTHER CERTIFICATED AAM PROGRAMS

AAM serves as a central hub for professional excellence in the aircraft asset management field. In response to identified gaps in knowledge and skills among professionals in this sector, AAM has developed a suite of endorsed training courses, presented in a flexible learning format, providing aviation professionals with a valuable opportunity to enhance their skills. The development of all AAM courses is rooted in Training Need Analysis (TNA) and expert input. Students will benefit from a variety of learning methods, including live interactive sessions, self-paced training modules, case studies, and assignments to facilitate their learning process.



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