OCCM

CERTIFICATION TRAINING PROGRAM

ABOUT THE COURSE

Discover AAM's Self-paced Online training program, meticulously crafted by industry experts. Dive deep into Aircraft On Condition and Condition Monitoring components (OCCM), gaining profound insights from fundamental principles to intricate technical details crucial for effective aircraft transition management. Equip yourself with comprehensive knowledge and understanding to navigate every aspect of OCCM confidently. Enroll now to elevate your expertise in aviation maintenance and operations.

SELF-PACED ONLINE TRAINING

"Anyone who stops learning is old, whether at twenty or eight. Anyone who keeps learning stays young. The greatest thing in life is to keep your mind young."

- Henry Ford

At AAM, we foster a culture of continuous learning and active engagement in the aviation industry. Our ethos encourages individuals to embrace learning opportunities and apply newfound knowledge and skills effectively. We prioritize professional development by offering a variety of easily accessible learning avenues tailored to diverse learning styles and preferences. Participants in our training programs acquire invaluable insights and expertise, empowering them to advance their careers with confidence within the industry.

LEARNING OUTCOMES

Throughout the course, participants will achieve the following:

• Enhanced comprehension of on-condition and condition-monitoring maintenance practices.
• Deeper knowledge of both titled and non-titled aircraft components.
• Familiarity with audit compliance standards for titled and non-titled components.
• Clear understanding of FAA and EASA regulatory protocols.
• Focus on meeting aircraft lease return condition criteria for components.
• Comprehensive grasp of OCCM status reports.
• Detailed guidelines for preparing OCCM status reports with precision.

WHO SHOULD ATTEND THESE COURSES?

• AME Diploma holders / Aerospace / Aeronautical engineering students
• Experienced Aircraft Maintenance Personnel and Engineers
• Executives of Aircraft leasing background
• Technical officer / CAMO Officer, Executivesof involved with Planning and Quality control

OCCM CERTIFICATION TRAINING PROGRAM — LEVEL I

- Understanding of Basic terminologies and documents.
- Basic fundamentals of On-condition and Condition Monitoring Components of Aircraft, Maintenance process.
- Understanding of status report with column header requirement.
- Understanding of audit guidelines and compliance requirements for basic scenarios.

OCCM CERTIFICATION TRAINING PROGRAM — LEVEL II

- Comprehension of documentation about OCCM components.
- Familiarization with component scenarios and corresponding compliance audit guidelines.
- Appreciation for the significance of different terminologies during operations.
- Exploration of diverse audit guideline scenarios.
- Thorough comprehension of FAA and EASA procedures.

OCCM CERTIFICATION TRAINING PROGRAM — LEVEL III

- This comprehensive course package encompasses training on OCCM components, offering thorough insights into audit guidelines, compliance requirements, and the preparation of status reports.
- Within this course package, we deliver extensive knowledge and skills development opportunities focused on OCCM Components.
- The curriculum includes a comprehensive guide to preparing OCCM Status Reports from scratch.
- Additionally, participants will receive valuable tips and tricks to enhance their status report preparation techniques.

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**

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.

CLICK HERE TO REGISTER

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