



Friday 20/02/2026

MORNING SESSION: STUDIES AND TRAINING

10:30-10:40	Welcome Remarks
10:40-11:10	«Start Your Path in Aircraft Maintenance — The Training Roadmap for AME Licenses» Speaker TBA
11:10-11:40	«An Analysis of Global Aircraft Maintenance Engineer (AME) Licensing - EASA Part 66 vs. FAA A&P and Beyond» Speaker TBA
11:40-12:10	«Diverse Career Paths and the Future of an Aircraft Maintenance Engineering License» Speaker TBA

MIDDAY SESSION: THE FUTURE

13:30-14:30 Panel discussion «How AI, Robotics, and Big Data are Reshaping the Role and Future Demand for Aircraft Engineers»

Participants TBA

AFTERNOON SESSION: AIRLINE, MRO, UNIVERSITY PRESENTATIONS #1

15:30-15:50	«Maintenance Engineering Positions: a Career with a Bright Future» Managing Director of ASL Maintenance
15:50-16:10	«Endless Engineering Opportunities With Europe's Favorite Airline» Colm Judge, Recruitment Manager, Ryanair
16:10-16:30	«Airline / MRO / University presentation A»
16:40-17:00	«Airline / MRO / University presentation B»
17:00-17:20	«Airline / MRO / University presentation C»





Saturday 21/02/2026

MORNING SESSION: CAREERS ACROSS INDUSTRY SEGMENTS

10:30-11:00	«Career Growth, Skills and Lifestyle Differences in Airline vs MRO Engineering» speaker TBA
11:00-11:30	«Vertical Flight & Versatility: Life as an AME for Helicopter Operators» speaker TBA
11:30-12:00	«Beyond the Cockpit: Recognizing the Essential Role of Technicians in Flight Training» Bartolini Air
12:00-12:30	«Remuneration Across Aviation Engineering» speaker TBA

MIDDAY SESSION: AIRLINE, MRO, UNIVERSITY PRESENTATIONS #2

13:30-13:50	«Airline / MRO / University presentation D»
13:50-14:10	«Airline / MRO / University presentation E»
14:10-14:30	«Airline / MRO / University presentation F»
14:30-14:50	«Airline / MRO / University presentation G»

AFTERNOON SESSION: AIRLINE, MRO, UNIVERSITY PRESENTATIONS #3

15:30-15:50	«Airline / MRO / University presentation H»
15:50-16:10	«Airline / MRO / University presentation I»
16:10-16:30	«Airline / MRO / University presentation J»