



2019 M250 Training School Course Schedule

The M250 Training School is both:
Rolls-Royce & UK CAA EASA Part 147 Approved Maintenance Training Organisation

All Variants of Rolls-Royce M250 Operations & Maintenance Courses Offered

All Courses Listed Below are Flexible. Please Contact to Discuss if Required

Course Name	Duration	Course Dates
M250 Series II - IV Turboprop / Turboshaft Course (Theory Only) Series II - IV_O&M_19_01	5 Days	Upon Request
M250 C20 Series II Turboshaft Course (Theory+Practical) C20_O&M_19_01	8 Days	4th - 15th March
C20_O&M_19_02	8 Days	1st - 10th April
C20_O&M_19_03	8 Days	12th - 21st August
C20_O&M_19_04	8 Days	7th - 16th October
M250 B17 Series II Turboprop Course (Theory+Practical) B17_O&M_19_01	8 Days	13th - 21st May
B17_O&M_19_02	8 Days	2nd - 11th September
M250 C30 Series IV Turboshaft Course (Theory+Practical) C30_O&M_19_01	8 Days	Upon Request
M250 C40/47 Series IV Turboshaft Course (Theory+Practical) C40/C47_O&M_19_01	8 Days	3rd - 12th June
C40/C47_O&M_19_02	8 Days	2nd - 11th December
M250 Series II - IV Engine Familiarisation Course (Theory Only) Engine_Fam_19_01	2 Days	Upon Request
M250 Series II Turboshaft / Turboprop Conversion Course (Practical Only) Engine_Con_19_01	3 Days	Upon Request

NOTES:

8 Days Operation & Maintenance Courses consists of 5 days Theory & 3 days Practical Training.
Deep Field Maintenance Courses offered having previously attended an 8 day O & M Course. Practical
Operation & Maintenance courses are taught to ATA 104 Level 3.
Total Care Customers are entitled to course places. Please Contact H+S below
Unscheduled & Bespoked course's both on or of site are also available. Please contact H+S below
Syllabuses are available on request.

CONTACT DETAILS

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