

| | | | | |
|-------------------------------|--|--|------------|-------|
| RTO | Aviation Australia Pty Ltd | | RTO Number | 30770 |
| Course Details | Code | MEA30118 | | |
| | Title | Certificate III in Aircraft Surface Finishing – Skills Recognition | | |
| | Length | Duration will vary depending on the gap training required | | |
| Cost | <p>\$1,100 enrolment/assessment report/Journal of Experience/certification.</p> <p>The remaining costs for training materials will be determined by the requirements detailed in your assessment report and are therefore in addition to the above fee. Further costs may include:</p> <ul style="list-style-type: none">• \$900 AA-24 Core Units – workbooks and assessment workbooks• \$1,600 AA-24 Technical Units – workbooks and assessment workbooks• 1 x onsite visit by Aviation Australia assessor included in the above fees (any additional visits will be charged on a fee for service basis). <p>Travel and Accommodation not included in fees above, charged at cost + 10% admin fee.</p> | | | |
| Purpose | <p>This qualification applies to employees of aircraft maintenance organisations or of specialist aircraft surface finishing organisations who are required to prepare the surfaces of aircraft and aircraft components for the application of surface finishes, to apply paint, specialist finishes and decals or stencils. It is also required for the application of aircraft registration markings, national markings and organisational logos.</p> <p>This qualification provides credit towards MEA40918 Certificate IV in Aircraft Surface Finishing.</p> | | | |
| Entry Requirements | Candidates must be working in an approved aircraft maintenance organisation with the ability to complete the requirements in their workplace. | | | |
| Study Modes | <p>AA-24 Core Units of Competency and/or Technical Units of Competency – workbooks and assessment workbooks can be purchased and accessed via Aviation Australia’s Learning Management System (LMS) to meet the theory requirements.</p> <p>Once assessment workbooks have been completed, they are returned to the assessor for assessment.</p> <p>A Journal of Experience (JOE) is issued to the candidates to gain the required competency on the job, in their workplace. The journal needs to be complete prior to Aviation Australia’s assessor visit.</p> | | | |
| Course Outcomes | <p>AQF MEA30118 Certificate III in Aircraft Surface Finishing qualification.</p> <p>AQF Statement of Attainment for units of competency achieved.</p> | | | |
| Recognition of Prior Learning | Candidates undertaking RPL are assessed based on the evidence supplied in their RPL application. Any training gaps identified can be completed through a variety of methods, which may include assessment workbooks and practical requirements completed in the workplace via a Journal of Experience (JOE). | | | |

| Code | Title | Core / Elective |
|----------------------------|--|-----------------|
| Units of Competency | | |
| MEA107 | Interpret and use aviation maintenance industry manuals and specifications | Core |
| MEA118 | Conduct self in the aviation maintenance environment | Core |
| MEA154 | Apply work health and safety practices in aviation maintenance | Core |
| MEA155 | Plan and organise aviation maintenance work activities | Core |
| MEA156 | Apply quality standards applicable to aviation maintenance processes | Core |
| MEA157 | Complete aviation maintenance industry documentation | Core |
| MEA158 | Perform basic hand skills, standard trade practices and fundamentals in aviation maintenance | Core |
| MSMENV272 | Participate in environmentally sustainable work practices | Core |
| AURVTP2003 | Prepare spray painting materials and equipment for use | Core |
| AURVTP012 | Apply air dry and polyurethane enamel refinishing materials | Core |
| MEA411 | Remove surface coatings from aircraft or aircraft components | Core |
| MEA412 | Pre-treat aluminium alloy surfaces | Core |
| MEA413 | Seal aircraft and aircraft component structural seams | Core |
| MEA414 | Remove light corrosion from aircraft | Core |
| MEA415 | Paint aircraft surfaces | Core |
| MEA416 | Apply aircraft identification markings, graphics and decals | Core |
| MEA417 | Apply specialty coatings to aircraft | Core |