

## B777-300ER (GE 90) RAMP AND TRANSIT

### Course Description

This course satisfies CAAS / EASA Part-66 B1 and B2 aircraft type training requirements for licensed aircraft maintenance engineers to exercise certification privileges for Line Maintenance within a Part-145 approved maintenance organisation. It provides participants with theoretical and practical training per ATA 104 specifications in airframe, engine, electrical and avionics systems of the B777- 300ER aircraft and GE 90 engine.

### Course Objectives

- Able to describe, demonstrate / operate airframe, engine, electrical and avionics systems
- Understand and operate controls and indications
- Identify and locate main components
- Able to service airframe, engine, electrical and avionics systems in accordance with Aircraft Maintenance Manuals
- Able to troubleshoot and perform operational testing of the airframe, engine, electrical and avionics systems

<b>Course Duration</b>	15 Training Days
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<b>Maximum Class Size</b>	28 students
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<b>Course Fees &amp; Dates</b>	Kindly contact our Training Centre
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<b>SDF Subsidy</b>	Not applicable
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Contact details:

ST Engineering Aerospace Ltd.  
Technical Training Centre  
540 Airport Road, Paya Lebar  
Singapore 539938  
Email : enquiryttc@stengg.com  
Tel : +65 6571 9758  
Fax : +65 6571 9754