



# RT Refresher

## EDUCATION MODULE

### POINTS

This course is an **EDUCATION** module for

 **BRONZE**

 **SILVER**

### HOW TO BOOK

This course can be run through your school or club or by a specialist RT instructor.

It should take 2 hours or so depending on the skills of the students. There should be chance to practice the skills with fellow students and/or your instructor

### COSTS

Schools & clubs will differ in their costs; please check direct.

### OBJECTIVE














The aim of this course is to brush up on radio skills and gain confidence in using the radio efficiently.

### BACKGROUND

Many pilots now complete FRTOL alongside their training but post-GST it can still be daunting to have to deal with flying and the radio and transponder if you're not confident with them.

### SYLLABUS

Topics covered should include

-  VHF Frequencies 30 – 300 & 118 – 137 MHz.
-  VDF/VHF Direction finding.
-  Emergency priority.
-  Terminology.
-  Radar & Non-Radar services;
  - o Basic
  - o Traffic
-  Listening Squawks & LARS.
-  121.500.
-  ATSU Service - ATC/AFIS/AGCS.
-  Call signs – Radar, Tower, Approach, etc.
-  Departure Clearance/TO Permission
-  Use of Transponder & Codes
-  Phraseology review – 'Freecall', etc.
-  ATIS.

### COMPLETION

Send your completed Certificate of Attendance to the BMAA Wings scheme for approval and accreditation to your Wings record [wings@bmaa.org](mailto:wings@bmaa.org) or [wings@bmaa.org](mailto:wings@bmaa.org)