High Terrain Flying

FLIGHT SKILLS MODULE

BMAA WINGS SCHEME

POINTS

This course is a **FLIGHT SKILLS** module for

- 🟤 BRONZE
- ⚪ SILVER
- 🟡 GOLD
- ⚪ DIAMOND

HOW TO BOOK

This course can be delivered by BMAA flying schools.

The **ground school** element can be offered by pilots with recognized experience of flying within high terrain and verified with BMAA HQ.

The **flight skill** element must be led by an instructor.

COSTS

Costs will depend on provider. This makes an excellent seminar for clubs & flying schools

If completed without the flight practice element, this course can be used as an EDUCATION

OBJECTIVE

To provide safety awareness through theory & instructor led skills development for safer high terrain flying

BACKGROUND

A number of special skills are required to safely fly close to steep or high terrain. Developed as a first step towards a practical mountain flying course, this seminar will provide a good level of advice for those likely to pass over or through high terrain.

SYLLABUS

This course is designed to be delivered by an experienced instructor in around 3 hours plus flights as appropriate to the individual pilot's experience.

This seminar is split into 4 main topics:
1. High Terrain/Mountain weather
2. Technical considerations
3. Human Factors
4. Enroute considerations

Three short videos are included to illustrate examples of flying around high terrain.

There is an outline of suitable flight skills for the pilot to complete with an instructor. There is no set number of hours to completion but both pilot and instructor should be happy with the standard of skills displayed as demonstration of an understanding of the hazards and issues of operating around terrain.

COMPLETION

module instead of a FLIGHT SKILLS one.

Evidence of completion to show for Wings credit will be a certificate of completion plus the logbook entries signed by the instructor.

Send a copy of your Certificate of Attendance and logbook entry to the BMAA Wings scheme for approval & accreditation to your Wings record wings@bmaa.org