

Strip Skills Diploma

Course Completion Record

To be completed by the BMAA Course Instructor



SYLLABUS

Knowledge

- Review of CAA Safety Sense Leaflets 7c “Aeroplane Performance” and 12 “Strip Flying”.
- Review of performance calculations, TORA LDA. TOD/LD from POH. Factors to apply.
- Awareness of hazards:
 - Short & narrow runways.
 - Surface & slope.
 - Surroundings, obstructions, turbulence & rotor.
 - Wind gradients.
- The importance of an accurate approach.
- The importance of the decision to go-around.
- Review of short/soft field landing techniques.
- Review of crosswind take-off and landing techniques. Estimating crosswind. Aircraft limitations. (POH)
- Understanding your own limitations. Planning an alternate.

Instructor Initials	Date

To be completed by the BMAA Course Instructor

Instructor Initials	Date

Skills (Flight Instruction) Review and development of:

- Glide Approach. Correct use of Flap.
- Powered Approach. Accurate speed control.
- Short Field take-off and landing techniques.
- Soft Field take-off and landing techniques.
- Crosswind take-off and landing techniques.
- Turbulent/strong wind techniques.
- Planning for and actions following engine failure.
- Go-around procedure.
- Wind gradients

APPLICANT	
Name of pilot under training:	
PRINT NAME:	
BMAA Membership number:	
Email address:	
INSTRUCTOR	
PRINT NAME:	
Course completed to my satisfaction	Signed:
Pilot licence Number	
BMAA Membership number:	
Email address:	

Now send this form to the BMAA (wings@bmaa.org), who will issue the Flight Diploma.

www.bmaa.org/wings