



Reference No
202/041

Duration
half a day

Location

Underwater
Escape Training
Unit, RNAS
Yeovilton

IELTS
5.5

Frequency
4 courses
per week



SHORT TERM AIR SUPPLY SYSTEM (STASS) AIR CREW

Aim of course

To teach the principles and use of self-contained underwater breathing apparatus to aid escape from a ditched helicopter.

Outline syllabus

Theory

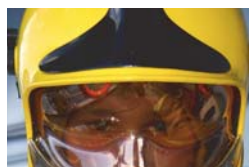
- ◆ Before and after flight inspections on the STASS
- ◆ Operation of the STASS and underwater breathing techniques
- ◆ Hazards associated with the use of self-contained underwater breathing apparatus
- ◆ Consolidation

Practical

- ◆ Shallow water training for familiarisation of STASS
- ◆ 2 runs in the shallow water egress trainer (SWET), using normal egress procedures with the aid of STASS
- ◆ 2 runs in the HUET module, with the aid of STASS:
 1. Submerged, daylight
 2. Submerged, inverted, daylight
- ◆ 4 runs in the HUET module without the aid of STASS

Remarks

- ◆ Aircrew - must be in date for aircrew medical and have a completed medical self certification form
- ◆ Non aircrew - must have a completed medical certification form signed by a Medical Officer.



International Defence Training (Royal Navy)

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