Pennant

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Electronic Warfare - HMS DRYAD

Pennant has worked for the School of Maritime Operations producing innovative, value-for-money, computer-based training modules, enabling the Royal Navy to train operator/maintainers in the use of two different types of electronic warfare equipment.

In the first project, students begin with equipment familiarisation and move on through to threat identification, handling and prioritisation. Tactical scenarios enable the student to put into practice the principles learned on the course. Multi-threat scenarios are devised by Instructors to test the students' abilities in simulated strike conditions.

The second project also begins with equipment familiarisation and progresses to decoy selection, based on threat-type and launching procedures. Tactical scenarios are also included with this package.

Both packages feature in-lesson mastery tests. Students must obtain the Instructor-set pass mark before being allowed to proceed to the next lesson.

A statistical database keeps track of each student's progress and produces a class league table, enabling the Instructor to monitor performance and identify students experiencing difficulty with the subject matter.

Instructors have the ability to change the courseware content by introducing new information, changing questions, adding video etc.

For further information email our sales team:
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