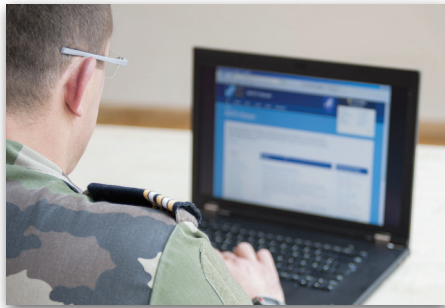


# M7-126 NATO e-Learning Instructional Design Course

Twice a year NATO School Oberammergau conducts this two-week course which is accompanied by a one-week online class.



## Audience

The course is open to military officers, NCOs, and civilian equivalents, who are assigned or selected for assignments to the NATO Command or Force Structure, NATO Education and Training Facilities and those Centres of Excellence, Partnership Training and Education Centres and National Training Institutions that support e-Learning or ADL programmes.

## Course Aim

The course aim is to provide participants with the basic knowledge required to create e-Learning products. Furthermore, the students will learn how to implement and evaluate e-Learning solutions in support of NATO Education and Individual Training activities. The two-week resident course is accompanied by an additional week of online instruction that will introduce students to the possibilities of online tutoring and online teaching.



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## Learning Objectives

### Project Management:

Given a set of parameters, the student will, as part of a project team, produce an e-Learning project plan to be implemented during the course.

### Instructional Systems Design:

Given a set of parameters, the student will, as part of a project team, apply the ADDIE model to their e-Learning project.

### Selecting e-Learning Strategies:

Given a set of parameters, the student will, as part of a project team, apply e-Learning strategies to their e-Learning project.

### Develop e-Learning:

Given a set of parameters, the student will, as part of a project team, prepare and develop e-Learning content for their e-Learning project.

### Implement and Conduct e-Learning:

Given a set of parameters, the student will, as part of a project team, develop strategies to conduct e-Learning, based on best practices discussed in class.

### Evaluate e-Learning:

As part of their e-Learning Project, the student will, as part of a project team, develop assessment strategies to conduct an evaluation on the developed e-Learning course based on best practices discussed in class.



## To Register

Please approach your national or unit POC responsible for booking courses at the NATO SCHOOL Oberammergau. Details of these POCs can be found on the NSO webpage [www.natoschool.nato.int](http://www.natoschool.nato.int)