

Announcement: Information for eTwinning online eCourses

The **National Support Organization for eTwinning** in Greece is organizing 2 online training courses for the **2026-27** school year, offered through the eTwinning seminars platform, for the eTwinners of your country.

The following **free** six-month distance learning open online courses, duration 200 hours each, are available to eTwinners of all specialties in your country.

This email aims to inform you about this action and how teachers in your country can attend these seminars.

The seminars will start in October 2026 and will end in May 2027. Any teachers - Etwinner in your country who are interested in attending them, must complete the form located at the end of this announcement.

The NSOs of each country may inform the eTwinners for this Announcement.

In Greece, 23,000 teachers from all over the country attended the seminars in the 2025 - 2026 school year.

Course features:

- **Offered in the English language**
- **They are asynchronous (no videoconferences)**
- **They have a total duration of 200 hours**

We are pleased to announce that the online training courses which will be offered in English are:

1. Educational Utilization of Artificial Intelligence in eTwinning Projects and Teaching I
2. Educational Utilization of Artificial Intelligence in eTwinning Projects and Teaching II

General Information - Procedure

Please note the following:

- **The educational material for the open online courses that has been announced is subject to change.** Although no major changes are expected, there is always the possibility that some items may be removed and/or replaced by others. We know that AI tools are constantly evolving, and that training material requires continuous updates. During the delivery of our online courses last year, we found that we had to revise 80% of the training material due to changes that occurred within just one year.

- **The open online courses are not specific to a particular specialty or level of education.** They are intended for teachers of all specialties and all levels. For this reason, some of the training subjects may not be directly applicable to your level of education.
- The educational subjects are presented in such **a way that all participants can carry out the activities regardless of their experience.** Some activities may be simple for users who are already familiar with the subject.
- **They are voluntary.** Participants (trainees, trainers, coordinators) participate voluntarily, with a strong sense of collegial solidarity.
- The tools and services presented in the open online courses are **either free software (FOSS) or use their free version.** Also, the majority of the tools are online tools that run through the browser and do not require installation.
- The open online course support team from Greece writes, posts, corrects, and updates the material. The support team also creates and coordinates e-classes and solves problems encountered by trainees.
- The material for a new teaching unit is posted each week, and participants are required to submit assignments related to that unit.
- All activities are carried out asynchronously, so the educational material can be read whenever anyone wants.
- The educational material remains permanently available to all trainees.
- The trainees will be divided into online classes of 25 teachers each, and a trainer will be assigned to each class. The trainer will facilitate the trainees, assist them with any questions, and grade the activities.

Prerequisite knowledge

The open online courses are conducted entirely remotely and the activities require the submission of assignments via the e-learning platform, so trainees should have **basic computer and internet navigation skills.**

Certificates of attendance for online courses

Each online course will last 200 hours, depending on the educational material for each course.

Upon completion of the open online course, a certificate of participation will be issued to those trainees who have completed and successfully submitted at least **70%** of the assigned activities. The certificate will not include a grade and can be downloaded in PDF format from the platform.

Seminar registration process

To register for a seminar, please follow the steps below using the registration page of the eTwinning seminars platform:

<https://seminars.etwinning.gr/local/staticpage/view.php?page=RegistrationForm>

The process has **two parts**: first you need an **account** on the platform (Part A), then you **enrol** in one of the seminars (Part B). If you already have an account, go directly to Part B.

Do I already have an account?

If you have attended an eTwinning seminar on seminars.etwinning.gr in previous years, you most probably already have an account. If you are not sure, check it like this:

1. Open the login page <https://seminars.etwinning.gr/login/index.php> and click **Login for other countries**.
2. Click **“Forgotten your username or password?”**, type your e-mail address under **Search by email address** and click **Search**.
3. If an account exists, you will receive an e-mail with your **username** and a link to set a new password → go to **Part B**. If no e-mail arrives within 15 minutes (check your **spam/junk** folder too), you do not have an account → start from **Part A**.

To reset your password, submit your username or your email address below. If we can find you in the database, an email will be sent to your email address, with instructions how to get access again.

Search by username

Username

Search by email address

Email address

Search

Checking whether you already have an account (Forgotten password page)

Part A – New users: create your account

A1. Open the registration page

<https://seminars.etwinning.gr/local/staticpage/view.php?page=RegistrationForm> and complete the **Registration Form**: username, password, e-mail (twice), first name, last name, city and country. Click **Submit**. The password must have at least 8 characters, including at least one digit, one lower-case letter, one upper-case letter and one symbol (e.g. * - #).

Registration Form

Username*

Password*	Repeat Password*

The password must have at least 8 characters, at least 1 digit(s), at least 1 lower case letter(s), at least 1 upper case letter(s), at least 1 non-alphanumeric character(s) such as *, -, or #.

Email*	Repeat Email
<input type="email"/>	<input type="email"/>

Firstname*	Lastname*

City/Town	Country
	Select a Country ▾

Submit

[Click here](#) to view form in new tab.

Registration Form (visible when you are not logged in)

A2. Confirm your e-mail address. You will receive an e-mail from the platform with a confirmation link. Click the link to activate your account. You cannot log in before you do this. If you do not see the e-mail, check your spam/junk folder.

A3. Log in. Go to the login page, click **Login for other countries**, enter your username and password and click **Log in**. Do **not** use the sch.gr button; it is only for Greek teachers.

seminars
eTwinning

Log in using your account on:

sch.gr

sch.gr

Log in for other countries ^

Username

Password

Forgotten your username or password?

Log in

Don't have an account?

Login page – click “Σύνδεση για άλλες χώρες” to show the username/password fields

A4. Accept the platform terms. The first time you log in, the platform shows its terms of use / site policy. Read them and accept them to continue.

A5. Your account is ready. Continue with **Part B**.

Part B – Enrol in a seminar (you must be logged in)

B1. While you are logged in, open again the page <https://seminars.etwinning.gr/local/staticpage/view.php?page=RegistrationForm> . You will now see the message “**You're logged in**” and the enrolment forms of the two seminars, instead of the Registration Form.

B2. Click the title of the seminar you want to open its enrolment form. Your name and e-mail are already filled in. Click **Submit**.

The screenshot shows the eTwinning seminars interface. At the top, the eTwinning logo and 'seminars' text are visible. Below is an 'Instructions' box stating: 'You're logged in. You can choose **only one** of the following seminars to enrol in.' The main content area has a header for 'Educational Utilization of Artificial Intelligence in eTwinning Projects and Teaching (AI1)'. Underneath, it says '2026-27 | AI1 (Enrolment Only)'. The form includes fields for 'Firstname*' (containing 'Γιώργος'), 'Lastname*' (containing 'Αυγέρης'), 'Email*' (containing 'gavgeri@sch.gr'), and 'Date' (with a placeholder 'mm / dd / yyyy'). A blue 'Submit' button is at the bottom right. Below the form, there is a link: 'Click [here](#) to view form in new tab.' At the very bottom, a second seminar option is partially visible: 'The Use of Artificial Intelligence in Schools II (AI2)'.

Enrolment forms of the two seminars (logged-in users)

B3. You can enrol in **only one** of the two seminars, and each form can be submitted only once. If you open a form you have already submitted, you will see the message “**You already submitted a response**”: this means your enrolment has been recorded.

This screenshot shows the same eTwinning seminars interface, but with a message displayed after a submission. The 'Instructions' box and the first seminar header are the same. However, the second seminar option, 'The Use of Artificial Intelligence in Schools II (AI2)', is now expanded. Below its title, a message reads: 'You already submitted a response. You are not allowed to edit or submit a response. Click [here](#) to visit homepage.'

Message shown when you have already submitted the form

For any problem with registration or login, contact **support@seminars.etwinning.gr**.

We will accept up to 50 etwinners from each country. If there are more applications from a single country, priority will be determined by the order of receipt.

The registration form will be open until November 9 2026.

The coordinator of this eTwinning activity

Nikos Tzimopoulos, ntzimop@sch.gr

Educational Use of Artificial Intelligence in eTwinning Projects and Subject Teaching

Brief Description

The integration of Artificial Intelligence into education is fundamentally transforming how learning is designed and delivered. The training seminar “Educational Use of Artificial Intelligence in eTwinning Projects and Subject Teaching” introduces key AI applications that can enhance teaching and support teachers in their educational work. Through practical examples and teaching scenarios, participants will acquire the knowledge and skills needed to integrate AI tools into classroom practice responsibly and creatively.

Programme Coordinator

Nikos Tzimopoulos, member of the eTwinning Greece National Support Organisation (NSO)

Training Material Author

Petros Provelengios, Education Adviser, member of the eTwinning Greece National Support Organisation (NSO)

Aim and Objectives

The main aim of the course is to introduce participants to Artificial Intelligence tools that can be used in teaching, lesson preparation and student assessment. Participants will also reflect on ethical and professional issues associated with introducing Artificial Intelligence into education and its use by students.

Prerequisites

To access the training material and complete the activities, you will need a computer with internet access.

Course Features

The seminar will begin with simple activities that gradually increase in difficulty. Several activities will combine topics covered in previous weeks. The training material and activities will be structured primarily around scenarios.

Modules

- The use of AI in education
- Using ChatGPT for educational purposes, including creating lesson plans, summaries, worksheets and quizzes
- Creating presentations with Gamma.app
- The Magic School AI platform
- Creating and editing images using AI applications
- AI applications for creating quizzes
- Ethical guidelines on the use of AI and data in teaching and learning

Artificial Intelligence Applications II

Brief Description

Building on the seminar “Pedagogical Use of Artificial Intelligence in eTwinning Projects and Subject Teaching”, the training seminar “Artificial Intelligence Applications II” focuses on presenting and exploring additional AI tools and applications that can be used creatively in education and eTwinning projects.

Programme Coordinator

Nikos Tzimopoulos, member of the eTwinning Greece National Support Organisation (NSO)

Training Material Author

Petros Provelengios, Education Adviser, member of the eTwinning Greece National Support Organisation (NSO)

Aim and Objectives

The aim of the seminar “Artificial Intelligence Applications II” is to expand teachers’ knowledge of contemporary Artificial Intelligence applications and demonstrate how these can be used creatively in teaching and learning and in the implementation of eTwinning projects.

Prerequisites

To access the training material and complete the activities, you will need a computer with internet access.

Prior attendance at the seminar “Pedagogical Use of Artificial Intelligence in eTwinning Projects and Subject Teaching” is recommended.

Target Audience

The seminar is intended for teachers of all specialisations.

Modules

- Chatbots, including Gemini and Perplexity
- Platforms offering AI educational tools
- Creating and editing videos using AI
- AI graphic design tools
- AI assistants for creating lessons
- Text-to-speech conversion
- Multimedia editing
- AI-assisted presentations