eTwinning Multilateral Seminar

Applications, tools and perspectives of AI in education
For Secondary School Teachers
Patras, Greece, 10-12 May 2024

Venue: Computer Technology Institute and Press "Diophantus" http://www.cti.gr/en/

AGENDA

Friday, 10 May
15:00 (14:00 CET) *Transfer from the Athens airport directly to Computer Technology Institute and Press "Diophantus"*

17:30 - 18:00	**Registration and welcome coffee**
18:30 - 18:45	**Opening - Welcome Speech**
	Prof. Michael Paraskevas – CTI- GR NSO Coordinator
18:45 - 19:15	**Keynote Speech**
	"Generative language models and
	Their use in education"
	Prof. Iraklis Varlamis - Department of Informatics and
	Telematics, Harokopio University of Athens
19:15 - 19:45	**"AI in eTwinning Projects"**
	Takis Angelopoulos- GR NSO
19:45	**Transfer from the venue to the hotel**
20:30	**Welcome Dinner - Networking Activities using AI**

Saturday, 11 May

09:00	**Transfer from the hotel to the venue**
09:30 - 11:00	**Workshop Session I***
11:00 - 11:30	Coffee break
11:30 - 13:00	**Workshop Session II***
13:00 - 14:00	Light Lunch
14:00 - 15:30	**Workshop Session III***
15.30	**Transfer from the venue to the hotel**
18:00	**Nafpactos Guided Tour**
21:00	**Dinner at Nafpactos and Transfer to the hotel**

Sunday, 12 May

09:00	**Transfer from the hotel to the venue**

09:30 - 10:30	**Twinspace and Collaboration in eTwinning Projects**- GR NSO
10:30 - 11:00	**How to plan and register an eTwinning project** - GR NSO **Registration of projects**
11:00 - 11:30	Coffee break
11:30 - 12:30	**Presentation of Registered Projects**
12:30 - 13:00	**Closing session**
13:00	Light Lunch

14:00 *Transfer from the Computer Technology Institute and Press "Diophantus" directly to Athens airport*

Workshop Sessions*

Workshop Session I
Group 1: Ai applications in Education and Using Them in eTwinning
Lead by Ertan Kocabaş TR NSO
Group 2: Collaborative solving of complex problems with the use of Digital Assistants (Learning Companions)
Lead by ……………………………..
Group 3: Critical thinking using Conversational Agents
Lead by ……………………………..

Workshop Session II
Group 1: Collaborative solving of complex problems with the use of Digital Assistants (Learning Companions)
Lead by ……………………………..
Group 2: Critical thinking using Conversational Agents
Lead by ……………………………..
Group 3: Ai applications in Education and Using Them in eTwinning
Lead by Ertan Kocabaş TR NSO

Workshop Session III
Group 1: Critical thinking using Conversational Agents
Lead by ……………………………..
Group 2: Ai applications in Education and Using Them in eTwinning
Lead by Ertan Kocabaş TR NSO
Group 3: Collaborative solving of complex problems with the use of Digital Assistants (LearningCompanions)
Lead by ……………………………..