eTwinning Multilateral Seminar

STEM for democracy
for School Teachers
Patras, Greece, 3-5 October 2019

Venue: Computer Technology Institute and Press "Diophantus" http://www.cti.gr/en/
Hotel: Moxy Patra Marina https://www.marriott.com/hotels/travel/gpaox-moxy-patra-marina/

AGENDA

Thursday, 3 October
***15:00** 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
18:45 - 19:15	**Keynote Speech**
	The educational model of STEAM in modern education.
	From the Experience of Construction to the Theory of
	Science "Mathematics in Technology"
	Prof. Aris Mavromatis, Mathematician -Art Theorist
19:15 - 19:45	**"Promoting Creativity and Digital Competences through STEM in eTwinning Projects"**
	Aris Louvris – Chrysa Kapralou – GR NSS Members
19:45	**Transfer from the venue to the hotel**
20:30	**Welcome Dinner - Networking Activities**

Friday, 4 October

09:30 - 11:00	**Workshop Session I***
11:00 - 11:30	Coffee break
11:30 - 13:00	**Workshop Session II***
13:00 - 15:00	Light Lunch
15:00 - 16:30	**Workshop Session III***
20:00	**Dinner**

Saturday, 5 October

09:30 - 10:00	**How to plan an eTwinning project**
10:00 - 11:00	**How to register an eTwinning project**
	Registration of projects
11:00 - 11:30	Coffee break
11:30 - 13:00	**Presentation of Registered Projects**
13:00 - 14:00	**Closing session**
14:00	Light Lunch

Workshop Sessions*

Workshop Session I
Group 1: "Twinspace and Collaboration in eTwinning Projects"
Lead by **Sophia Kouzouli & Vasileios Souvatzoglou**
Group 2: "Making and programming your first Robot!"
Lead by **Paris Kois / Aggelos Ahmeti**
Group 3: "Just build it! STEM in action"
Lead by **Aggelos Ahmeti / Paris Kois**

Workshop Session II
Group 1: "Just build it! STEM in action"
Lead by **Aggelos Ahmeti / Paris Kois**
Group 2: "Twinspace and Collaboration in eTwinning Projects"
Lead by **Sophia Kouzouli & Vasileios Souvatzoglou**
Group 3: "Making and programming your first Robot!"
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Workshop Session III
Group 1: "Making and programming your first Robot!"
Lead by **Paris Kois / Aggelos Ahmeti**
Group 2: "Just build it! STEM in action"
Lead by **Aggelos Ahmeti / Paris Kois**
Group 3: "Twinspace and Collaboration in eTwinning Projects"
Lead by **Sophia Kouzouli & Vasileios Souvatzoglou**