



Summer School 2017

H2020 TERPSICHORE Project



in conjunction with

IEEE VS Games 2017 Conference, Athens

Venue: Multimedia Amphitheatre of the
National Technical University of Athens-NTUA

Time: Saturday 2/9/2017-Friday 8/9/2017

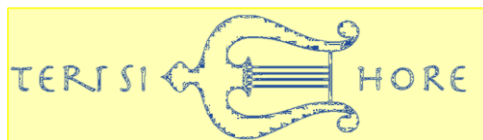
Practical information

The summer school will take place in Athens from Saturday 2 September to Friday 8 September 2017. Lectures will include morning and evening sessions. Lectures will be given by distinguished professors involved in the TERPSICHORE project, as well as notable keynote speakers outside of the project.

Research talks and laboratory sessions will take place after lunch (end of daily activities at 4:30 p.m.). All lectures will be given in rooms provided by the National Technical University of Athens and there will be full technical support and Internet access.

The event

Participants will follow introductory lectures given by distinguished Professors and experienced researchers, while young researchers will have the opportunity to present their work in the form of posters on the last day of the event.



Participants will also be able to attend the VS games conference (in the same venue).

All VS Games registrants will be granted admission to the summer school.

Courses will revolve around: (a) Computer vision, (b) Photogrammetry and (c) virtual environments.

Brief program

Saturday 2/9: Registration, Introduction to courses. Visit in the Photogrammetry Laboratory of NTUA.

Sunday 3/9: Field excursion.

Monday 4/9 – Tuesday 5/9: Courses on selected fields.

Wednesday 6/9 – Thursday 8/9: VS Games conference attendance

Friday: Poster session related to the course.

Participation fees

The IEEE VS-Games Registration also covers the Summer School.

TERPSICHORE Marie Curie fellows do not pay any fees for the summer school. Only a small amount of 100 Euros will be paid for the attendance of the VS Games conference.

How to apply

Through the VS Games Conference site.

