



TWIN2EXPAND

INTENSIVE SUMMER SCHOOL

on Evidence Based
Design & Planning

19 JUNE - 3 JULY 2024
NICOSIA, CYPRUS

OPEN CALL

20 PARTICIPANTS

NO FEES

FEE WAIVER FOR 14th SPACE SYNTAX SYMPOSIUM



Space Syntax



This project has received funding from the European Union's Horizon Europe Research and Innovation Programme under Grant Agreement No. 101078890



UK Research
and Innovation

This project has received funding from the UK Research and Innovation (UKRI) under the UK government's Horizon Europe funding guarantee under grant numbers 10052856 and 10050784.

ENHANCING THE CONNECTIVITY OF NEIGHBOURHOODS

THE APPLICATION OF EVIDENCE-BASED DESIGN IN MASTER PLANNING OF LINEAR PARKS.

This summer school comprises a series of lectures and training sessions on **GIS, spatial analysis, field work, space syntax methodology and integrated urban modelling**. The school centers around a local **case study: the Pedieos Linear Park in Nicosia**, which is currently undergoing master planning efforts aimed at enhancing access to and across the park, as well as improving its infrastructure and facilities

Participants will apply EBDP methodologies to the case study and proposed masterplan to develop their own understanding of the park, evaluate the potential impact of the masterplan, consider and test alternative solutions. There will be **direct engagement between the participants and local stakeholders** in the initial and final phases of the workshop to establish a comprehensive understanding of the case study prior to analysis and to relay findings to interested parties, ensuring that the participants' work has practical impact in the local decision-making process.

The Summer School is Open to **Postgraduate students, Early Career Researchers and Professionals interested in Evidence Based Design and Planning**. Particular attention will be paid to applications from the EMME region.

More info:

<https://twin2expand.surf.com.cy/open-calls/intensive-summer-school-2024/>

APPLY BY:

12 APRIL 2024



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