

Department of Spatial Planning and Development Engineering, School of Engineering (Greece)

Institutional Information (Last update at: 19/03/2018)

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| School/Department name (Native language) | School of Spatial Planning and Development , Faculty of Engineering |
| AESOP reg Number | F-030-02 |
| AESOP Member Status | Full Member |
| University | Aristotle University of Thessaloniki |
| Address | Aristotle University of Thessaloniki Department of Spatial Planning and Development Engineering, School of Engineering Aristotle University Campus, Faculty of Engineering GR-54124 Thessaloniki Greece |
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Contact persons

| Head of School / Department | |
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School Information

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| Full time academic staff members | 18 |
| Part time staff members | 1 |

Staff members engaged in research

19

Staff members engaged in professional activities

4

Degree Programmes and Educational Provision

Undergraduate/first cycle degree(s) offered at School/Department

Spatial Planning Engineer

Number of years normally used to complete this degree(FT)

5

Part time option

No

Delivery mode

On campus

Number of ECTS

300

Teaching languages

Greek

Specialisation within in this Degree/the curriculum

The degree requires an assessed period of work in practice

No

Programme accreditation by a professional body/other institution

Technical Chamber of Greece

Curriculum/approach description

The Department of Spatial Planning and Development focuses on the organization, operation and transformation of space as well as the acquisition of professional competence such that the student will be able to draft plans for spatial interventions including urban and regional planning, spatial development planning as well as the procedures relating to decision making and public consultation. At the same time, the curriculum will familiarize students with advanced methodological tools and techniques to analyze current situations, to make decisions and write, implement and evaluate programs concerning Spatial Planning and Development.

In order to reach these objectives the curriculum includes the following: urban planning, spatial planning, physical and human geography, management of geographic information, layout of human activities, spatial development, natural resources management, project management, etc. These fields of study are necessary in the design and implementation of spatial interventions.