



Academic positions in Geotechnical Engineering

The [Geotechnical Section](#) of the Department of Civil Engineering of the Aristotle University of Thessaloniki is currently inviting applications for the positions of:

1. Assistant or Associate Professor in Soil Mechanics

<https://service-apella.grnet.gr/apella/ui/positions/33531>

The closing date for applications is 4 July 2023.

Informal enquiries may be made to:

Professor Theodora Tika ([email](#), + 30 2310 99 5735), Director of the laboratory of Soil Mechanics, Foundations and Geotechnical Earthquake Engineering,
Professor Konstantinos Georgiadis ([email](#), +30 2310 99 4227), Director of the Geotechnical Engineering Division.

2. Assistant Professor in Rock Mechanics for Civil Engineering works

<https://service-apella.grnet.gr/apella/ui/positions/33558>

The closing date for applications is 5 July 2023.

Informal enquiries may be made to:

Assistant Professor Ilias Bakasis ([email](#), + 30 2310 99 5846), Director of the laboratory of Engineering Geology,
Professor Konstantinos Georgiadis ([email](#), +30 2310 99 4227), Director of the Geotechnical Engineering Division.

Enquiries about the application procedure may be made to the Departmental Secretariat ([email](#), +30 2310 99 5851)

Applications should be submitted electronically using the above web links. Successful candidates will be assigned to the Geotechnical Division of the Department of Civil Engineering at AUTH.

[Aristotle university of Thessaloniki](#) (AUTH), established in 1925, is the largest University in Greece covering all disciplines (Education, Philosophy, Science, Law, Physical Education & Sports Science, Law, Economic and Political Sciences, Agricultural Forestry and Natural Environment, Health Sciences, Engineering, Fine Arts).

The [School of Engineering](#) comprises five Departments (Architecture, Chemical Engineering, Civil Engineering, Electrical Engineering, Mechanical Engineering, Rural and Surveying Engineering, Spatial Planning and Development Engineering), with the [Department of Civil Engineering](#) being the first to be founded in 1955.