

From: ΚΕΔΙΒΙΜ ΓΠΑ
Sent: Thu, 5 Sep 2024 13:31:28 +0300
To: 'ΚΕΔΙΒΙΜ ΓΠΑ'
Subject: ΕΚΠΑΙΔΕΥΤΙΚΟ ΠΡΟΓΡΑΜΜΑ "Intensive Course on Meteoritics Science: from A to Z – 2nd circle"

Προς τα μέλη του φορέα σας.

Με εκτίμηση,

Βασιλική Τριαντοπούλου
Γραμματεία ΚΕΔΙΒΙΜ/ΓΠΑ

Τηλ. 2105294400



**The Center of Continuing Education and Lifelong Learning (CCELL) of the
Agricultural University of Athens (AUA)**

welcomes you to the Training Programme titled

“Intensive Course on Meteoritics Science: from A to Z”.

The duration of the course is 50 hours -2 months- (2,0 ECTS), representing the 2nd circle of this Series of Training Programmes, and it is provided exclusively remotely (online, asynchronous education), in English.

Scientific Coordinator of the training programme is Ioannis Baziotis, Associate Professor at the Department of Natural Resources and Agricultural Engineering of Agricultural University of Athens.

Purpose

The purpose of the programme is to introduce trainees to the science of meteoritics, the characterization and evaluation processes of meteorites in the field and the laboratory, and the equipment/tools used in this field. This programme aims to teach the methodology of studying the minerals of meteorites and why the science of geology is

important for a deeper understanding of the preservation processes of a meteorite specimen.

Additionally, the programme aims to provide the trainees with basic knowledge of the formation and evolution of our solar system through the knowledge gained from the science of meteoritics, the equipment required for primary characterization of a sample (determining whether it is a meteorite or not), and the documentation procedures for a potential meteorite.

Program necessity

This programme will be unique at the level that will be taught. Individuals who participate will gain sufficient knowledge in the field of meteorite recognition, which will help them “open up” and understand the meteorite market in their country. They will acquire knowledge about the general concept of what a meteorite is, when it is significant, and its value. This will attract the interest of individuals from around the globe, particularly from countries where the field of meteoritics is not widely practiced.

[For more information](#)



of Continuing
Education and
Lifelong Learning

UNIVERSITY OF ATHENS

Intensive Course on Science: from A to

Duration: 50 hours

Start: October 2024

Scientific Coordinator :

Ioannis Baziotis

!!!Discount policy

Information:

<https://kedivimaua.gr/programmata/>

