



**GREEK REPUBLIC  
UNIVERSITY OF IOANNINA  
SCHOOL OF SCIENCES  
PHYSICS DEPARTMENT**

**CALL FOR PROPOSALS  
FOR SIX (6) PhD POSITIONS**

The Department of Physics of the School of Sciences of the University of Ioannina accepts applications for doctoral dissertation (PhD) in the following indicative research fields:

	<b>Dissertation subject area</b>	<b>Contact Person</b>	<b>tel./ e-mail</b>
<b>1</b>	Study of nuclear reactions of interest to Nuclear Astrophysics	Assistant Professor Varvara Foteinou	+302651008545 varvara.foteinou@uoi.gr
<b>2</b>	Integrated Big Data Analysis (Reanalysis Fields, Observations, and Atmospheric Simulations) for the Study of Severe Weather Events in Greece	Associate Professor Christos Lolis	+302651008472 chlolis@uoi.gr
<b>3</b>	Development of Predictive Models and Spatial Downscaling of Meteorological and Hydrometeorological Variables based on the use of Artificial Intelligence and Big Data	Assistant Professor Christos Giannaros	chrisgiannaros@gmail.com
<b>4</b>	3D Printing of Polymer Nanocomposite Periodic Porous Metamaterials as Cores in “Sandwich” FRP Structures with Tunable Electromagnetic Shielding	Associate Professor Evangelos Evangelou	+302651008494 eevagel@uoi.gr
<b>5</b>	Fabrication and Characterization of Films and Resonators in 3D Printed Composites with Electromagnetic Shielding properties	Associate Professor Evangelos Evangelou	+302651008494 eevagel@uoi.gr
<b>6</b>	3D Printed Nano- and Micro-reinforced Polymer Composites with “Tailored” Electromagnetic Wave Absorption Properties	Associate Professor Evangelos Evangelou	+302651008494 eevagel@uoi.gr

Eligible to apply are Holders of a Master's Degree (M.Sc.) in Physics or a subject related to Physics from domestic institutions or institutions recognized by the D.O.A.T.A.P. (Hellenic NARIC) as equivalent to foreign institutions. If the foreign institution is not included in the list of recognized institutions and degrees, the PhD candidate is admitted to the PhD Program with reservation and his/her registration is finalized only in the event that the institution and the degree he/she holds are recognized by the D.O.A.T.A.P. (Hellenic NARIC). Graduates of 5-year undergraduate programs corresponding to 300 credit units (ECTS) may also apply.

Interested applicants are invited to submit the following documents by **13-02-2026** to the Secretariat of the Department of Physics (email: [gramphys@uoi.gr](mailto:gramphys@uoi.gr), address: Physics Department, University of Ioannina, GR 45110, Ioannina, Greece):

1. Application Form
2. Detailed Curriculum Vitae.
3. Certificate of adequate knowledge of at least one official language of the European Union, preferably English.
4. An outline of the proposed PhD dissertation.
5. Statement by the candidate selecting the field of research in which he/she wishes to write his/her PhD thesis. This selection may be from the fields of research described in the announcement
6. Copy of a Masters diploma in science (MSc).\*
7. Transcript of records of undergraduate and post graduate grades.\*
8. Certificate of recognition by DOATAP (Hellenic NARIC) (if required)
9. At least two recommendation letters.

*\* Degrees that have been awarded by foreign Institutions and have not been recognized by DOATAP (Hellenic NARIC)*

- *they will be evaluated based on Greek Law 4957/2022.*
- *they should be either A) certified according to The Hague Convention (APOSTILLE) and then officially validated by one of the following Greek authorities: the translation service of the Ministry of Foreign Affairs of Greece or a Greek lawyer or the Embassy/Consulate of Greece in the country where the document was issued. Additionally, an official translation of the document is required if the degree is issued in a language other than Greek or English either B) in case it is not certified according to The Hague Convention (APOSTILLE) and if the degree is issued in Greek or English, the applicant should upload a copy of the degree and inform the issuing University to send a copy directly the Department of Physics by e-mail.*

The language of submission of the proposed title and of the outline of the dissertation may be Greek and / or English.

Candidates are selected on the basis of their performance in undergraduate and postgraduate studies, the interview (which may also be done by video-conference), the recommendation letters submitted as well as the scientific papers or other research work they have conducted.

The selection process will be completed by **13-03-2026**.

For more information, please contact the Secretariat of the Department during working days and hours at +30-26510-07491.

Ioannina, 19-01-2026  
The Chair of the Department

\*

Emmanouil Benis

Professor

\*The signature has been placed on the original that is on file in the archives of the Secretariat.