



University of
Ioannina



International PhD program in “Biological Inorganic Chemistry (BIC)”

Call for Applicants

For the admission of 2 PhD candidates to the Doctoral Studies Program of the Department of Chemistry in the context of the International PhD program, entitled “**Biological Inorganic Chemistry (BIC)**”, during the academic year 2024-2025. This program is co-financed by Greece and the European Union (European Social Fund-ESF) through the Operational Program «Human Resources Development, Education and Lifelong Learning 2014-2020» in the context of the project “Biological Inorganic Chemistry (BIC)” (MIS 5162213).

The Program “**Biological Inorganic Chemistry (BIC)**” announces 2 positions for PhD candidates for the academic year 2024-2025, according to the provisions of Law 4957/2022-Government Gazette 141/A/21-7-2022, the general institutional framework as in force, and Government Gazette 2276/16-4-2024, as follows:

The doctoral dissertation is open to holders of a MSc or MA from domestic or foreign recognized institutions (D.O.A.T.A.P., according to Law 3328/A80/2005). In special cases, a non- MSc or MA holder may be accepted as applicants for doctoral studies.

Candidates are invited to submit their application to the Secretariat of the Department of Chemistry at email: gramchem@uoi.gr, cbanti@uoi.gr and shadjika@uoi.gr until December 22, 2024, the following supporting documents

1. Application form
2. Detailed Curriculum Vitae
3. Certificate of adequate knowledge of English
4. Proposal for doctoral thesis (maximum 2.500 - 3.000 words)
5. Copy of undergraduate degree/s - BSc
6. Copy of MSc/MA or certificate of completion of MSc/MA
7. Diploma supplement or equivalent
8. Copy of MSc thesis in digital form-with an extended English summary
9. Two Letters of recommendation
10. Publications

The selection process will include an interview which will be done with teleconference. Afterwards the selected candidates will be informed. Candidates will be selected on the basis of the criteria written in doctoral studies regulation of PhD doctoral Program Biological Inorganic Chemistry (2276/16-4-2024).

For more information, candidates can contact with Dr Christina Banti (cbanti@uoi.gr) and Prof Sotiris Hadjikakou (shadjika@uoi.gr)



Operational Programme
**Human Resources Development,
Education and Lifelong Learning**
Co-financed by Greece and the European Union



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Human Resources
and Social Cohesion
Programme

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