One PhD student position in *“*Integrating Artificial Intelligence and Blockchain Technologies for Resilient and Sustainable Supply Chains in the Context of Dynamic Environmental Policies*”*, International Hellenic University, Thermi, Greece

Published: yyyy-mm-dd

The International Hellenic University (IHU) is Greece’s first public university where programmes are taught exclusively in English. The School of Science and Technology (SST) has been established to provide excellence in Science and Technology Education and Research. Its activities cover research and postgraduate programmes on Humanitarian Logistics and Crisis Management, Energy Systems, Environmental Sustainability, and Information and Communication Technology (ICT). The School’s philosophy is to provide state-of-the-art multi-disciplinary education.

*More info for the university:*[www.ihu.edu.gr](http://www.ihu.edu.gr)

**Topic:**

One PhD candidate will focus on the development of resilient and sustainable supply chains that adapt to changing environmental policies. The focus will be on the integration of artificial intelligence and blockchain technologies for building resilience and sustainability in supply chains.

**Requirements:**

The candidate should have:

1. Bachelor’s degree and/or Diploma, preferably in one of the following: Physics, Logistics, Environmental Sciences, Supply Chain Management or similar.
2. Master of Science in the fields of Environmental Management, Sustainability, Data Science or similar.
3. Advanced knowledge of written and spoken English (min C1 level).

The School of Science and Technology will not charge fees for doctoral studies.

**Applications:** The application should include

1. Application form providing your personal details and the proposed subject of the doctoral thesis.
2. Full research proposal giving the motivation, the objectives and the expected outcomes for the PhD research.
3. A motivation letter with your research interests and the reasons for applying for this PhD position and experience (max. 2 pages). Please indicate also your earliest possible date for starting.
4. Copy of undergraduate and Master’s degrees, along with transcripts.
5. Full CV, including information on the candidate’s studies, research or professional activity, his/her scientific papers and interests.
6. Certification of English language (level C1).
7. Relevant publications (if any).
8. A copy of your MSc/MA thesis (or a summary in case the thesis is ongoing).
9. Two reference letters.

Applications should be sent via email to: [co-tech@ihu.edu.gr](mailto:co-tech@ihu.edu.gr).

**Information:**

For more information about the PhD positions, please contact Prof. Maria Drakaki: [mdrakaki@ihu.gr](mailto:e.heracleous@ihu.edu.gr)

**Starting:** 11 April 2025 or as otherwise agreed.

**Please submit your application no later than 26 April 2025.**