



THE UNIVERSITY of EDINBURGH
School of Mathematics

PhD Opportunities in Optimization and Operational Research



Projects available in areas including:

- Computational Optimization and Applications
- Integer and Combinatorial Optimization
- Decision Making under Uncertainty
- Continuous Optimization
- Future Energy Networks



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4 years full funding available



"The School gave me an opportunity to be part of an excellent community, build a wide network of brilliant friends and colleagues, and gain research and teaching experience that has been invaluable for my career."

- Ivona Gjeroska, 2023 graduate

Ivona did her PhD under the supervision of Sergio Garcia Quiles in routing problems, and won the 12th Annual AIMMS-MOPTA Optimization Modeling Competition (2020). She is now an Operational Research and Optimization Analyst at Edinburgh Airport.

"I had the opportunity to collaborate with experts in the field of optimization, which resulted in several successful publications in top peer-reviewed journals in the field."

- Spyros Pougkakiotis, 2022 graduate

Spyros did his PhD under the supervision of Jacek Gondzio on convex optimization problems. He won the OR Society Doctoral Award (2023) and went on to complete postdoctoral studies at Yale University. He is now a Lecturer at the University of Dundee.



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