Case study

Following an MSci in Mathematics at UCL, Dr Charlie Egan completed a PhD in at Heriot Watt University. He was subsequently awarded an MRA position in optimal transport and geophysical fluids. On the back of his research experience and expertise, he secured a position in the Sustainable Consumption and Production group at the Stockholm Environment Institute (SEI), an international non-profit research and policy organisation that tackles environment and development challenges. He currently splits his time between research at Heriot Watt (40%), and mathematical modelling work at SEI (60%).

"Thanks to this grant, I have been able to establish and explore new research directions with existing collaborators while forging new links with industrial partners at both the Met Office and SEI."

