Master’s by Research in Global Environmental Challenges

The Cabot Institute Master’s by Research (MScR) in Global Environmental Challenges will train a new generation of exceptional leaders – ready to make an impact in the sustainability and environment sector or continue on to a PhD.

Graduates will be uniquely equipped with independent research skills and deep subject knowledge as a result of their year-long research project, combined with training in interdisciplinarity, collaboration, innovation, communication, and enterprise.

Opportunities for partners

This programme offers an excellent means for partners to benefit from having a talented student deliver high quality research of benefit to your organisation, develop links with leading academics, and raise your profile to a cohort of talented potential employees. It also provides a unique opportunity for students to engage directly with policy, business and industry either through a co-supervised project, work placements, mentoring or informative presentations.

About the Cabot Institute for the Environment

The Cabot Institute for the Environment is a diverse community of hundreds of experts, united by a common cause: protecting our environment and identifying ways of living better with our changing planet.

Together, we deliver the evidence base and solutions to tackle the challenges of food security, water, low carbon energy, city futures, environmental change, and natural hazards and disaster risk.

Find out more at bristol.ac.uk/cabot
Propose a project or challenge area in collaboration with a Cabot academic

Attract an outstanding research student for a year-long research project and develop new high-quality research for your organisation. By jointly supervising the project, you will have an opportunity to develop a working relationship with a university academic alongside working with a talented student.

Provide a development opportunity for your employees

You may have a member of your team who is interested in research, or who already conducts research as part of their role and is looking to advance their skills. The Cabot Master’s could be an exciting opportunity to gain a qualification or develop their research ideas in a high-quality research environment on a full or part time basis. As a Cabot alumnus, both they and you will also have an ongoing point of connection to a renowned research institute.

Offer a work placement

Provide high quality work or voluntary experience placements for students on a short term basis, or host the student during a second year of study (a 1+1 arrangement). Work with a talented individual who can bring new perspectives and skills to your organisation, and engage prospective future employees.

Become a mentor

Motivated to support future leaders in global environmental challenges? We are keen to work with people able to provide advice and insight from their field to help guide students in their careers and wider development. We expect the commitment would be 4-5 hours per year (a one-hour meeting with the programme team, plus one session every 3-4 months with the student).

Deliver a talk as part of a seminar series

Raise the profile of your organisation amongst talented potential employees and contribute to the development of the cohort. We are particularly interested in individuals who could inspire students to consider careers in a range of sectors, understand what it takes to create change in the environment sector, offer leadership insight, raise awareness of local initiatives that students may become involved in, or inspire students to take action.

Raise your profile by becoming an affiliate of the programme

By engaging with this programme, you will become either a ‘research project affiliate’ or ‘training programme affiliate’ of our leading programme and Institute. Unless you request otherwise, we will promote your affiliation via web, newsletter and social media through the inclusion of your company logo on relevant marketing materials.

Interested?
Visit Bristol.ac.uk/cabot-masters
Contact us cabot-masters@bristol.ac.uk or +44 (0)117 42 82487