Cardiff Metropolitan University | Prifysgol Metropolitan Caerdydd

UM6P University Mohammed VI Polytechnic

Climate Resilience
United Kingdom & Morocco
Research & Innovation

Funded by BRITISH COUNCIL

BRITISH COUNCIL GOING GLOBAL PARTNERSHIPS – RESEARCH ENVIRONMENTS 2026

CAPACITY-BUILDING WORKSHOP SERIES

BUILDING RESEARCH CAPACITY FOR IMPACT AND INNOVATION

Four expert-led workshops to strengthen research skills, ethics, funding success, and evidence-based impact.

1 THURSDAY 3 SEPTEMBER 2026



Dr Fiona Carroll
Reader in Human–Computer Interaction
Cardiff Metropolitan University, UK

Ethics, Responsible Innovation and Emerging Technologies

1:00–2:00 pm (UK Time)
1:00–2:00 pm (Morocco Time)

ELIGIBILITY LEVEL 1
Postgraduate & Early Researcher

2 THURSDAY 10 SEPTEMBER 2026



Dr Imtiaz A. Khan
Reader in Data Science
Cardiff Metropolitan University, UK

Strategic Grant Writing and Research Positioning: Bridging Academia and Industry

1:00–2:00 pm (UK Time)
1:00–2:00 pm (Morocco Time)

ELIGIBILITY LEVEL 2
Advanced Research & Research Leadership

3 WEDNESDAY 30 SEPTEMBER 2026



Dr Youssef Iraqi
Associate Professor
UM6P, Morocco

Communicating Your Research: Publishing, Peer Review, and Reaching Your Audience

11:00–12:00 pm (UK Time)
10:00–11:00 am (Morocco Time)

ELIGIBILITY LEVEL 1
Postgraduate & Early Researcher

4 THURSDAY 8 OCTOBER 2026



Dr Issam Damaj
Head of Department – Computer Science
Cardiff Metropolitan University, UK

Research Methods for Evidence Synthesis: Systematic & Scoping Reviews for the Digital Age

11:00 am–12:00 pm (UK Time)
10:00 am–11:00 am (Morocco Time)

ELIGIBILITY LEVEL 1
Postgraduate & Early Researcher

ALL WORKSHOPS ARE DELIVERED VIA

Microsoft Teams (Virtual)

- Learn from experts
- Connect across UK & Morocco
- Build skills & advance your research
- Drive impact through innovation

REGISTER NOW!

Scan the QR code to complete the registration form.

UNITED KINGDOM & MOROCCO
Collaborating for Climate Resilience through Research & Innovation

Cardiff Metropolitan University | Prifysgol Metropolitan Caerdydd

UM6P University Mohammed VI Polytechnic

Climate Resilience
United Kingdom & Morocco
Research & Innovation

Funded by BRITISH COUNCIL

BRITISH COUNCIL GOING GLOBAL PARTNERSHIPS – RESEARCH ENVIRONMENTS 2026

CAPACITY-BUILDING WORKSHOP SERIES

ETHICS, RESPONSIBLE INNOVATION AND EMERGING TECHNOLOGIES





SPEAKER

Dr Fiona Carroll

Reader in Human–Computer Interaction
Co-Leader, Creative Computing Research Centre (CCRC)
Chair, Ethics Committee, Cardiff School of Technologies
Cardiff Metropolitan University, United Kingdom

DATE & TIME

Thursday, 3 September 2026

1:00–2:00 pm (UK Time)

1:00–2:00 pm (Morocco Time)

DELIVERY MODE

Microsoft Teams (Virtual)

ELIGIBILITY

Level 1 – Postgraduate and Early Researcher

Postgraduate students, doctoral candidates, postdocs, early-career researchers and research staff.

EXPLORE
emerging technologies and their impact

EMPHASISE
responsible innovation and ethical principles

PROMOTE
inclusive, transparent and accountable research

BUILD
sustainable benefits for society and future generations



UNITED KINGDOM & MOROCCO
Collaborating for Climate Resilience through Research & Innovation

Cardiff Metropolitan University | Prifysgol Metropolitan Caerdydd

UM6P University Mohammed VI Polytechnic

Climate Resilience
United Kingdom & Morocco
Research & Innovation

Funded by BRITISH COUNCIL

BRITISH COUNCIL GOING GLOBAL PARTNERSHIPS – RESEARCH ENVIRONMENTS 2026

CAPACITY-BUILDING WORKSHOP SERIES

Strategic Grant Writing and Research Positioning: Bridging Academia and Industry



SPEAKER

Dr Imtiaz A. Khan

Reader in Data Science

Founding Director, Centre for Industry 4.0 and Blockchain Research

Cardiff School of Technologies

Cardiff Metropolitan University, United Kingdom

DATE & TIME

Thursday, 10 September 2026

1:00–2:00 pm (UK Time)

1:00–2:00 pm (Morocco Time)

DELIVERY MODE

Microsoft Teams (Virtual)

ELIGIBILITY

Level 2 – Advanced Research and Research Leadership

Researchers, academic & research leaders, managers, innovation and knowledge exchange professionals. Master's & MPhil students may be considered (subject to active engagement in research projects or proposal development).

LEARN
advanced grant writing strategies

CONNECT
academia with industry and funders

TRANSLATE
research into impact and innovation

LEAD
high-performing research teams

UNITED KINGDOM & MOROCCO
Collaborating for Climate Resilience through Research & Innovation

Cardiff Metropolitan University | Prifysgol Metropolitan Caerdydd

UM6P University Mohammed VI Polytechnic

Climate Resilience
United Kingdom & Morocco
Research & Innovation

Funded by BRITISH COUNCIL

BRITISH COUNCIL GOING GLOBAL PARTNERSHIPS – RESEARCH ENVIRONMENTS 2026

CAPACITY-BUILDING WORKSHOP SERIES

Communicating Your Research: Publishing, Peer Review, and Reaching Your Audience



SPEAKER

Dr Youssef Iraqi

Associate Professor
Director, MANARA Lab
College of Computing
University Mohammed VI Polytechnic (UM6P), Morocco

DATE & TIME

Wednesday, 30 September 2026

11:00–12:00 (UK Time)

10:00–11:00 (Morocco Time)

DELIVERY MODE

Microsoft Teams (Virtual)

ELIGIBILITY:

Level 1 – Postgraduate and Early Researcher

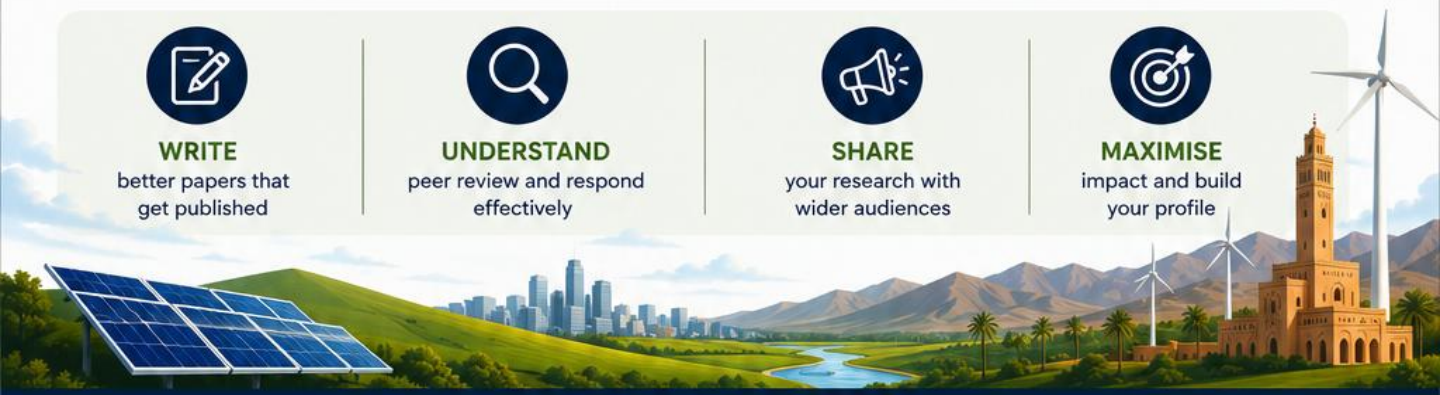
Postgraduate students, doctoral candidates, postdocs, early-career researchers, academic and research support staff.

WRITE better papers that get published

UNDERSTAND peer review and respond effectively

SHARE your research with wider audiences

MAXIMISE impact and build your profile



UNITED KINGDOM & MOROCCO
Collaborating for Climate Resilience through Research & Innovation

Cardiff Metropolitan University | Prifysgol Metropolitan Caerdydd

UM6P University Mohammed VI Polytechnic

Climate Resilience
United Kingdom & Morocco
Research & Innovation

Funded by BRITISH COUNCIL

BRITISH COUNCIL GOING GLOBAL PARTNERSHIPS – RESEARCH ENVIRONMENTS 2026

CAPACITY-BUILDING WORKSHOP SERIES

Research Methods for Evidence Synthesis: Systematic and Scoping Reviews for the Digital Age



SEARCH · SCREEN · SYNTHESISE · REPORT

SPEAKER

Dr Issam Damaj
Head of Department – Computer Science
Co-Director, Centre for Engineering Research in Intelligent Sensors and Systems (CeRISS)
Cardiff School of Technologies
Cardiff Metropolitan University, United Kingdom

DATE & TIME

Thursday, 8 October 2026

11:00 am – 12:00 pm (UK Time)

10:00 am – 11:00 am (Morocco Time)

DELIVERY MODE

Microsoft Teams (Virtual)

ELIGIBILITY

Level 1 – Postgraduate and Early Researcher

Postgraduate students, doctoral candidates, postdocs, early-career researchers, academic and research support staff.

LEARN robust methods for evidence synthesis

USE AI tools to support the review process

ENSURE rigour, transparency and reproducibility

APPLY best practices for real research impact

UNITED KINGDOM & MOROCCO
Collaborating for Climate Resilience through Research & Innovation