Masters by Research



The Masters by Research provides you with the opportunity to develop the knowledge and research in an area of **specialisation** with skills that are essential foundations for further research and an academic career, while also being advantageous in relation to a range of other career pathways. Covering both practical and theoretical aspects, the focus is on acquiring the knowledge and skills to design, conduct, evaluate and disseminate your own research. You will also acquire a range of skills that are highly sought after by employers, including the advanced ability for critical thought.

Professor Dominic Palmer-Brown

Step-by-step guidance and supervision

Research studies can be demanding and never-ending, but with our one-on-one supervision and direction, candidates can feel confident that support and assistance will be available at all times during their studies.

Our academic staff are here to guide and help students achieve the very best in academic excellence.

Edge Hill University



Our researchers are addressing some of society's most pressing problems today and providing expertise to develop solutions and enact change.

From promoting inclusive societies and encouraging wellbeing for all, nurturing creativity and innovation, to tackling some of the world's biggest challenges to secure a sustainable future, our research builds new partnerships, enhances understanding and enriches lives.

Find out more about how we're helping to make a difference.

Creativity and innovation

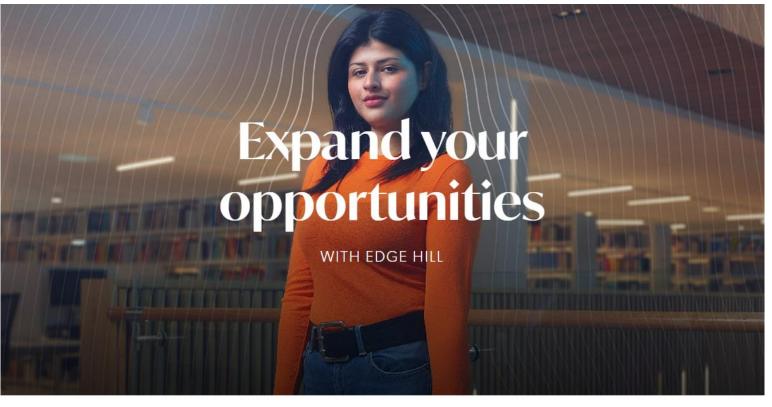


Health, wellbeing and human rights



Sustainable futures





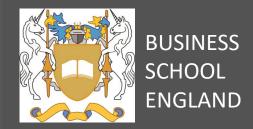






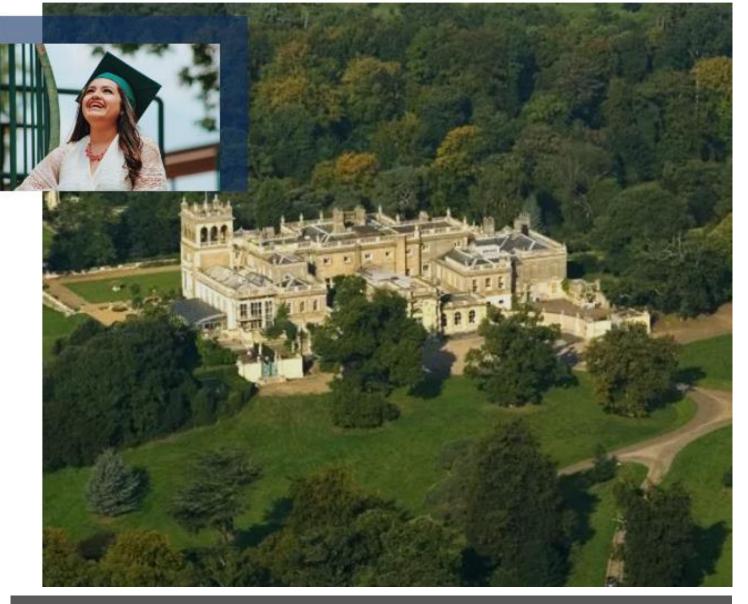
MODERN UNIVERSITY OF THE YEAR

The Times and Sunday Times Good University Guide 2022



BE THE BUSINESS

"A culture of innovative learning that challenges the status quo is fundamental to the ethos of Business School England. Our approach to teaching puts the students at the heart of a creative learning dialogue, placing the emphasis on questioning default assumptions and generating fresh perspectives." Sir Graeme Davies



AN INTERNATIONAL SCHOOL FOR COLLABORATIVE RESEARCH



The school offers research training programmes at postgraduate level and Masters by Research in collaborative partnership. Students have the option to progress onto the Doctorate programme with Edge Hill University. The course covers research methods, how to build on individual specialisation areas, publishing articles, research papers and comprehensive guidance for a successful masters research programme

educateUK[®]

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Our students also have access to publish in the Business Outlook and eBritain published by the British Institute of Technology, England.







Professor. Dr. Dominic Palmer-Brown

The research and research supervision at Business School England is done through collaborative agreement.



Professor. Dr. Shyamal Chatterjee

We inspire our students to be creative thinkers developing ground-breaking concepts as they pursue their research training.

Our Vision

To develop a collaborative, supportive, innovative research community to transform lives, create impact and inspire change

Edge Hill University

https://www.edgehill.ac.uk/courses/mres/

https://www.edgehill.ac.uk/business/staff/

Professor. Dr. Dominic Palmer-Brown Computer Science, Neural Science, Artificial Intelligence, Network, Informatio and Cyber Technology, , Education and Teaching Pedagogies Professor. Dr. Shyamal Chatterjee Law, Business Administration, International Trade, Trade Finance, European B	
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Finance, , Education and Teaching Pedagogies Professor. Dr. Michael Bromberg Accounting, Finance, , Education and Teaching Pedagogies	
Professor. Dr. Frank Sun Organic Management Practices with Information Ecosystem, Computer Science	ce, Artificial
Intelligence, Machine Learning, Big Data, Information Security, Data Analyses,	Herbal
Science. , Education and Teaching Pedagogies	
Professor. Dr. Hasan Al Saedy Computer Science, Al, Big Data, Forensic Science, Cryptography, Cyber Securit	ty,
Leadership, Information Management, Education and Teaching Pedagogies	
Professor. Dr. Jon Salkeld Strategic Management, Leadership	
Professor. Dr. Humayun Dar Islamic Finance, Global Finance, Banking, , Education and Teaching Pedagogies	s
Professor. Dr. Joy Joseph Finance, Banking, Organisational Development, Management, Public Adminis	tration,
Leadership, International Development and Human Resource	
Professor. Dr. Khalid Bichou Co-founder and Managing Associate of the Port Operations, Research and Tec	chnology
Centre (PORTeC) at Imperial College London. Research supervision in develop	ment
projects in port and maritime logistics, transport infrastructure and economic	s, freight
and distribution logistics, supply chain strategy and security	
Professor. Dr. Yusuf Omar Research Associate at SOAS University of London. Islam and civilization, Islam	ic Finance,
Research in business in emerging society, social integration, emerging commu	unities,
cultural adaptation.	
Professor. Dr. Khadijo Osman Drug Discovery, Health and Disease, Diagnosis, Treatment and Prognosis of Di	iabetes
Mellitus, Microbiology. , Education and Teaching Pedagogies	

Aims and Objectives

To create an interdisciplinary doctorate community, with expert supervision, increased engagement, wellbeing and participation throughout the programme.

To develop sustainable research with innovative workshop and training led by research experts.

To use 'learning by doing' and 'work-placement' to develop students' digital literacy through engaging with and contributing to the multi-functional peer support group

To establish an online community to overcome doctorate students' isolation and thus support their wellbeing and mental health

To make the experience and resulting digital artefact available to others and embed them as part of the discipline-based development and annual review

The research



The Masters by Research has been designed to suit candidates from a range of backgrounds and disciplines. It is particularly suitable if you aspire to a research-based career or as preparation for undertaking a PhD.

Duration: One Year

Medium Instruction: English

Delivery Methods: Blended Learning and Supervision

What will I study?

You will produce a research dissertation. A research training and development programme will help you towards this goal.

Compulsory research training sessions will cover aspects of research design, research data management and research project management. These sessions will enable you to identify, evaluate and construct arguments, design research questions, and make a contribution to knowledge. Ethics, values and equality in research will also be considered.

You will also be required to select six further sessions from a range of options focusing on methodological considerations in the sciences, social sciences, and arts and humanities.

The research



Continued:

How will I study?

Research degrees are focused on independent study, allowing you a great deal of control over the pace and direction of your individual research project, with the expert guidance and support of your supervisor(s).

Research training takes place by Zoom and the schedules & time table will be notified by email.

How will I be assessed?

The first element of the MRes (research project registration) will be assessed through the production of a research proposal, a project management plan and a skills development portfolio. This will take place after approximately three months if you are studying full-time or six months part-time.

The final assessment of your individual research project will be through a dissertation as well as a *viva voce* examination.

The research



Continued:

Who will be teaching me?

Being a research degree, you will not be taught through lectures, as the various training sessions are discussion based, however your research project will be supported by a supervisor.

The completion of your individual research project will be supported by regular supervision meetings with an expert in your chosen field of study by zoom.

Facilities

As a postgraduate research student, you will be registered in the University's Graduate School supported by the designated supervisor.

Departmental facilities are complemented by the University library which stocks around 200,000 items, including books, journals, e-resources and multimedia. In addition, you can access PCs, laptops, software and assistive technologies.

Career Prospects

What are my career prospects?

Masters by Research students have many options, there are skilled work permits in UK, https://www.gov.uk/skilled-worker-visa EU, Canada and the USA.

The skills and experience acquired through an MRes will provide ideal preparation for progressing to higher research qualifications, such as MPhil and PhD, or pursuing a research-based career.

Business School England identify the researcher, support the researcher with expert supervision overseen by the lead supervisor at Edge Hill University



Edge Hill Research Degree Regulations Duration 1 Year

Timeline:

• Application - 2,000-word research proposal and application form



Research Areas

Research areas considered, but not limited to:

- Technology Future
- Computer Science
- Information Security
- Engineering Future
- Nano Technology
- Architecture
- Product Design
- Fashion Design
- Electronic Vehicle
- Battery Power
- Robotic
- Artificial Intelligence
- Mobile Communication
- Nuclear Energy
- Renewable Energy
- Medical Science
- Organic Synthesis
- Information Technology

- Education
- Psychology
- Science Future
- Natural Herbal Medicine
- Logistics
- Leadership
- Business
- Management
- Banking
- Finance
- Mathematics
- Cyber Security
- Digital Economics
- Macro Economy
- Law
- Islamic Finance
- Islamic Law
- Islamic Theology



Application and Research Proposal Guidance

Application and Guidance

https://www.edgehill.ac.uk/graduateschool/apply/?tab=applications

Business England in collaboration with Edge Hill University has three routes to a research degree: MRes, PhD, and professional doctorate in education (EdD)

Research Proposal Template and Guidance

https://www.edgehill.ac.uk/graduateschool/apply/?tab=applicant-guidance-for-research-degree-applications

Scholarship and Fees

Standard Fee £12,000

Scholarship: Students who can demonstrate scholarly activity and high academic achievement and/or industry experience and recognition may receive up to 25% scholarship discounts.



Application and Research Proposal Guidance Cont.

The application timeframes are as follows:

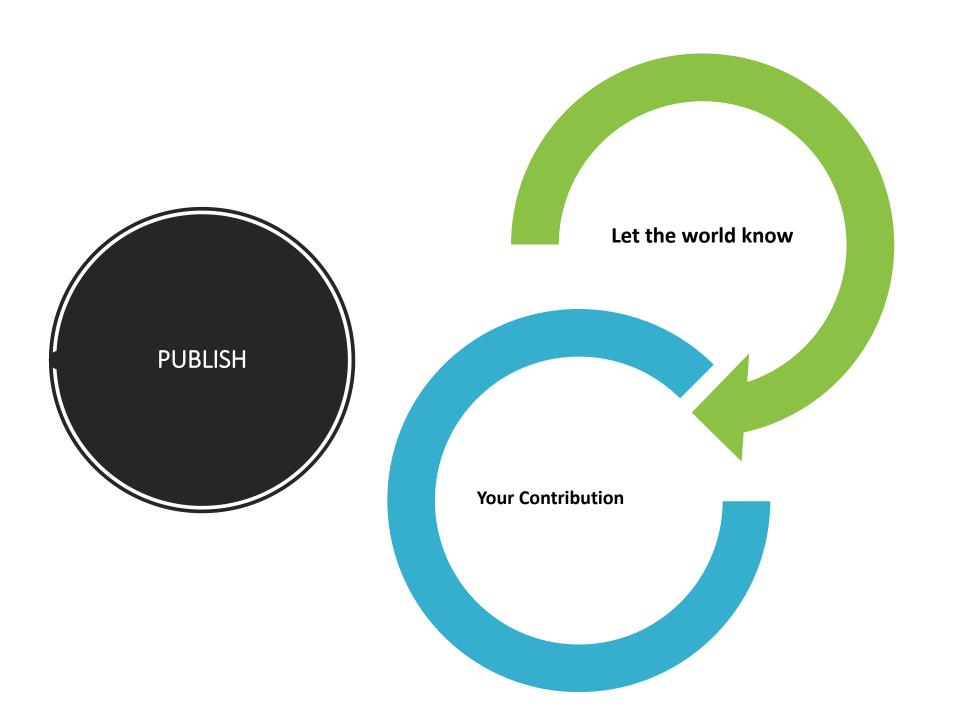
It takes a little while to consider an application because each application has to be assessed by prospective supervisors and there has to be an interview.

Entry point	All self-funded PhD applications	Self- funded <u>International</u> and <u>EU</u> <u>MRes</u> applications	Self-funded <u>UK</u> based <u>MRes</u> applications	All self-funded Professional Doctorate (EdD) applications	All self-funded Professional Doctorate (DESM) applications
October 2022	20 June 2022 at 23:59	20 June 2022 at 23:59	31 August 2022 at 23:59	20 June 2022 at 23:59	20 June 2022 at 23:59
February 2023	20 October 2022 at 23:59	20 October 2022 at 23:59	20 November 2022 at 23:59		20 October 2022 at 23:59
October 2023	20 June 2023 at 23:59	20 June 2023 at 23:59	31 August 2023 at 23:59	20 June 2023 at 23:59	20 June 2023 at 23:59

The Research Degree Regulations :

The regulations are usually only updated once per year (changing each 1st October).

https://www.edgehill.ac.uk/documents/research-degree-regulations/





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