

Application for Admission to a Postgraduate Research Degree Programme (including a Professional Doctorate) for Academic Session 2010/11

Your completed application form and any request for further information should be addressed to the Research Student Administrator in your chosen School/Centre, University of Bolton, Deane Road, Bolton, BL3 5AB. Telephone (01204) 903000

Please complete in BLOCK CAPITALS

Title of Proposed Research Degree Programme	THE DESIGN OF LEARNER-CENTRED TECHNOLOGY ENHANCED EDUCATION					
Research Degree desired (please tick the appropriate box. Consult the Research Degree Regulations before you do so) Mode of Study (please tick the appropriate box)	MPhil PhD via MPhil PhD Direct PhD by Published Work Professional Doctorate PhD by Practice X Full-Time Part-Time X Studying primarily outside the UK Based primarily at the University of Bolton X					
Surname/Family Name/ Previous Name	MILLWOOD					
First Names(s)	RICHARD					
Date of Birth	Day 19	Month 12	Year 1955	Gender	M F	F
Age on 1 September in the year of entry	54	Years	Months 9]	Nationality BRITISH	1
Correspondence Address	55 ALFRED ROAD BRENTWOOD ESSEX	,				
	Postcode CM14 4E	т				
Telephone Number (including code)	Daytime 07790 558 641	e Eve 07790 558 641	ning	Fax	Number if any	

Please give the name and address of the educationa institution you are currently attending (if none, please give details of your last educational institution)

Name and Address of Institution

NONE

Faculty/Department

Are you attending, or did you attend:

Year

Full-Time

Month

Part-Time

Date Attended from:

to (if you have left):

Month	Year		

Please list your previous higher education studies and degrees/diplomas awarded or about to be taken

Institution, Award Title and Subject	Grade	Date
KING'S COLLEGE LONDON, BSc, MATHEMATICS AND PHYSICS	PASS	1976
KING'S COLLEGE LONDON, MASTERS IN EDUCATION, RESEARCH METHODOLOGY (ONE MODULE)	PASS	1989
KING'S COLLEGE LONDON, PHD, QUALIFYING ESSAY	PASS	1989
	KING'S COLLEGE LONDON, BSc, MATHEMATICS AND PHYSICS KING'S COLLEGE LONDON, MASTERS IN EDUCATION, RESEARCH METHODOLOGY (ONE MODULE)	KING'S COLLEGE LONDON, BSc, MATHEMATICS AND PHYSICSPASSKING'S COLLEGE LONDON, MASTERS IN EDUCATION, RESEARCH METHODOLOGY (ONE MODULE)PASS

Important

If your first language is not English, <u>you must</u> state your IELTS or TOEFL score and profile, or provide other evidence of the study of and/or competence in English

Please give details of any previous employment held (including Industrial Experience and Placements)	Name & Address of Employer	Position Held	From	То	
	ST MARYLEBONE GRAMMAR SCHOOL, LONDON	SECONDARY MATHEMATICS TEACHER (0.8)	1976	1977	
	SCOTT LIDGETT SCHOOL, LONDON	SECONDARY MATHEMATICS TEACHER	1977	1980	
	KING'S COLLEGE LONDON	RESEARCHER AND LECTURER	1980	1990	
	ANGLIA RUSKIN UNIVERSITY	SENIOR LECTURER AND READER	1990	2006	
	CORE EDUCATION UK	DIRECTOR	2007	PRESENT	
	UNIVERSITY OF BOLTON	READER (0.4)	2007	PRESENT	
Tuition Fees to be paid by (Please tick one of the following)	Self Employer X Parent, Guardian or other sponsor				
Name and Address of person or body paying tuition fees	UNIVERSITY OF BOLTON				
Where did you learn about the research opportunities at the University? (Please tick one of the following)	AdvertisementLibraryFriendCurrent StudentCareers EventOther (Please Specify)			X DEPARTMENT	
Please tell us if you have any physical or other disabilities which might necessitate special arrangements					
		I			
Please give names, addresses and titles of two referees who may be contacted regarding your suitability to undertake research	1. MARILYN LEASK SCHOOL OF SPORT & EDUCA BRUNEL UNIVERSITY HALSBURY BUILDING UXBRIDGE LONDON	ATION DEPART PROFES KING'S C STRAND	2. MARGARET COX DEPARTMENT OF EDUCATION & PROFESSIONAL STUDIES KING'S COLLEGE LONDON STRAND LONDON		

Postcode

UB8 3PH

Postcode

WC2R 2LS

Please use this space to give us any other information in support of your application, and a brief outline of your proposed research. You may continue on separate sheets if you wish, but please secure them to the application form.

I have been developing educational software, support materials, technology and online environments for over 30 years. In that time I have focussed on learner-centred approaches and researched widely across multiple disciplines to improve the design of education. I have progressed from an individual enthusiastic and creative teacher to a teacher-educator and leader of innovation in education. My early work concentrated on improving the design of individual pieces of software for addressing challenging learning in the school curriculum. An interest in user-interface design led to an approach to analysing learning based on cybernetic principles. Increasing awareness of the wider context of education has informed a holistic and systemic approach to large-scale action research which has addressed the development of new systems of education.

I have undertaken supervision as director of studies for three PhD students, and the experience & training to carry out that task has prepared me for my own PhD by practice.

My claim for PhD by Practice will demonstrate the threads which have emerged in this career, linking projects, artefacts, peer-reviewed publications, team leadership & conceptual development. It will also identify the original contributions and doctoral level activity that has been sustained for much of that time and account for my learning journey and learning outcomes.

I confirm that to the best of my knowledge, the information given on this form is correct.

hilwor Signed

For Office Use Only

Application Number Date Application Received

Interview Date Notified to Student Interview Attended/ Not Attended

Date 3rd FEBRUARY 2010

Unconditional Offer/ Conditional Offer/Reject

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