

### **Research degree awards**

This report provides a summary of research degree awards which have been approved since May 2015.

### **Recommended action:**

Graduate School Committee is asked to:

1. **note** the research degrees awarded since May 2015

**Publication:** restricted

Date/event on/following which the paper may be released: never

Freedom of Information Act 2000 Exemption: 40

Reason for closed classification: personal information relating to third party

**Research degree awards**

School	Candidate	Degree	Thesis title	Date of Award
School of Arts and Social Sciences	John Firmin Moulder-Brown	Dsych in Counselling Psychology	'Unusual' interventions in counselling and psychotherapy: A grounded theory analysis	29.04.15
School of Arts and Social Sciences	Holly Ingleton	PhD in Music	Feminist Process in Sound Arts and Experimental Music	02.04.15
School of Arts and Social Sciences	Sarah Jane Arnold	Dsych in Counselling Psychology	The phenomenon of sexuality-related family estrangement: An interpretative phenomenological analysis of LGB adults experiences	06.05.15
School of Arts and Social Sciences	Barbara Rowlands	PhD in Journalism	The Emperor's New Clothes: Media Representations of Complementary and Alternative Medicine 1990-2005	12.05.15
School of Arts and Social Sciences	Paul Lewis	Dsych in Counselling Psychology	Balancing empathic and questioning hermeneutics in therapy: Client expectations and practitioner responses	21.05.15
School of Arts and Social Sciences	Alexander Karpeev	PhD in Musical Arts	New Light on Nikolay Medtner as Pianist and	12.05.15

			Teacher. The Edna Iles Medtner Collection (EIMC) at the British Library	
School of Arts and Social Sciences	Jennifer Opoku	Dsych in Counselling Psychology	'A way of waking up to whatever it is': The experience of Counselling Psychologists who use Mindfulness in their personal and professional practice	27.05.15
School of Arts and Social Sciences	Angela Gail Bradding	Dsych in Counselling Psychology	An exploration of partners' perspectives on adversity and challenge: specifically partners of problem drinkers	19.05.15
School of Arts and Social Sciences	Timothy James Walker	Dsych in Counselling Psychology	Exploring the relationship between Early Maladaptive Schemas, Psychological Inflexibility and Burnout: How might these factors inform appropriate interventions	17.06.15
School of Arts and Social Sciences	Helen Ferris	Dsych in Counselling Psychology	Individual and organisational interventions for people with long-term mental health conditions in employment: How to survive and thrive at work	22.06.15
School of Arts and Social Sciences	Carolyne Keenan	Dsych in Counselling Psychology	Treating the individual, self-harm and binge	24.06.15

			eating: A counselling psychology perspective	
School of Arts and Social Sciences	Kevin Wilson-Smith	Dsych in Organisational Psychology	Identity in conflict: exploring the lived experience of dual occupational identities for individuals who have both uniformed and non-uniformed roles	02.07.15
School of Arts and Social Sciences	Alison Walne	Dsych in Counselling Psychology	Why Teach (young) People to Cook? - A Critical analysis of education and policy in transition	23.07.15
School of Arts and Social Sciences	Anita Tull	PhD in Food Policy	Why Teach (young) People to Cook? - A Critical analysis of education and policy in transition	20.07.15
School of Arts and Social Sciences	Bridget Snaith	PhD in Sociology	The Queen Elizabeth Olympic Park - Whose Values, Whose Benefits? Exploring the Role of Cultural Values in Ethnic Minority Under-representation in UK Parks	09.07.15
School of Arts and Social Sciences	Oluwatoyin Sogbesan	PhD in Culture and Creative Industries	The potentials of digital representation: The changing meaning of the Ife bronzes from	09.08.15

			precolonial life to the postcolonial digital British museum	
School of Arts and Social Sciences	Katherine Kalinowski	Dpsych in Counselling Psychology	Mothers with eating disorders experiences' of feeding their children	06.08.15
School of Arts and Social Sciences	Vanessa Pilkington	Dpsych in Counselling Psychology	Researching how people experience emotional suffering subsequently diagnosed as depression	11.06.15
School of Arts and Social Sciences	Jessica Halliday	PhD in Food Policy	A new institutionalist analysis of local level food policy in England between 2012 and 2014	03.08.15
School of Arts and Social Sciences	Lucy Elizabeth Longhurst	Dpsych in Counselling Psychology	The experience of acute mortal peril & its impact on the paratrooper's subsequent life	21.08.15
School of Arts and Social Sciences	Rebecca Pavlides	Dpsych in Counselling Psychology	Unravelling the written word: Expressive writing, narratives and counselling psychology	24.07.15
School of Arts and Social Sciences	Ana Gaio	PhD in Cultural Policy and Management	Policy formation in the European Community - the case of culture	30.07.15
School of Arts and Social Sciences	Miriam Greenwood	PhD in Food Policy	Governance and Change in the British Seafood Supply Chain 1950 to 2013	14.08.15
School of Arts and Social Sciences	Zinaida Feldman	PhD in Cultural Policy and Management	Articulating Belonging Online: Couchsurfing.org, Social Media and the	16.12.14

			Power of Passion-Based Social Networking Technology	
School of Health Sciences	Hanna Gillespie-Gallery	PhD in Optometry	Spatial and temporal aspects of visual performance in relation to light level and normal aging	05.08.15
School of Health Sciences	Husen Owaida	PhD in Language and Communication Science	Speech Sound and Phonological Error Patterns in Syrian Arabic	20.03.15
School of Health Sciences	Jane Bickerton	PhD in Nursing	Videos of primary care consultations: a study exploring nurse practitioner and patient communication in a Walk-in-Centre	04.08.15
School of Health Sciences	Evangelia Filippaki	PhD in Optometry	"Glistenings in Intraocular lenses and their effect on forward light scatter; an in vitro study"	22.09.15
School of Mathematics, Computer Science and Engineering	Pamela White	PhD in Health Informatics	A Pilot Ontology for a Large, Diverse set of National Health Service Quality Indicators	08.05.15
School of Mathematics, Computer Science and Engineering	Zahra McGuiness Abdollahi	PhD in Biomedical Engineering	Intra-Operative Optical Monitoring of Bowel Tissue Viability Based on Photoplethysmography and Laser Doppler	29.04.15

			Flowmetry	
School of Mathematics, Computer Science and Engineering	Salvador Castillo Rivera	PhD in Aeronautical Engineering	Advanced Modelling of Helicopter Nonlinear Dynamics and Aerodynamics	12.05.15
School of Mathematics, Computer Science and Engineering	Charalampos Apostolopoulos	PhD in Systems and Modelling	Risk Assessment for Change Management within Project Management: A Hierarchical Model Process Approach	29.05.15
School of Mathematics, Computer Science and Engineering	John David Haynes	PhD in Information Science	Risk and Regulation of Access to Personal Data on Online Social Networking Services in the UK	08.05.15
School of Mathematics, Computer Science and Engineering	Georgios Petroulakis	PhD in Control Theory	The Approximate Determinantal Assignment Problem	11.05.15
School of Mathematics, Computer Science and Engineering	Aditya Dhand	PhD in Mechanical Engineering	Design of Electric Vehicle Propulsion System Incorporating Flywheel Energy Storage	04.06.15
School of Mathematics, Computer Science and Engineering	Eleni Ioannou	PhD in Mechanical Engineering	The effects of temperature distortion on aerodynamics and low engine order forced response in axial turbines	05.06.15
School of Mathematics, Computer Science and	Dmitry Dudorov	PhD in Information Engineering	Cyber Risk Quantification Applied	22.06.15

Engineering			to Cost-Effectiveness Analysis of IT Security Investments to Protect Assets at Risk	
School of Mathematics, Computer Science and Engineering	Yousef Mimi	PhD in Measurement and Information in Medicine	The Routine Health Information System in Palestine: Determinants and Performance	22.05.15
School of Mathematics, Computer Science and Engineering	Jan Teichmann	PhD in Mathematics	Models of aposematism and the role of aversive learning	27.04.15
School of Mathematics, Computer Science and Engineering	Pramod Pawar	PhD in Computer Science	Cloud Broker Based Trust Assessment of Cloud Service Providers	21.06.15
School of Mathematics, Computer Science and Engineering	Konstantinos Papadopoulos	PhD in Mechanical Engineering	Flow Effect on Thrombus Formation in Stenosed Coronary Arteries	06.05.15
School of Mathematics, Computer Science and Engineering	MD Muktadir Rahman	MPhil in Electrical Engineering	Development of an Intelligent Residential Decision Supporting Energy Management System	
School of Mathematics, Computer Science and Engineering	Luca Pino	PhD in Computer Science	Security Aware Service Composition	30.06.15
School of Mathematics, Computer Science and Engineering	Ali Sajjad	PhD in information Engineering	A secure and scalable communication framework for inter-cloud services	07.09.15
Cass	Mario Campana	PhD in Management	When Social Innovations Counterperform: The	10.02.15



			Case of Complimentary Currencies	
Cass	Aneesh Banerjee	PhD in Management	How to choose what to do? Essays on adoption of organisational routines.	30.04.15
Cass	Melanie Houllier	PhD in Management	Integration of the Liberalised European Electricity Markets	16.04.15
Cass	Cheng Yan	PhD in Finance	Essays in International Finance: International Capital Flows, Equity and FX Markets	05.06.15
Cass	Hartwig Richard Maria Kos	PhD in Finance	Momentum Effects: Essays on Trading Rule Returns in G10 Currency Pairs	18.05.15
Cass	Joost Rietveld	PhD in Management	Value Creation from Complements in Platform Markets: Studies on the Video Game Industry	01.07.15
Cass	Jiaming Cen	PhD in Finance	Essays on International Finance	11.08.15
Cass	Simon Hayley	PhD in Finance	Cognitive Error in the Management of Investment Returns	11.11.14
Cass	Andres Villegas Ramirez	PhD in Actuarial Science	Mortality: Modelling, Socio-Economic Differences and Basis Risk	26.06.15
Cass	Emmanouil Karimalis	PhD in Finance	Essays in Multivariate Modelling in Finance	23.07.15