The University of Melbourne
Dyason Fellowships,
2012-2019

Round	Chief Investigator	Project Title	UOM Faculty	Collaborating Institution	Collaborating Country
Dec-19	Dr Simon Graham	Strengths-based approaches: balancing Indigenous and western research practices for community benefit	MDHS	Well Living House, St. Michael's Hospital, University of Toronto	Canada
Dec-19	Prof Felicity Baker	Identifying active ingredients and mechanisms of change occurring in the creative arts therapies	FAM	Drexel University	USA
Dec-19	Dr Candice Boyd	Increasing the social impact of human geographical research	SCI	University of Glasgow	UK
Dec-19	Dr Tobias Ide	Environmental Peacebuilding	SCI	American University	USA
Dec-19	Dr Anne Suryani	Religious tolerance and multicultural education: Learning from two countries	MGSE	Michigan State University	USA
Dec-19	Dr Michelle Hall	Inside the black box: understanding how exercise relieves osteoarthritis symptoms	MDHS	Iowa University	USA

Dec-19	Dr Berit Ebert	Understanding plant cell wall biosynthesis	SCI	Forschungszentrum Jülich	Germany
Dec-19	Dr Marios Koutsakos	Immune mechanisms of disease during influenza B infection	MDHS	St Jude's Children's Research Hospital	USA
Dec-19	Dr Jenny Gunnersen	Combatting the opioid epidemic through identification of novel drug targets for relapse prevention	MDHS	Université Paris Descartes	France
Dec-19	Dr Jennifer Perret	Predicting future risk of obstructed lung function to identify COPD at an early stage Combatting the opioid epidemic through identification of novel drug targets for relapse prevention	MDHS	National Health & Lung Institute, Imperial College UK	UK
Dec-19	A/Prof Russell Drysdale	The influence of ice-sheet collapse on Mediterranean climate during the last glacial termination.	SCI	University of Wisconsin	USA
Dec-19	Dr Natalia Egorova	Neurometabolic correlates of pain perception	MDHS	Dartmouth College	USA
Dec-19	Dr Olga Maxwell	Multilingual Melbourne: Investigating phonetic	ARTS	University of Oxford	UK

		features in Indian (Australian?) English			
Dec-19	Dr Gregory Armstrong	Population-level approaches to addressing the stigma around suicide in Southeast Asia	MDHS	Kings College London	UK
Dec-19	Dr Jinglei Lv	Modelling the hierarchy of functional connectivity in human brain for psychiatry research	MDHS	The University of Georgia	USA
Dec-19	Ms Hannah Gould	New life from the ruins of Japanese death rites	ARTS	Duke University	USA
Mar-18	Dr Heather Benbow	Breaking Bread: German Experiences of Food and War in Transnational Context	ARTS	University of North Carolina at Charlotte	USA
Mar-18	Dr Hing-Wah Chau	Towards an Age-friendly City through International Collaboration	ABP	University of Manchester	UK
Mar-18	Dr Chloe Diskin	Using ultrasound tongue imaging to track second language and second dialect acquisition	ARTS	Lancaster University	UK
Mar-18	Dr Sidonia Eckle	Immune protection from parasites by a novel immune cell type	MDHS	Rene Rachou Research Centre / Oswaldo Cruz Foundation in Minas Gerais	BRAZIL

Mar-18	Dr Susie Fletcher	The post-Prozac era: How can we reduce inappropriate antidepressant use in primary care?	MDHS	University of South Hampton	UK
Mar-18	Dr Katharine Greenaway	The Power of Emotions: Combining Expertise on Power and Emotion Regulation	MDHS	Columbia University	USA
Mar-18	Dr Carol Johnson	Making music education accessible and sustainable: Using technology to connect	Fine Arts and Music	University of Hull	UK
Mar-18	Dr John Tayu Lee	Modelling the economic burden of multimorbidity in Brazil and India	MDHS	Imperial College of London	UK
Mar-18	Dr Suzanne Mavoa	Exposure to natural environments and Vitamin D deficiency	MDHS	University of San Diego	USA
Mar-18	Dr Claire Tanner	Forging interdisciplinary collaborations in Australian synthetic biology: lessons from international leaders	MDHS	University of Edinburgh	UK
Mar-18	Dr Damjan Vukcevic	Genomic risk prediction using large cohort studies, optimised for	SCIENCE	University of Hong Kong	Hong Kong (China)

		population-scale applications			
Mar-17	Dr Sarah Balkin	Nineteenth-Century Performance Styles	ARTS	Columbia University	USA
Mar-17	Dr Trent Brown	Ethnographies of Skill Development in India	Australia-India Centre	University of Delhi	India
Mar-17	Dr Glen Carter	Controlling the Spread of Bacterial Superbugs with Next Generation Genomics	MDHS	University of Nottingham	UK
Mar-17	Dr Sebastian Duchene Garzon	Bayesian model adequacy methods for pathogen evolution	MDHS	University of Auckland	New Zealand
Mar-17	Dr Jessica Gerrard	How do public schools create and engage communities?: a trans-national investigation into contemporary policy and practice	MGSE	King's College of London	UK
Mar-17	Dr Scott Griffiths	EMBODY - a longitudinal study of male body image and eating disorders	MDHS	University of California	USA
Mar-17	Dr Ailar Hajimohammadi	Engineering the interface between glass waste and low-CO2 cements	MSE	Princeton University	USA
Mar-17	Mr Thomas Leong	Functionalised double emulsions for	SCIENCE	University of Nottingham, Malaysia	Malaysia

		bioactive delivery in consumer products			
Mar-17	Dr Jo-anne Manski-Nankervis	Multimorbidity in Australian and UK general practice	MDHS	University of Glasgow	UK
Mar-17	Prof Andrew May	Ki Khun U Hynñiewtrep: a transnational approach to Indigenous culture and history	ARTS	North-Eastern Hill University	India
Mar-17	Prof Stephen Swearer	Isoscaping the Lens – A revolutionary approach to forensic fish ecology	SCIENCE	University of Auckland	New Zealand
Mar-17	Dr Ju-Han Zoe Wang	Emerging Black Gold: Coffee Production, Land Use Politics, and Ethnic Minorities in Southwest China	ARTS	National Taiwan University	Taiwan
Aug-16	Dr Cameo Dalley	Moving home in Northern Australia: Contemporary Aboriginal experiences of media, mobility and surveillance	ARTS	University of California Berkeley	USA
Aug-16	Dr Alysia Blackham	Workability and the ageing population	MLS	Lund University	Sweden
Aug-16	Dr Andrew Jamieson	Collaborative pathways for engagement with Middle Eastern	ARTS	University of Oxford	UK

		archaeological objects: disarming social disaffection			
Aug-16	Dr Sarah Rogers	The Politics of China's South-North Water Transfer Project	ARTS	Arizona State University	USA
Aug-16	A/Prof Frederic Hollande	Targeting plasticity and self-renewal to personalise treatment of colorectal and breast cancer	MDHS	Cancer Research Centre of Lyon, UMR Inserm	France
Aug-16	Dr Christy Hipsley	Evolutionary pathways and constraints of limb loss in Australian lizards	SCIENCE	Humboldt University	Germany
Aug-16	Dr Eric Treml	Social-Ecological Innovation in a Chilean Coastal Fishery	SCIENCE	Universidad Austral de Chile	Chile
Aug-16	Dr Marcus Carter	eSports Spectatorship in Australia	MSE	Concordia University	Canada
Aug-16	Dr Andrew McCulloch	Single ions for the determination of structure at the nanoscale	SCIENCE	Durham University	UK
Aug-16	A/Prof Jason Varuhas	Equitable Relief	MLS	University of Cambridge	UK
Aug-16	Dr Katherine Mack	The SkyHopper Cubesat Telescope: Technical Collaboration	SCIENCE	University of Colorado at Boulder	USA

Aug-16	A/Prof Louise Hitchcock	Philistine in Practice: a praxeological perspective on the creation of a Philistine life world at the Early Iron Age Southern Levant	ARTS	Ludwig-Maximilians Universitaet	Germany
Aug-16	Dr Amanda Gilbertson	A History of Gender Training in Delhi	ARTS	Ambedkar University Delhi	India
Aug-16	Dr John Morrongiello	Otolith biochronologies in a rapidly changing world	SCIENCE	The University of Texas at Austin	USA
Aug-16	Dr Alexander Combes	Characterising the genetic regulation of kidney morphogenesis	MDHS	University of Cincinnati	USA
Aug-16	Dr Chiara Tonini	Large scale structure assembly in the universe and the evolution of galaxies	Science	University of St Andrews	UK
Aug-16	Dr Nadeeka Wawegama	Use of a novel serological test for epidemiological investigations of Mycoplasma bovis outbreaks in Denmark	VAS	University of Copenhagen	Denmark
Mar-16	Dr Raymond Lam	Should soil nitrogen be mined?	VAS	Stanford University	USA
Mar-16	Dr Ruth Singer	Points of comparison: understanding Indigenous Australian multilingualism better	ARTS	University of London	UK

		through collaboration with researchers of multilingualism in Senegal			
Mar-16	Dr Ee Ming Wong	Is DNA methylation heritable in high-risk breast cancer families?	MDHS	Columbia University	USA
Mar-16	Dr Srujana Sahebjada	Establishing an International Keratoconus Registry to assess the risk factors, clinical features and genes in Keratoconus	MDHS	The Chinese University of Hong Kong	Hong Kong (China)
Mar-16	Dr Anna Hurlimann	Climate Ready Water Futures	ABP	University College London	UK
Mar-16	Dr Thusitha Rupasinghe	Investigation of oxylipin metabolism in response to salt stress in barley roots using novel analytical platforms	SCIENCE	Albrecht-von-Haller-Institute for plant Science	Germany
Mar-16	Dr Jennifer Walker	Cancer risk prediction tools for use in primary care: developing a cancer risk tool for common cancers in Australia and the UK.	MDHS	University of Cambridge	UK
Mar-16	Dr Dustin Flanagan	Changing personalised cancer therapy: establishing	MDHS	Hubrecht Institute	Netherlands

		Australia's cancer patient-derived organiod biobank			
Mar-16	Prof Michael Burrow	Use of Proanthocyanidin with CCP-ACP and fluorides to remineralise artificial lesions created on tooth root surfaces	MDHS	Showa University	Japan
Mar-16	Dr Kim Johnson	Regulation of wood development by plant cell wall glycoproteins	SCIENCE	University of British Columbia	Canada
Mar-16	Dr Alireza Mohammadi	Intelligent Active Prostheses with Sensory Feedback for Upper Limb Amputees	MSE	Harvard University	USA
Mar-16	Dr Georgia Warren-Myers	Valuing the risk of Climate Change for Property in Australia	ABP	University of Regensburg	Germany
Mar-16	Dr Leah Ruppanner	The State of Domestic Affairs: An Investigation of US Welfare States	ARTS	University of Cincinnati	USA
Aug-15	Dr Desmond Wang	Energy-Efficient Optical-Wireless Integration and Silicon Photonics	MSE	Stanford University	USA
Aug-15	Dr Hang-Wei Hu	Understanding the microbial mechanisms of agricultural nitrous oxide emission	VAS	National Institute for Agricultural Research	France

Aug-15	Prof Greg Restall	Aboutness, Truthmaking and Meaning	ARTS	Massachusetts Institute of Technology	USA
Aug-15	Dr Tamsyn Van Rheenen	Exploring cognitive intra-individual variability in bipolar disorder	MDHS	Icahn School of Medicine at Mount Sinai	USA
Aug-15	Dr Laura Downie	Establishing a collaborative research platform for multi-centre clinical trials in anterior eye disease	MDHS	The University of Auckland	New Zealand
Aug-15	Dr Rohan Borschmann	A cross-cultural investigation of the demographic, clinical and criminogenic factors related to incarcerated offenders with mental illness and substances abuse	MDHS	Federal University of ABC	Brazil
Aug-15	A/Prof Jenny McGinley	Enhancing physical activity in people with Parkinson's disease	MDHS	Boston University	USA
Aug-15	Dr Laura Tarzia	Intimate Partner Violence and Technology: Future Directions for research and publication	MDHS	Johns Hopkins University	USA
Aug-15	Dr Odette Kelada	Racial Literacy: Understanding Race and Racism in a Global Context	ARTS	University of California Riverside	USA

Aug-15	Dr Lauren Johnston	The economics of ageing differently - evidence from China, Taiwan, Japan and Australia	FBE	Peking University	China
Aug-15	Prof Trevor Burnard	The Atlantic World in the Sixteenth Century	ARTS	University of Southern California	USA
Aug-15	Dr Sally Treloyn	Assessing the effectiveness of repatriation of legacy records to communities of origin in Australia, South Africa and Uganda	VCA MCM	Makerere University	Uganda
Aug-15	A/Prof Nigel Jones	Dysfunctional neurotransmission in epilepsy	MDHS	UCLA	USA
Aug-15	Prof Jeanette Hoorn	The culture of Sensibility and Eighteenth Century British Painting at the National Gallery of Victoria	ARTS	University of Buckingham	UK
Aug-15	Dr Berin Boughton	Host-Parasite Interactions – New Approaches to examine malaria parasites in the mosquito	SCIENCE	Iowa State University	USA
Aug-15	Dr Sarah Whittle	Adolescent social brain	MDHS	Leiden University	Netherlands

Mar-15	Prof Staffan Persson	Cellulose synthesis and the cytoskeleton in plant cells	SCIENCE	Max-Planck Institute for Molecular Plant Physiology	Germany
Mar-15	Prof Frances Separovic	Structural and functional investigations of the antimicrobial peptide maculatin 1.1 via 19F NMR spectroscopy	SCIENCE	Karlsruhe Institute of Technology	Germany
Mar-15	Dr Adrian Lowe	Assessment of human milk oligosaccharides and their impact on allergic disease and other health outcomes	MDHS	UCLA, San Diego	USA
Mar-15	A/Prof Helen Dickinson	Paying for care: comparing the Australian National Disability Insurance Scheme to the English system of personal budgets	ARTS	University of Birmingham	UK
Mar-15	Dr Simon Drew	New drugs for Alzheimer's Disease prevention and therapy	MDHS	Polish Academy of Sciences	Poland
Mar-15	A/Prof Gary Rance	Neurologic bases of Hearing Impairment	MDHS	UCLA, Irvine	USA
Mar-15	A/Prof Felicity Baker	Developing an Arts-based Protocal for Analysing Songs Created by Adults who have Acquired	VCA & MCM	State University of NY	USA

		Spinal Cord Injuries or Brain Injuries			
Mar-15	Dr Christopher Ritchie	Synthesis, assembly and anti-bacterial properties of polyoxometalate nanocapsules	SCIENCE	Universidad de Zaragoza	Spain
Mar-15	Dr Elisa Hill	Understanding gastrointestinal dysfunction in autism	MDHS	Ulm University	Germany
Mar-15	A/Prof Russel Drysdale	Integration of marine, terrestrial and ice-core palaeoclimate records during marine isotope stage 7 (240,000 to 190l000 years ago)	SCIENCE	University College London	UK
Mar-15	Prof Hamish Coates	Developing cross-national benchmarks of higher education quality	MGSE	Tsinghua University	China
Mar-15	Prof Jonathon Cattapan	Establishing intercultural methodologies for practice-led research between Australian and Indonesian artists	VCA MCM	Indonesian Institute of the Arts (ISI)	Indonesia
Aug-14	Prof Jonathon Barnett	From the Yangzi to the Yellow: Understanding the social and Ecological Risks from the World's Biggest	SCIENCE	East China Normal University	China

		Interbasin Water Transfer System			
Aug-14	A/Prof Michelle Foster	Statelessness in International Refugee Law	MLS	University of Westminister	UK
Aug-14	A/Prof David Grayden	Novel Network Approaches for a New Bionic Device for Epileptic Seizure Control	MSE	University of Aberdeen	UK
Aug-14	Dr Nathan Grills	Finalise a tripartite research collaboration to generate evidence on the feasibility and impact of introducing legislation mandating plain packaging of cigarette packages in India	MDHS	The University of Oxford	UK and India
Aug-14	Prof Jizheng (Jim) He	Developing stable isotope probe techniques for soil nitrogen reserve studies	VET-SCI	Chinese Academy of Sciences	China
Aug-14	Prof Spas Dimitrov Kolev	Novel methods for coating metal substrates with gold nanoparticles using polymer inclusion membranes	SCIENCE	University of Sofia	Bulgaria

Aug-14	Dr Jing (Jill) Lei	The impact of price and menu design on food choices	FBE	Peking University	China
Aug-14	Dr Vicente Pérez de León	The Images of Terra Australis Incognita as Represented in Early Modern Spain and England	ARTS	University of North Carolina at Chapel Hill	USA
Aug-14	Prof Alastair Stewart	Engineering a solution for narrowed airways	MDHS	Harvard Medical School	USA
Aug-14	Dr Neomy Storch	Exploring context as a variable in second language learning	ARTS	Universidad Andres Bello	Chile
Aug-14	Dr Juliet Taylor	Parkinson's disease - understanding the role of neuroinflammation	MDHS	University of California	USA
Aug-14	Dr Yan Yan	Systems Analysis of Endocytic Perturbation by Nanoparticles	MSE	University College Dublin	Ireland
Mar-14	Dr Adam Bumpus	Carbon clusters: a comparative analysis of low carbon business and social innovation in the San Francisco bay area and Melbourne	MSLE	University of California Berkeley	USA
Mar-14	Dr Richard Chenhall	Culture and communication in health services for Indigenous peoples in Australia and	MDHS	Uppsala University	Sweden

		Scandinavia: A comparative perspective			
Mar-14	Dr Daniel Dias	Bio-prospecting Australia's marine algae to search for novel drug-leads	SCIENCE	University of Geneva	Switzerland
Mar-14	Dr Jenny Gunnersen	Searching for the “holy grail” of Alzheimer’s treatments: BACE inhibitors free of side effects	MDHS	Technical University of Munich	Germany
Mar-14	Dr Brett Johnson	Silicon carbide: a new platform for opto-electric spintronics	SCIENCE	Japan Atomic Energy Agency	Japan
Mar-14	Dr David Michael Kennedy	Rock coast hazards and vulnerability on dynamic coasts	MSLE	University of Glasgow	UK
Mar-14	A/Prof Michelle Kermode	Research partnerships to improve outcomes for people with poor mental health and chronic diseases in Bangladesh	MDHS	ICDDR, B Dhaka, Bangladesh	Bangladesh
Mar-14	Prof Alfredo Martinez-Exposito	International Symposium on Minority Sexualities in Spain and Latin America	ARTS	Humboldt University	Germany
Mar-14	Dr Paul Molyneux	Education, Practice and Place: Researching an	MGSE	Katha Organisation	India

		Australia-India Partnership			
Mar-14	Dr Vijayaraghavan Rajagopal	Quantifying and Modelling the Spatial Distribution of Cardiac Cell Ryanodine Receptors at the Super-Resolution Scale	MSE	University of Exeter	UK
Mar-14	Dr Charl Ras	Geometric construction of minimum-power ad-hoc networks	SCIENCE	London School of Economics and Political Science	UK
Mar-14	Dr Lauren Rickards	Adapting to the Anthropecene in Australia	ABP	Lancaster University	UK
Mar-14	Dr Leah Ruppanner	Gender Differences in Earnings: The Role of Policy	ARTS	University of Cincinnati	USA
Mar-14	Prof Carl Schiesser	Internationalising SeS Redox and Catalysis	SCIENCE	Federal University of Pelotas	Brazil and Italy
Mar-14	Dr Colin Scholes	Developing novel carbon capture technology for climate change mitigation	MSE	Universite de Lorraine, Nancy, France	France
Mar-14	Dr Gyorgy Scrinis	Food corporations strategies for designing and marketing healthier processed foods	MSLE	University of Waterloo, Ontario	Canada

Mar-14	Dr Sandy Shultz	Biomarkers for Brain Concussion	MDHS	University of Victoria	Canada
Mar-14	Dr Julian Simmons	Do pubertal and stress hormones mediate the relationship between adverse environments and poor mental health and behavioural outcomes in adolescence? A transpacific collaboration.	MDHS	The University of New Orleans	USA
Mar-14	A/Prof Trevor Smith	New Methods of Molecular Imaging and Sensing	SCIENCE	Purdue University	USA
Mar-14	Dr Clara Tuite	Romantic-period piracy, sociability and the book trade	ARTS	Vanderbilt University	USA
Mar-14	Dr Scott Wright	Third Space and Informal Political Talk Online	ARTS	University of Groningen	Netherlands
Aug-13	A/Prof Ruth Beilin	Collaborating across Cultures to Explore Media Impact on River Basin Management: Piracicaba and the Murray Darling	MSLE	University of Sao Paulo	Brazil
Aug-13	Dr Hemanta Doloi	The role of social networks of stakeholders in	ABP	University College London	UK

		planning and development of infrast			
Aug-13	Dr Malka Halgamuge	UCLA visit for the preparation of grants to fund research into the effects of electromagnetic fields on human tissues.	MSE	University of Southern California	USA
Aug-13	Prof Julie McLeod	Innovations in school design and pedagogy: Space, learning and educational change	MGSE	CINVESTAV-IPN, Mexico	USA
Aug-13	Dr John Moreau	Unravelling the evolution of microbial arsenic resistance via metagenomic study of a modern analogue for Early Earth hot springs (Champagne Pool, New Zealand)	SCIENCE	Wairakei Research Centre	New Zealand
Aug-13	Prof Antonio Sagona	The Archaeology of the Central Caucasus	ARTS	Georgian National Museum, Tbilisi	Georgia
Aug-13	Dr Lihai Zhang	Innovative Computational Mechanics of human knee joints	MSE	Xi'an Jiao Tong University	China
Mar-13	Dr Patrick Baker	Exploring the potential for blue light intensity in the development of climate-sensitive single-archive multi-	MSLE	University of St Andrews	UK

		proxy records of Australian climate.			
Mar-13	Dr Philippe Boeuf	Mechanisms of foetal growth restriction in placental malaria	MDHS	University of Texas Health SCIENCE Centre San Antonio	USA
Mar-13	Prof Tim Fletcher	Dual-faculty collaborative visit of Professor Danielle Dagenais to enhance green infrastructure research in MSLE and ABP	MSLE	University of Montreal	Canada
Mar-13	Prof Saman Halgamuge	NTU Singapore-University of Melbourne Research Grant Preparation Workshops on Neural MSE	MSE	Nanyang Technological University	Singapore
Mar-13	Prof Cynthia Hardy	Managing age in organizations	FBE	Cardiff Business School	UK
Mar-13	A/Prof Louise Hitchcock	The excavations at Tell es-Safi/Gath: The discourse between artifact and text at a multi-period site in the Levant	ARTS	Bar-llan University	Israel
Mar-13	Prof John Hopper	Statistical genetics and genomic analysis	MDHS	University of California	USA
Mar-13	Dr Kate Howell	Ethanol & membrane lipids in yeasts	MSLE	University of Geneva	Switzerland

Mar-13	Dr Yee Law	Privacy-preserving data mining for the Internet of Things	MSE	Nanyang Technological University	Singapore
Mar-13	Dr Sarah Maclean	Inhalants as Intoxicating Commodities: production, trade, consumption and intervention.	MDHS	Wageningen University and Research	Netherlands
Mar-13	Dr Dominic Ng	International collaborative study to define key mechanisms regulating neurogenesis & brain development	MDHS	Chinese Academy of Sciences	China
Mar-13	Dr Orit Oettinger-Barak	Association between periodontal disease and sperm quality.	MDHS	University of Munster	Germany
Mar-13	Dr John Stone	Conditions for successful policy transfer: learning from exchanges in public transport planning practice between Germany and Australia	ABP	Technical University of Munich	Germany
Mar-13	Prof Peter Taylor	Transient integral functionals of singularly-perturbed structured Markov Chains	SCIENCE	The Hebrew University of Jerusalem	Israel

Mar-13	Dr Adam Vogel	Rodent ultrasonic vocalisations contribute to behavioural phenotyping in neurodegenerative disease	MDHS	Instituto Superiore di Sanita	Italy
Mar-13	Prof Lyn Yates	The structuring of knowledge across school and higher education	MGSE	University of Capetown	South Africa
Aug-12	Dr Shakil Ahmed	Equity and financial protection from catastrophic expenditure due to caesarean delivery: measurement and policy issues	MDHS	University of South Carolina	USA
Aug-12	A/Prof Jennifer Mary Boldero	The psychology of decisions: how basic motivations support or sabotage important decision outcomes	MDHS	Columbia University	USA
Aug-12	Dr Sharon Lee Brennan	Social and ethnic disparities in the uptake of bone density testing and osteoporosis therapies pre and post-fracture	MDHS	University of Manitoba	Canada
Aug-12	Prof Barbara Downes	Identifying and bridging the gaps: synthesizing our	MSLE	University of Wisconsin	USA

		understanding of species with complex life cycles			
Aug-12	A/Prof Janet Fletcher	Social variation, prosody, and sound changes in Australian and European languages	ARTS	University of Munich	Germany
Aug-12	A/Prof Amanda Fosang	The role of MMP and ADAMTS Enzymes in the initiation and progression of impact-induced cartilage injury	MDHS	University College London	UK
Aug-12	Dr Samin Karim	Drug dosage calculator: Mobile software application trials with Grameen Kyalan (Healthcare), Bangladesh	MDHS	Grameen Bank Complex	Bangladesh
Aug-12	Dr Catherine Kovesi	Lust, Gluttony and Desire in the Italian Renaissance	ARTS	University of Miami	USA
Aug-12	Dr Melanie Claire Matheson	Genetics of chronic respiratory diseases and allergies	MDHS	Technical University of Munich	Germany
Aug-12	Dr Katrina Skewes McFerran	Music Therapy and Mental Health: Changing times	VCA MCM	Norwegian Academy of Music	Norway
Aug-12	Prof Richard Teese	Measuring equity in education systems: international comparative approaches	MGSE	Universite catholique de Louvain	Belgium

Aug-12	A/Prof Ingrid Volkmer	Viral publics and communicative escalation and de-escalation of the EU Financial Crisis	ARTS	Ludwig-Maximilians Universitaet	Germany
Aug-12	A/Prof Anthony White	Development of a novel metallo-drug therapeutic treatment for neurodegenerative disorders	MDHS	University of Eastern Finland	Finland
Aug-12	Dr Yizhou Yang	Digitized radio-over-fibre system based on integrated CMOS and silicon photonics platform	MSE	Yonsel University	Korea
Mar-12	Prof Nicholas Allen	The Good Night Study: Developing an Adolescent Sleep Intervention	MDHS	University of Pittsburgh	USA
Mar-12	A/Prof Jim Black	Developing a formulary and drug dose application for simple mobile phones in developing countries	MDHS	Eduardo Mondlane University	Mozambique
Mar-12	Dr Nathan Clisby	Efficient Algorithms for Polymer Simulation	SCIENCE	Max Planck Institute for Polymer Research	Germany
Mar-12	Prof Jane Gunn	Diamond Study Writing Retreat	MDHS	University of Liverpool	UK

Mar-12	Dr Reza Hasmath	Ethnicity, Trust, Legitimacy and the Organisation	ARTS	Vassar College	USA
Mar-12	Dr Jee Kim Hyun	Viral Strategies in the Treatments for Drug Addiction and Anxiety	MDHS	Kanazawa University Graduate School	Japan
Mar-12	Dr David McInnis	The Lost Plays Database	ARTS	University of Arkanas	USA
Mar-12	Prof Julie McLeod	Can schools change society? Transnational perspectives on educational inequality and interventions for change	MGSE	University of Wisconsin-Madison	USA
Mar-12	Dr Mark McMillan	The development of an Indigenous specific governance assessment tool that will be trialled in four Aboriginal communities	MLS	The University of Arizona	USA
Mar-12	Dr Jeremy Moss	Ethics, Intergenerational Justice and Climate Change	MDHS	Universite de Louvain	Belgium
Mar-12	Dr David Nolan	Media Futures, Crisis Reporting and Modernisation - China and Australia	ARTS	Fudan University	China
Mar-12	Dr Andrea Rizzi	Italian Renaissance in Australia	ARTS	Villa I Tatti Harvard Center for Italian Renaissance Studies	Italy

Mar-12	Dr Laurens Willems van Beveren	Spin-Blockade in Silicon-on-Insulator Based Double Quantum Dots	SCIENCE	University of Cambridge	UK