

14 September 2020

## **COLLEGE NOTICE**

### **2020 Promotions**

The College is pleased to announce that the following staff were successful during the recent promotions round.

Academic promotions take place on an annual cycle, with promotions taking effect from 1 September 2020. Learning and Teaching promotions take place three times each year, and have taken effect on 1 October 2019, 1 January 2020 or 1 June 2020.

#### **Business School**

Last Name	First Name	Department	Title
Chugh	Harveen	Business School	Principal Teaching Fellow in Entrepreneurship
Ross	Jan-Michael	Business School	Associate Professor of Strategy
Taticchi	Paolo	Business School	Principal Teaching Fellow
Wu	Jiahua	Business School	Associate Professor of Operations

#### **Faculty of Engineering**

Last Name	First Name	Department	Title
Aguadero	Ainara	Materials	Reader in Energy Materials
Angeloudis	Panagiotis	Civil and Environmental Engineering	Reader in Transport Systems and Logistics
Angioletti-Uberti	Stefano	Materials	Senior Lecturer
Balint	Daniel	Mechanical Engineering	Professor in Solid Mechanics
Berta	Mario	Computing	Senior Lecturer
Bijeljic	Branko	Earth Science and Engineering	Principal Research Fellow
Blackman	Bamber	Mechanical Engineering	Professor in Mechanics of Materials
Britton	Benjamin	Materials	Reader in Metallurgy and Microscopy
Buytaert	Wouter	Civil and Environmental	Professor in Hydrology and Water Resources

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		Engineering	
Casale	Giuliano	Computing	Reader in Modelling and Simulation
Chachuat	Benoit	Chemical Engineering	Professor of Process Systems Engineering
Clarke	Thomas James Woodchurch	Electrical and Electronic Engineering	Principal Teaching Fellow of Technological Transformation
Clerckx	Bruno	Electrical and Electronic Engineering	Professor of Wireless Communications and Signal Processing
Cooper	Samuel	Dyson School of Design Engineering	Senior Lecturer
Davies	Catrin	Mechanical Engineering	Reader in Structural Integrity of Alloys
de Montjoye	Yves-Alexandre	Computing	Senior Lecturer
del Rio Hernandez	Armando	Bioengineering	Reader in Cellular and Molecular Mechanotransduction
Donaldson	Alastair	Computing	Professor of Programming Languages
Faisal	Aldo	Bioengineering	Professor of AI & Neuroscience
Fowler	Geoffrey	Civil and Environmental Engineering	Senior Research Fellow
Goodman	Dan	Electrical and Electronic Engineering	Senior Lecturer
Gourlay	Christopher	Materials	Professor of Physical Metallurgy
Green	Stephen	Dyson School of Engineering	Principal Teaching Fellow
Gunduz	Deniz	Electrical and Electronic Engineering	Professor in Information Processing
Haddadi	Hamed	Dyson School of Design Engineering	Reader in Human-Centred Systems
Heng	Jerry	Chemical Engineering	Professor in Particle Technology
Hwang	Yongyun	Aeronautics	Reader in Fluid Mechanics
Johnson	Peter	Mechanical Engineering	Principal Teaching Fellow
Kim	Tae-Kyun	Electrical and Electronic Engineering	Reader in Computer Vision and Learning
Kovac	Mirko	Aeronautics	Professor in Aerial Robotics
Li	Qianqian	Aeronautics	Senior Lecturer
Marinescu	Monica	Mechanical Engineering	Senior Lecturer
Masouros	Spyridon	Bioengineering	Reader in Injury Biomechanics
McLachlan	Martyn	Materials	Professor of Thin Films, Interfaces and Electronic Devices
Misener	Ruth	Computing	Professor in Computational Optimisation
Myant	Connor	Dyson School of Design Engineering	Senior Lecturer

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Navarro-Martinez	Salvador	Mechanical Engineering	Reader
Page	Adam Freddie	Dyson School	Senior Strategic Teaching Fellow
Panesar	Ajit	Aeronautics	Senior Lecturer
Pantazis	Periklis	Bioengineering	Reader in Advanced Optical Precision Imaging
Payne	David	Materials	Professor of Materials Chemistry
Phillips	Andrew	Civil and Environmental Engineering	Reader in Structural Biomechanics
Picinali	Lorenzo	Dyson School of Design Engineering	Reader in Audio Experience Design
Roberts	Gareth	Earth Science and Engineering	Senior Lecturer
Saravanapavan	Priya	Materials	Senior Strategic Teaching Fellow
Schwingshackl	Christoph	Mechanical Engineering	Reader in Mechanical Engineering
Shamsuddin	Siti Rosminah	Aeronautics	Senior Teaching Fellow
Song	Qilei	Chemical Engineering	Senior Lecturer
Stephens	Ifan	Materials	Reader in Electrochemistry
Stoianov	Ivan	Civil and Environmental Engineering	Reader in Water Systems Engineering
Tanaka	Reiko	Bioengineering	Reader in Computational Systems Biology and Medicine
Vincent	Peter	Aeronautics	Professor of Computational Fluid Dynamics
Vollum	Robert	Civil and Environmental Engineering	Professor of Structural Concrete
Xie	Fang	Materials	Reader in Functional Materials
Zafeiriou	Stefanos	Computing	Professor in Machine Learning & Computer Vision

### Faculty of Medicine

Last Name	First Name	Department	Title
Alavian	Kambiz	Brain Sciences	Senior Lecturer
Anand	Paras	Infectious Diseases	Senior Lecturer
Auner	Holger	Immunology and Inflammation	Clinical Reader in Molecular Haemato-oncology
Behmoaras	Jacques	Immunology and Inflammation	Reader in Immunogenetics
Bicknell	Colin	Surgery and Cancer	Clinical Reader in Vascular Surgery
Birdsey	Graeme	National Heart and Lung Institute	Senior Lecturer in Vascular Science
Byrne	Adam	National Heart and Lung Institute	Senior Lecturer in Chronic Lung Disease
Chadeau	Marc	School of Public Health	Professor of Computational Epidemiology and Exposome

			Sciences
Chiu	Christopher	Infectious Diseases	Clinical Reader in Infectious Diseases
Churcher	Thomas	School of Public Health	Reader in Infectious Disease Dynamics
Cooper	Nichola	Immunology and Inflammation	Clinical Reader in Immunohaematology
Fleming	Louise	National Heart and Lung Institute	Reader in Paediatric Respiratory Medicine
de la Fuente Pereda	Jesus	Immunology and Inflammation	Professor of Practice (Gene and Cellular Therapy)
Garcia Haro	Luisa	Faculty Education Office	Senior Teaching Fellow
Gomes Cabreiro	Filipe	Clinical Sciences	Reader in Host-Microbe Interactions
Griffith	Megan	Immunology and Inflammation	Professor of Practice (Nephrology)
Herberg	Jethro	Infectious Diseases	Clinical Reader in Paediatric Infectious Disease
Johansson	Cecilia	National Heart and Lung Institute	Reader in Respiratory Immunology
Lemoine	Maud	Metabolism, Digestion and Reproduction	Professor and Honorary Consultant in Hepatology
Li	Wei	National Heart and Lung Institute	Professor of Practice (Adult Congenital Heart Disease and Echocardiography)
Lobotesis	Kyriakos	Brain Sciences	Professor of Practice (Interventional Neuroradiology)
Milojkovic	Dragana	Immunology and Inflammation	Professor of Practice (Chronic Myeloid Malignancies)
Minhas	Sukhbinder	Surgery and Cancer	Professor of Practice (Urology)
Okell	Lucy	School of Public Health	Senior Lecturer & Royal Society Dorothy Hodgkin Fellow
O'Regan	Declan	Clinical Sciences	Professor of Imaging Sciences
Quint	Jennifer	National Heart and Lung Institute	Professor of Respiratory Epidemiology
Saleh	Hesham	Surgery and Cancer	Professor of Practice
Sam	Seyed Amir Hossein	Metabolism, Digestion and Reproduction	Professor of Education
Sandrone	Stefano	Department of Brain Sciences	Senior Teaching Fellow
Thayyil	Sudhin	Brain Sciences	Professor of Perinatal Neuroscience
Thomas-Gibson	Siwan	Metabolism, Digestion and Reproduction	Professor of Practice
Tomas Catala	Alejandra	Metabolism, Digestion and Reproduction	Senior Lecturer
Turner	Paul	National Heart and Lung Institute	Reader in Paediatric Allergy & Clinical Immunology
Tzoulaki	Ioanna	School of Public	Professor of Chronic Disease

		Heath	Epidemiology
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### Faculty of Natural Sciences

Last Name	First Name	Department	Title
Baldwin	Geoffrey	Life Sciences	Professor of Synthetic and Molecular Biology
Bertrand	Thibault	Applied Mathematics and Mathematical Physics	Senior Strategic Teaching Fellow in Applied Mathematics
Bland	Simon	Physics	Reader in Plasma Physics
Brooks	Nicholas	Chemistry	Reader in Membrane Biophysics
De Simone	Alfonso	Life Sciences	Professor in Biological NMR Spectroscopy
Doidge	Euan	Chemistry	Senior Teaching Fellow
Dunsby	Christopher	Physics	Professor of Biomedical Optics
Galand	Marina	Physics	Professor in Planetary Science
Gambhir	Ajay	Grantham Institute	Senior Research Fellow
Graven	Heather	Physics	Reader in Climate Physics
Gross	Robert	Centre for Environmental Policy	Professor of Energy Policy and Technology
Ham	David	Mathematics	Reader in Computational Mathematics
Haslam	Stuart	Life Sciences	Professor in Structural Glycobiology
Howe	Caroline	Centre for Environmental Policy	Senior Lecturer
Jacquier	Antoine	Mathematics	Reader in Mathematical Finance
Jelfs	Kim	Chemistry	Reader in Computational Materials Chemistry
Lawn	Marie-Amelie	Pure Mathematics	Senior Strategic Teaching Fellow
Mac Dowell	Niall	Centre for Environmental Policy	Professor of Future Energy Systems
Malhado	Joao Pedro	Chemistry	Senior Teaching Fellow
Masters	Adam	Physics	Senior Lecturer
Mills	Morena	Centre for Environmental Policy	Reader in Environmental Policy and Practice
Mintert	Florian	Physics	Professor of Physics
Mortlock	Daniel	Physics	Reader in Astrostatistics
Ono	Masahiro	Life Sciences	Reader in Immunology
Oulton	Rupert	Physics	Professor of Nanophotonics
Patel	Laura	Chemistry	Principal Teaching Fellow
Ray	Prasun Kumar	Applied Mathematics and Mathematical Physics	Senior Strategic Teaching Fellow in Applied Mathematics
Rickard	Louise	CEP	Senior Teaching Fellow
Sena	Giovanni	Life Sciences	Senior Lecturer
Sutherell	Charlotte	Chemistry	Senior Teaching Fellow
Vanner	Michael	Physics	Senior Lecturer
Windbichler	Nikolai	Life Sciences	Senior Lecturer

**Support Services**

<b>Last Name</b>	<b>First Name</b>	<b>Department</b>	<b>Title</b>
Elvidge	Liz	Postdoc and Fellows Development Centre	Head of Postdoc and Fellows Development
Forasacco	Elena	Graduate School	Senior Teaching Fellow
Nijhoff	Aniko (Coco)	Library Services	Senior Teaching Fellow (Library Services)

**John Neilson**

College Secretary