Imperial College London

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Dr Rodney Eastwood PhD BSc College Secretary

06 September 2011

COLLEGE NOTICE

2011 ACADEMIC PROMOTIONS ROUND

The College is pleased to announce that the following academic staff were successful in the 2011 promotions round. Promotions took effect from 1 August 2011.

Faculty of Engineering					
Last Name	First Name	Department	Title		
Cotter	Colin J	Aeronautics	Senior Lecturer		
Morgans	Aimee	Aeronautics	Senior Lecturer		
lannucci	Lorenzo	Aeronautics	Professor of Advanced Structural Design		
Tang	Mengxing	Bioengineering	Senior Lecturer		
Boutelle	Martyn G	Bioengineering	Professor of Biomedical Sensors Engineering		
Harris	Kenneth	Bioengineering	Professor of Neurotechnology		
Fennell	Paul S.	Chemical Engineering	Senior Lecturer		
Heng	Jerry Yong Yew	Chemical Engineering	Senior Lecturer		
Millan-Agorio	Marcos G	Chemical Engineering	Senior Lecturer		
Adjiman	Claire S	Chemical Engineering	Professor of Chemical Engineering		
Galindo	Amparo	Chemical Engineering	Professor of Physical Chemistry		
Ahearn	Alison L	Civil & Environmental Engineering	Principal Teaching Fellow		
Templeton	Michael	Civil & Environmental Engineering	Senior Lecturer		
Vollum	Robert	Civil & Environmental Engineering	Reader in Concrete Structures		
Wadee	Mohammad A	Civil & Environmental Engineering	Reader in Nonlinear Mechanics		
Cheeseman	Christopher	Civil & Environmental Engineering	Professor of Resource Efficiency		
Kuhn	Daniel	Computing	Senior Lecturer		
Pietzuch	Peter	Computing	Senior Lecturer		
Bradley	Jeremy	Computing	Reader in Scalable Performance Analysis		
Lomuscio	Alessio	Computing	Professor of Logic for Multiagent Systems		
Collins	Gareth S	Earth Science & Engineering	Senior Lecturer		
Collier	Jennifer S	Earth Science & Engineering	Reader in Marine Geophysics		
Hampson	Gary J	Earth Science & Engineering	Reader in Sedimentary Geology		

Morgan	Joanna V	Earth Science &	Professor of Geophysics
		Engineering	
Vesovic	Velisa	Earth Science &	Professor of Transport Phenomena
		Engineering	·
Mitcheson	Paul D	Electrical & Electronic	Senior Lecturer
		Engineering	
Rodriguez-	Esther	Electrical & Electronic	Reader in Low Power Electronics
Villegas		Engineering	
Mandic	Danilo	Electrical & Electronic	Professor of Signal Processing
		Engineering	5 5
Porter	Alexandra E.	Materials	Senior Lecturer
Vandeperre	Luc	Materials	Senior Lecturer
Skinner	Stephen J	Materials	Reader in Materials Chemistry
Blackman	Bamber R K	Mechanical	Reader in Mechanics of Materials
2.000.000		Engineering	
Heyes	Andrew L	Mechanical	Reader in Heat Transfer
110,000		Engineering	
Van Wachem	Berend	Mechanical	Reader in Multiphase Flow Modelling
van waonom	Dorona	Engineering	
Di Mare	Luca	Mechanical	Senior Research Fellow
		Engineering	
		Engineering	
Business Schoo			
Eisingerich	Andreas B	Business School	Associate Professor of Marketing
LISINGENCI	Anuleas D	Business School	Associate Floresson of Marketing
Ecoulty of Notur	al Saianaaa		
Faculty of Natur	Robert M	Diology	Conjor Locturor
Ewers		Biology	Senior Lecturer
Christophides	George K	Cell & Molecular	Professor of Infectious Diseases and
		Biology	Immunity
Albrecht	Tim	Chemistry	Senior Lecturer
Britovsek	George	Chemistry	Reader in Catalysis
Gould	lan R	Chemistry	Reader in Computational Chemical Biology
de Mello	John	Chemistry	Professor of Nanomaterials
Vilar Compte	Ramon	Chemistry	Professor of Medicinal Inorganic Chemistry
Gandy	Axel	Mathematics	Senior Lecturer
Montana	Giovanni	Mathematics	Senior Lecturer
Pavliotis	Grigorios	Mathematics	Reader in Applied Mathematics
		Mathematics Mathematics	Reader in Applied Mathematics Reader in Mathematical Finance
Pavliotis	Grigorios		
Pavliotis Zheng	Grigorios Harry	Mathematics	Reader in Mathematical Finance
Pavliotis Zheng Crisan	Grigorios Harry Dan	Mathematics Mathematics	Reader in Mathematical Finance Professor of Mathematics Reader in Probability
Pavliotis Zheng Crisan Mijatovic	Grigorios Harry Dan Aleksandar Bernadette	Mathematics Mathematics Mathematics	Reader in Mathematical Finance Professor of Mathematics
Pavliotis Zheng Crisan Mijatovic Byrne	Grigorios Harry Dan Aleksandar	Mathematics Mathematics Mathematics Molecular Biosciences	Reader in Mathematical FinanceProfessor of MathematicsReader in ProbabilityReader in Molecular Membrane Biology
Pavliotis Zheng Crisan Mijatovic Byrne Araujo Buchmueller	Grigorios Harry Dan Aleksandar Bernadette Henrique	Mathematics Mathematics Mathematics Molecular Biosciences Physics	Reader in Mathematical FinanceProfessor of MathematicsReader in ProbabilityReader in Molecular Membrane BiologySenior LecturerSenior Lecturer
Pavliotis Zheng Crisan Mijatovic Byrne Araujo Buchmueller Colling	Grigorios Harry Dan Aleksandar Bernadette Henrique Oliver	MathematicsMathematicsMathematicsMolecular BiosciencesPhysicsPhysicsPhysicsPhysics	Reader in Mathematical FinanceProfessor of MathematicsReader in ProbabilityReader in Molecular Membrane BiologySenior LecturerSenior LecturerSenior LecturerSenior Lecturer
Pavliotis Zheng Crisan Mijatovic Byrne Araujo Buchmueller Colling Kim	Grigorios Harry Dan Aleksandar Bernadette Henrique Oliver David Ji-Seon	MathematicsMathematicsMathematicsMolecular BiosciencesPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysics	Reader in Mathematical FinanceProfessor of MathematicsReader in ProbabilityReader in Molecular Membrane BiologySenior LecturerSenior LecturerSenior LecturerSenior LecturerSenior LecturerSenior LecturerSenior Lecturer
Pavliotis Zheng Crisan Mijatovic Byrne Araujo Buchmueller Colling Kim Tarbutt	Grigorios Harry Dan Aleksandar Bernadette Henrique Oliver David Ji-Seon Michael	MathematicsMathematicsMathematicsMolecular BiosciencesPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysics	Reader in Mathematical FinanceProfessor of MathematicsReader in ProbabilityReader in Molecular Membrane BiologySenior LecturerSenior Lecturer
Pavliotis Zheng Crisan Mijatovic Byrne Araujo Buchmueller Colling Kim Tarbutt Coppins	Grigorios Harry Dan Aleksandar Bernadette Henrique Oliver David Ji-Seon Michael Michael	MathematicsMathematicsMathematicsMolecular BiosciencesPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysics	Reader in Mathematical FinanceProfessor of MathematicsReader in ProbabilityReader in Molecular Membrane BiologySenior LecturerSenior LecturerSenior LecturerSenior LecturerSenior LecturerSenior LecturerReader in Physics
Pavliotis Zheng Crisan Mijatovic Byrne Araujo Buchmueller Colling Kim Tarbutt Coppins Chittenden	Grigorios Harry Dan Aleksandar Bernadette Henrique Oliver David Ji-Seon Michael Michael Jeremy P	MathematicsMathematicsMathematicsMolecular BiosciencesPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysics	Reader in Mathematical FinanceProfessor of MathematicsReader in ProbabilityReader in Molecular Membrane BiologySenior LecturerSenior LecturerSenior LecturerSenior LecturerSenior LecturerSenior LecturerReader in PhysicsProfessor of Plasma Physics
Pavliotis Zheng Crisan Mijatovic Byrne Araujo Buchmueller Colling Kim Tarbutt Coppins Chittenden Dowker	Grigorios Harry Dan Aleksandar Bernadette Henrique Oliver David Ji-Seon Michael Michael Jeremy P Helen F	MathematicsMathematicsMathematicsMolecular BiosciencesPhysics	Reader in Mathematical FinanceProfessor of MathematicsReader in ProbabilityReader in Molecular Membrane BiologySenior LecturerSenior LecturerSenior LecturerSenior LecturerSenior LecturerSenior LecturerReader in PhysicsProfessor of Plasma PhysicsProfessor of Theoretical Physics
Pavliotis Zheng Crisan Mijatovic Byrne Araujo Buchmueller Colling Kim Tarbutt Coppins Chittenden Dowker Najmudin	Grigorios Harry Dan Aleksandar Bernadette Henrique Oliver David Ji-Seon Michael Michael Jeremy P Helen F Zulfikar	MathematicsMathematicsMathematicsMolecular BiosciencesPhysics	Reader in Mathematical FinanceProfessor of MathematicsReader in ProbabilityReader in Molecular Membrane BiologySenior LecturerSenior LecturerSenior LecturerSenior LecturerSenior LecturerSenior LecturerReader in PhysicsProfessor of Plasma PhysicsProfessor of PhysicsProfessor of PhysicsProfessor of Physics
Pavliotis Zheng Crisan Mijatovic Byrne Araujo Buchmueller Colling Kim Tarbutt Coppins Chittenden Dowker	Grigorios Harry Dan Aleksandar Bernadette Henrique Oliver David Ji-Seon Michael Michael Jeremy P Helen F	MathematicsMathematicsMathematicsMolecular BiosciencesPhysics	Reader in Mathematical FinanceProfessor of MathematicsReader in ProbabilityReader in Molecular Membrane BiologySenior LecturerSenior LecturerSenior LecturerSenior LecturerSenior LecturerSenior LecturerReader in PhysicsProfessor of Plasma PhysicsProfessor of Theoretical Physics
Pavliotis Zheng Crisan Mijatovic Byrne Araujo Buchmueller Colling Kim Tarbutt Coppins Chittenden Dowker Najmudin Mellor	Grigorios Harry Dan Aleksandar Bernadette Henrique Oliver David Ji-Seon Michael Michael Jeremy P Helen F Zulfikar Felicity	MathematicsMathematicsMathematicsMolecular BiosciencesPhysics	Reader in Mathematical FinanceProfessor of MathematicsReader in ProbabilityReader in Molecular Membrane BiologySenior LecturerSenior LecturerSenior LecturerSenior LecturerSenior LecturerSenior LecturerReader in PhysicsProfessor of Plasma PhysicsProfessor of PhysicsProfessor of PhysicsProfessor of Physics
Pavliotis Zheng Crisan Mijatovic Byrne Araujo Buchmueller Colling Kim Tarbutt Coppins Chittenden Dowker Najmudin Mellor Faculty of Medio	Grigorios Harry Dan Aleksandar Bernadette Henrique Oliver David Ji-Seon Michael Michael Jeremy P Helen F Zulfikar Felicity	MathematicsMathematicsMathematicsMolecular BiosciencesPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsHumanities	Reader in Mathematical FinanceProfessor of MathematicsReader in ProbabilityReader in Molecular Membrane BiologySenior LecturerSenior LecturerSenior LecturerSenior LecturerSenior LecturerSenior LecturerReader in PhysicsProfessor of Plasma PhysicsProfessor of PhysicsSenior Lecturer
Pavliotis Zheng Crisan Mijatovic Byrne Araujo Buchmueller Colling Kim Tarbutt Coppins Chittenden Dowker Najmudin Mellor Faculty of Medic Petretto	Grigorios Harry Dan Aleksandar Bernadette Henrique Oliver David Ji-Seon Michael Michael Jeremy P Helen F Zulfikar Felicity	MathematicsMathematicsMathematicsMolecular BiosciencesPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsHumanitiesClinical Sciences	Reader in Mathematical Finance Professor of Mathematics Reader in Probability Reader in Molecular Membrane Biology Senior Lecturer Senior Lecturer Senior Lecturer Senior Lecturer Senior Lecturer Senior Lecturer Reader in Physics Professor of Plasma Physics Professor of Physics Senior Lecturer Senior Senior for Physics Senior Lecturer
Pavliotis Zheng Crisan Mijatovic Byrne Araujo Buchmueller Colling Kim Tarbutt Coppins Chittenden Dowker Najmudin Mellor Faculty of Medic Petretto Pombo	Grigorios Harry Dan Aleksandar Bernadette Henrique Oliver David Ji-Seon Michael Michael Jeremy P Helen F Zulfikar Felicity Cine Enrico Ana	MathematicsMathematicsMathematicsMolecular BiosciencesPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsPhysicsClinical SciencesClinical Sciences	Reader in Mathematical FinanceProfessor of MathematicsReader in ProbabilityReader in Molecular Membrane BiologySenior LecturerSenior LecturerSenior LecturerSenior LecturerSenior LecturerReader in PhysicsProfessor of Plasma PhysicsProfessor of PhysicsSenior LecturerSenior LecturerReader in PhysicsProfessor of PhysicsSenior LecturerSenior LecturerSenior LecturerSenior Coll PhysicsSenior LecturerSenior LecturerSenior Lecturer
Pavliotis Zheng Crisan Mijatovic Byrne Araujo Buchmueller Colling Kim Tarbutt Coppins Chittenden Dowker Najmudin Mellor Faculty of Medic Petretto Pombo Midwood	Grigorios Harry Dan Aleksandar Bernadette Henrique Oliver David Ji-Seon Michael Michael Jeremy P Helen F Zulfikar Felicity Cine Enrico Ana Kim	Mathematics Mathematics Mathematics Molecular Biosciences Physics Clinical Sciences Clinical Sciences KIR	Reader in Mathematical Finance Professor of Mathematics Reader in Probability Reader in Molecular Membrane Biology Senior Lecturer Senior Lecturer Senior Lecturer Senior Lecturer Senior Lecturer Reader in Physics Professor of Plasma Physics Professor of Physics Senior Lecturer Senior Lecturer Senior Lecturer Professor of Physics Senior Lecturer Senior Lecturer Senior Lecturer Professor of Cell Biology Senior Lecturer
Pavliotis Zheng Crisan Mijatovic Byrne Araujo Buchmueller Colling Kim Tarbutt Coppins Chittenden Dowker Najmudin Mellor Faculty of Medic Petretto Pombo Midwood Udalova	Grigorios Harry Dan Aleksandar Bernadette Henrique Oliver David Ji-Seon Michael Michael Jeremy P Helen F Zulfikar Felicity Cine Enrico Ana Kim Irina	Mathematics Mathematics Mathematics Molecular Biosciences Physics Clinical Sciences Clinical Sciences KIR KIR	Reader in Mathematical Finance Professor of Mathematics Reader in Probability Reader in Molecular Membrane Biology Senior Lecturer Senior Lecturer Senior Lecturer Senior Lecturer Senior Lecturer Senior Lecturer Reader in Physics Professor of Plasma Physics Professor of Physics Senior Lecturer Senior Lecturer Senior Lecturer Professor of Physics Senior Lecturer Senior Lecturer Senior Lecturer Reader in Official Physics Senior Lecturer Reader of Physics Senior Lecturer Reader in Genomics of Inflammation
Pavliotis Zheng Crisan Mijatovic Byrne Araujo Buchmueller Colling Kim Tarbutt Coppins Chittenden Dowker Najmudin Mellor Faculty of Medic Petretto Pombo Midwood	Grigorios Harry Dan Aleksandar Bernadette Henrique Oliver David Ji-Seon Michael Michael Jeremy P Helen F Zulfikar Felicity Cine Enrico Ana Kim	Mathematics Mathematics Mathematics Molecular Biosciences Physics Clinical Sciences Clinical Sciences KIR	Reader in Mathematical Finance Professor of Mathematics Reader in Probability Reader in Molecular Membrane Biology Senior Lecturer Senior Lecturer Senior Lecturer Senior Lecturer Senior Lecturer Reader in Physics Professor of Plasma Physics Professor of Physics Senior Lecturer Senior Lecturer Senior Lecturer Professor of Physics Senior Lecturer Senior Lecturer Senior Lecturer Professor of Cell Biology Senior Lecturer

Grundling	Angelika	Medicine	Senior Lecturer
Wigneshweraraj	Sivaramesh	Medicine	Senior Lecturer
Boyton	Rosemary J	Medicine	Reader in Immunology and Respiratory
-			Medicine
Gardiner	James	Medicine	Reader in Molecular Physiology
Goodfellow	lan	Medicine	Reader in Virology
Lightstone	Elizabeth	Medicine	Reader in Renal Medicine
Murphy	Kevin G	Medicine	Reader in Endocrinology
Nandi	Dipankar	Medicine	Reader in Neurosurgery
Rezvani	Katy	Medicine	Reader in Haemato-oncology and Stem Cell
			Transplantation
Robertson	Brian D	Medicine	Reader in Systems Microbiology
Tam	Frederick Wai	Medicine	Reader in Renal Medicine
	Keung		
Chai	Wengang	Medicine	Senior Research Fellow
Cherepanov	Peter	Medicine	Professor of Molecular Virology
Crawford	Michael J	Medicine	Professor of Mental Health Research
Dhillo	Waljit Singh	Medicine	Professor of Endocrinology & Metabolism
Gentleman	Stephen M	Medicine	Professor of Neuropathology
Gillies	Glenda	Medicine	Professor of Neuroendocrine Pharmacology
Goldin	Robert D	Medicine	Professor of Liver & GI Pathology
Kampmann	Beate	Medicine	Professor of Paediatric Infection & Immunity
Karadimitris	Anastasios	Medicine	Professor of Haematology
Marelli-Berg	Federica	Medicine	Professor of Immunology
Emerson	Michael	NHLI	Senior Lecturer
Gorelik	Julia	NHLI	Reader in Cellular Biophysics
Mayet	Jamil	NHLI	Professor of Cardiology
Simonds	Anita	NHLI	Professor of Respiratory and Sleep Medicine
Basanez	Maria-Gloria	School of Public Health	Professor of Neglected Tropical Diseases
Grassly	Nicholas C	School of Public Health	Professor of Infectious Disease and Vaccine
-			Epidemiology
Keun	Hector	Surgery & Cancer	Senior Lecturer
Tierney	Tanya	Surgery & Cancer	Senior Lecturer
Bundy	Jacob	Surgery & Cancer	Senior Lecturer
Costa-Pereira	Ana Paula	Surgery & Cancer	Senior Lecturer
Cui	Wei	Surgery & Cancer	Senior Lecturer
Geroulakos	George	Surgery & Cancer	Reader in Vascular Surgery
Papalois	Vassilios	Surgery & Cancer	Reader in Transplantation Surgery
Athanasiou	Thanos	Surgery & Cancer	Professor of Cardiovascular Sciences
Kneebone	Roger	Surgery & Cancer	Professor of Surgical Education
Tekkis	Paris	Surgery & Cancer	Professor of Colorectal Surgery

For details of the academic promotions procedure, please see: http://www3.imperial.ac.uk/hr/workingatimperial/career/promotion/academicpromo

Rodney Eastwood College Secretary