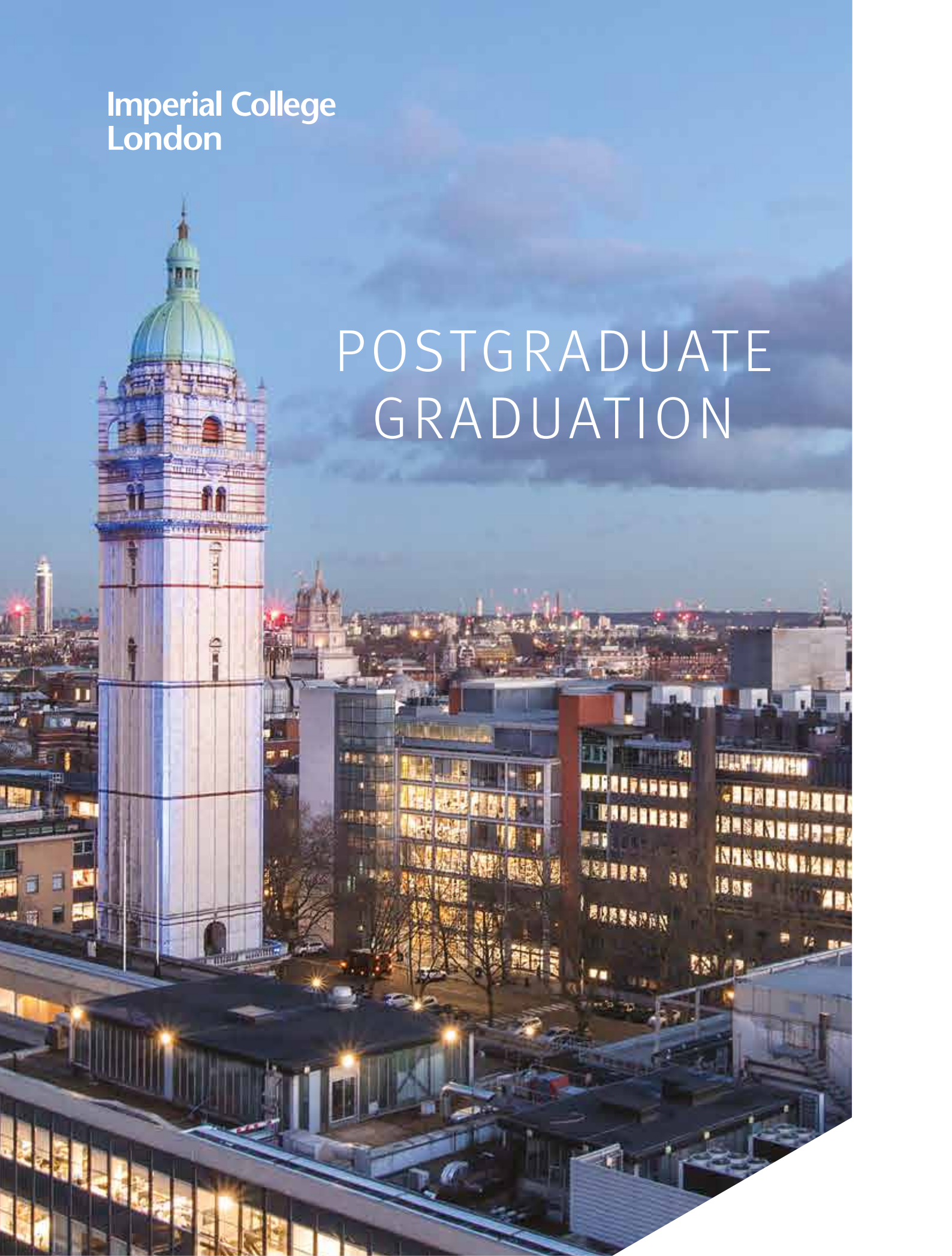


Imperial College  
London

# POSTGRADUATE GRADUATION



WEDNESDAY 4 MAY 2016 ► ROYAL ALBERT HALL, LONDON



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## President's welcome

PROFESSOR ALICE P. GAST



Welcome graduates, family members, friends and honoured guests to the Imperial College London Postgraduate Graduation. Today is a special day for all of us, one that we will long cherish.

Congratulations to the recipients of the degrees, awards and honours being conferred today. We are inspired by your accomplishments and excited by your potential to do even greater things in the future. You exemplify the talented people who drive Imperial's success.

I know how hard those of you receiving your postgraduate degrees have worked and the sacrifices that you and your families and friends have made to bring you to this day. Your degree provides you with the opportunity to do important work with interesting people, to expand your intellectual horizons, to learn about different cultures and to help make the world a better place.

Imperial's work brings great value to society and this impact is extended by our global network of partners. I hope you take from this place a spirit of collaboration and the ability to build and contribute to teams.

I also hope that you take a moment today to recognise the contributions of your professors, your family and your friends to your success. No matter how hard we work or how smart we are, we all need guidance and support. As you move on in your careers, you can pay back the support you received by helping others and serving as their mentors and role models.

I wish you all the very best for the future. Whatever path you choose, I hope you maintain your curiosity, continue to seek out new challenges and apply your talents to improving the lives of others. Congratulations again, on this, your day.

*Alice P. Gast*



# Chair's welcome

SIR PHILIP DILLEY



Thank you for joining us today to celebrate the excellence of our postgraduate students, to honour staff and students who have made exceptional contributions to the College, and to recognise colleagues from outside of Imperial through honorary awards for contributions to their disciplines.

I have fond memories of when I crossed the stage of the Royal Albert Hall as a graduand of Imperial, with my friends and family watching. My degree in Civil Engineering gave me the skills and confidence to embark on a career that has taken me to countries across the globe. I am proud to now serve as Chair of the College's governing Council.

Imperial's Royal Charter of 1907 gave our university a distinct mandate focused on the application of education, research and scholarship. For generations, those with a degree from Imperial have made their mark in science, technology, engineering, medicine, business and education. Imperial graduates are an illustrious group.

To those graduating today, I would emphasise that this is not the end of a journey, but the beginning of a new chapter in your life. You have tackled advanced topics in your fields, gained new knowledge through your projects and research and furthered your ability to think critically. You are poised to apply what you have learned and make your mark in your chosen career.

You are also now part of the worldwide network of Imperial alumni that is a source of guidance, support and friendship. I encourage you to be an active part of this network over the coming years. We alumni are proud of what you have achieved and excited by the promise of your future achievements.

Congratulations again to all those graduating and receiving awards and honours today.





# About the day

Graduations are a highlight of the College year, a time when we welcome back our graduating students, together with families and friends, to celebrate outstanding academic achievement.

Graduations for Imperial College London have taken place in the Royal Albert Hall for over 60 years. The Hall, which opened in 1871, was part of Prince Albert's grand vision for a cultural, scientific and artistic quarter in South Kensington. Given that Imperial also has its origins in this vision, it is fitting that the College should celebrate the accomplishments of its graduates here.

The order for the day is:

- ▶ **10.30:** Graduation ceremony for Imperial College Business School and the School of Professional Development
- ▶ **13.45:** Graduation ceremony for the Faculty of Engineering
- ▶ **17.00:** Graduation ceremony for the Faculty of Natural Sciences and the Faculty of Medicine

Celebratory canapé receptions will be held on campus following each ceremony at locations indicated on your reception tickets.



## Photography

Please note that unauthorised video recording and photography are not permitted in the Royal Albert Hall.

Professional photographers will be in the Imperial College Union during the day to take portrait photographs of graduands.

LEFT: The exterior of the Royal Albert Hall is built from over 6 million red bricks and 80,000 blocks of terracotta.

RIGHT: Today, the Royal Albert Hall is the historic location for Imperial's postgraduate and undergraduate graduation ceremonies.



## The College coat of arms

The College coat of arms was assigned by Royal Warrant on 6 June 1908. Coats of arms date back to the twelfth century, and continue to be used by well-established and respected corporate bodies as a mark of identification.

The shield incorporates the royal coat of arms and a book, representing knowledge. The motto, which reads *Scientia imperii decus et tutamen*, can be translated as 'Scientific knowledge, the crowning glory and the safeguard of the empire'.

## The Imperial Mace

The Imperial College London Mace was presented to the College by the Goldsmiths' Company in 2009 in recognition of Imperial's status as a university in its own right. The generous gift reflects the livery company's longstanding relationship with Imperial and its predecessor institutions.

The intricate design of the Mace incorporates elements of the College's coat of arms and its motto. The helix-shaped stem represents human DNA or a chain of atoms in a spiral, providing a visual reference to the College's expertise in science and medicine.

The Mace is a focal point of the College's graduation ceremonies: it heralds the arrival of the Provost, President and Chair of Council during the Procession.

## Academic dress

Academic dress has its origins in medieval Europe, when it identified the rank and profession of the wearer. Today, academic dress denotes the graduate's institution and the level of degree awarded.

The unifying theme of academic dress at Imperial is the colour purple. This is an homage to the work of Royal College of Chemistry alumnus Sir William Henry Perkin, who invented mauveine, the world's first synthetic purple dye, in 1856.

Master's graduands wear black gowns and black hoods with white and purple lining. The coloured stripe on the collar of the hood denotes Faculty affiliation. MPhil graduands wear black gowns and black hoods with purple lining. PhD, DEng, MD and DSc graduands wear purple hoods and purple gowns: the sleeves of PhD, DEng and MD graduands are purple, while those of DSc graduands are white.

▶ The Imperial Mace leads the procession of the Provost, the President and the Chair of Council.



# Order of procession

The company rises when the Procession enters the hall and remains standing until the Chair of the Council is seated.

## First Group

Student Presidents

## Second Group

- ▶ Faculty Operating Officers
- ▶ Wardens, College Tutors, Readers, Senior Lecturers and Lecturers
- ▶ Winners of the President's Medals

## Third Group

- ▶ Acting Academic Registrar, Mr James Balloch
- ▶ Vice-President (Innovation), Professor David Gann
- ▶ Associate Provost (Academic Partnerships) Professor Maggie Dallman
- ▶ Associate Provost (Academic Planning), Professor Neil Alford
- ▶ Vice-Provost (Research), Professor Nick Jennings
- ▶ Acting Vice-Provost (Education), Professor Sue Gibson
- ▶ Dean, Imperial College Business School, Professor G. "Anand" Anandalingam
- ▶ Dean, Faculty of Engineering, Professor Jeff Magee
- ▶ Dean, Faculty of Medicine, Professor Gavin Screaton
- ▶ Vice-Dean, Faculty of Natural Sciences, Professor Alan Spivey
- ▶ Vice-Dean (Research), Faculty of Medicine, Professor Jonathan Weber
- ▶ Provost's Envoy for Gender Equality and winner of the Julia Higgins Medal, Professor Dorothy Griffiths
- ▶ Senior College Consul Professor Myra McClure
- ▶ College Consul (non-clinical), Faculty of Medicine, Professor Terry Tetley
- ▶ Associate Dean of Programmes, Imperial College Business School, Ms Diane Morgan
- ▶ Academic Course Director – Finance, Dr Katja Ahoniemi
- ▶ Associate Professor of Finance, Dr Lara Cathcart
- ▶ Professor of Sustainable Energy Business, Professor Richard Green
- ▶ Abu Dhabi Chamber Chair in Innovation and Strategy, Professor Nelson Phillips
- ▶ Head, Educational Development Unit, Dr Martyn Kingsbury
- ▶ Head of Department, Bioengineering, Professor Anthony Bull
- ▶ Head of Department, Chemical Engineering, Professor Andrew Livingston
- ▶ Head of Department, Electrical and Electronic Engineering, Professor Eric Yeatman
- ▶ Deputy Head of Department, Chemistry, Professor John Seddon
- ▶ Head of Department, Life Sciences, Professor Murray Selkirk
- ▶ Head of Department, Mathematics, Professor Richard Craster
- ▶ Head of Department, Physics, Professor Jordan Nash
- ▶ Head of Department, Centre for Environmental Policy, Dr Zen Makuch
- ▶ Director of Postgraduate Studies, Mathematics, Professor Henrik Jensen
- ▶ Director, Institute for Security Science and Technology, Professor Chris Hankin
- ▶ Professors
- ▶ Honorary Graduates of Imperial College London
- ▶ Winners of the Imperial College Medals

## Fourth Group

- ▶ College Secretary and Registrar and Clerk to the Court and to the Council, Mr John Neilson
- ▶ Lay and Non-Academic Members of the Court

## Fifth Group

- ▶ Provost, Professor James Stirling
- ▶ President, Professor Alice P. Gast
- ▶ Chair of the Council, Sir Philip Dilley





# Imperial's past and future

For over 100 years, Imperial College London has been at the forefront of scientific discovery and innovation, a unique institution dedicated to enduring excellence in research and education.

## Our history

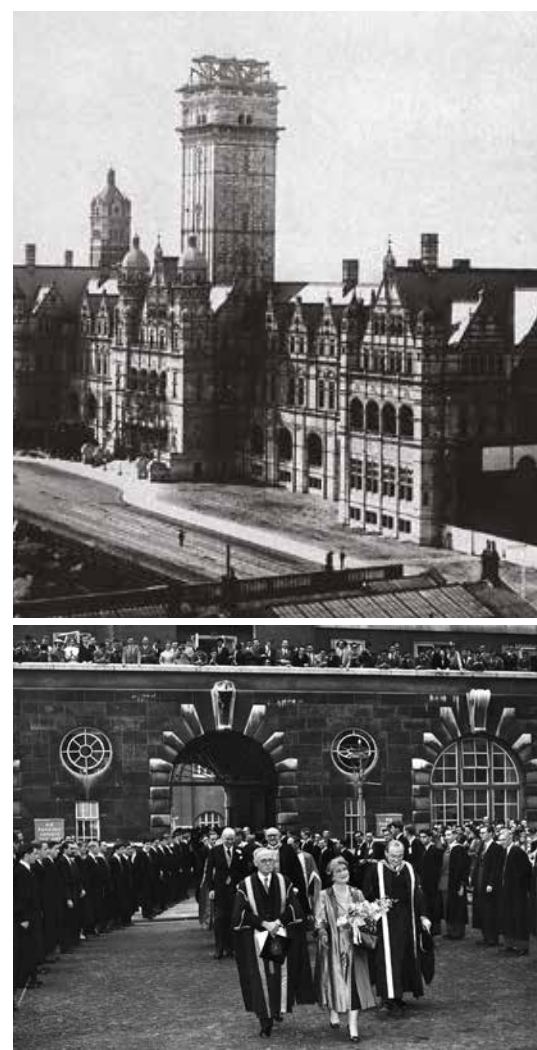
Imperial was founded in 1907 with the merger of the Royal School of Mines, the Royal College of Science and the City and Guilds Central Technical College. During the latter half of the nineteenth century, each institution had played a crucial part in establishing science education and research in Britain, employing some of the finest minds in their respective areas of expertise. Each had also found a home in South Kensington, an area which, under the patronage of Prince Albert, had become a hub for science, culture and education.

The Royal Charter which formed the Imperial College of Science and Technology described its remit as “giving the highest specialised instruction, and providing the fullest equipment for the most advanced training and research in various branches of science, especially in its application to industry”. The College swiftly began expanding its presence in South Kensington, constructing an extension to the City and Guilds College, a new building for the Royal School of Mines, and the Beit Buildings.

During the two world wars of 1914–18 and 1939–45, thousands of Imperial students and staff volunteered for service. On the home front, several of the College buildings were commandeered by the government and military. Staff and alumni undertook critical war-related scientific research in fields including munitions, aeronautics and medicine. The post-war period saw unprecedented growth at Imperial, as science and technology were seen as increasingly critical to facing the challenges of the twentieth century. New disciplines were introduced, including nuclear science and engineering, and computing and control.

After a series of mergers between the College and major medical schools, the Imperial College School of Medicine (now the Faculty of Medicine) was established in 1997. The Business School was granted a status equivalent to a College faculty in 2003, and a year later moved to its current location with the opening of the College Main Entrance.

As the College approached its centenary, the decision was made to withdraw from the University of London, a federation of which Imperial had been a part since 1908. The College's independence was formalised in 2007, and the first students to receive degrees of Imperial College London began their degrees later that year.



TOP: The Queen's Tower, under construction in this image, was originally part of the Imperial Institute. Whilst the rest of the Institute was demolished from 1957 to 1968, the iconic tower was saved by a public campaign and is now in the custody of Imperial.

БОТТОМ: Her Majesty Queen Elizabeth The Queen Mother visits the College on Charter Day 1957 to open the Roderick Hill Building.



The Molecular Sciences Research Hub will house research from the Department of Chemistry.

## Our future

Since 2007, Imperial College London has consolidated its position as one of the world's leading universities in the fields of science, engineering, medicine and business. Imperial's strength in these core disciplines has allowed it to push the boundaries of what a university can do, with the community working together to solve major global challenges.

Academics and students at Imperial are at the forefront of multidisciplinary research. They are supported by institutes and initiatives that bring researchers from across the College together. These include the Antimicrobial Research Collaborative, the Grantham Institute for Climate Change and the Environment, the Brevan Howard Centre for Financial Analysis, and the Energy Futures Lab. Collaborations such as the Lee Kong Chian School of Medicine in Singapore, which was established in 2010 with Nanyang Technological University, have shown how partnerships extend the impact of Imperial's work. In the future, the College will develop its partnerships with academic institutions, industries, governments and schools across the globe.

As the world changes, so will Imperial's education. Building on recent initiatives such as the new curriculum developed for the Dyson School of Design Engineering, Imperial will embed its education in a research-led, entrepreneurial environment and provide a broad range of services and support for students beyond their studies.

Imperial's newest campus at White City provides the College with the opportunity to develop new partnerships, support new areas of research, diversify revenue streams and give students entrepreneurial experience. In 2016, the Translation & Innovation Hub will open, providing facilities for close collaboration with partner institutions and companies. The Molecular Sciences Research Hub, with Chemistry research facilities at its core, will open in 2018.

## Leading lights

Here are just some of the figures who shaped Imperial's history and changed the world during their time at Imperial.

### SIR WILLIAM HENRY PERKIN

In 1856, while studying at the Royal College of Chemistry, Perkin discovered the first coal tar dye, mauveine. His discovery of the synthetic purple dye revolutionised fabric colouring, bringing bright colours to the masses for the first time, and transformed the science of chemistry.

### DR MARTHA ANNIE WHITELEY

Whiteley joined the Royal College of Science as a teaching scholar in the Department of Chemistry in 1904, and by 1920 had progressed to the role of Assistant Professor. She was the first woman to hold a position on the teaching staff at the College, and was awarded the OBE in 1920 for the contribution of her research in the First World War.

### SIR ALEXANDER FLEMING

In the course of his research at St Mary's Hospital, Fleming discovered the fungal mould *penicillium notatum*. His 1928 breakthrough, and the subsequent work of Sir Ernst Chain and Sir Hugh Florey to isolate and concentrate penicillin, was recognised in 1945 with a Nobel Prize for Physiology and Medicine.

### SIR DEREK BARTON

Barton's work on the spatial arrangements of organic molecules and reactions mechanisms, was undertaken while he was Professor of Organic Chemistry between 1957 and 1972. His research transformed how chemists think about molecules in three-dimensional space, and he was awarded the Nobel Prize for Chemistry (with Odd Hassel) in 1969.

### PROFESSOR JOAN WOODWARD

As a lecturer and subsequently professor in Industrial Sociology, Woodward undertook pioneering research into organisational structures in technology and production systems. Woodward Hall, a College Hall of Residence which opened in 2015, was named in her honour.

### PROFESSOR DENIS GABOR

During the 1940s, Gabor began to experiment with holography, a process which allows the storage of propagating optical wavefronts for later reconstruction. For this research, he was awarded the Nobel Prize for Physics in 1971, the first engineer to receive the accolade.

### PROFESSOR RODNEY ROBERT PORTER

Porter was Pfizer Professor of Immunology at St Mary's Hospital between 1960 and 1967, during which time he conducted research into the blood's immunoglobulin. In 1972, he was awarded Nobel Prize for Medicine of Physiology with G.M. Edelman for their work on determining the exact structure of an antibody.

# Honorary degrees

Imperial College London honorary degrees are conferred on persons of conspicuous merit who are outstanding in their fields.



## ► PROFESSOR JEAN TIROLE

Professor Jean Tirole is chairman of the Foundation J.J. Laffont-Toulouse School of Economics and Scientific Director of the Institute for Industrial Economics, University of Toulouse Capitole. Previously, he was Professor of Economics at Massachusetts Institute of Technology, and he has served as President of the Econometric Society and President of the European Economic Association.

Professor Tirole's research covers industrial organisation, regulation, finance, macroeconomics and psychology and economics.

In 2014, Professor Tirole received The Sveriges Riksbank Prize in Economic Sciences in Memory of Alfred Nobel for his analysis of market power and regulation. He is also a recipient of the European Economic Association's Yrjö Jahnsson Award; the National Center for Scientific Research's Gold Medal; the BBVA Foundation Frontiers of Knowledge Award in Economics, Finance and Management; the CME-MSRI award; the Claude Levi-Strauss Prize; the Nemmers Prize and the Stephen A. Ross Prize in Financial Economics. Professor Tirole holds honorary doctorate degrees from the Université Libre de Bruxelles, the University of London (London Business School), the University of Montreal (HEC), the University of Mannheim, the Athens University of Economics and Business, the University of Rome Tor Vergata, the Hitotsubashi University, the Université de Lausanne, the University Luiss, Rome and the European University Institute.



## ► DR PATRICK VALLANCE

Dr Patrick Vallance is President of R&D at GlaxoSmithKline (GSK) and a member of the GSK Corporate Executive Team. Prior to joining GSK, Dr Vallance was a clinical academic and, as Professor of Medicine, led the Division of Medicine at University College London.

Dr Vallance has worked in clinical medicine, general internal medicine, cardiovascular medicine and clinical pharmacology for over 20 years. He has an international reputation as a vascular biologist and clinician scientist. His research has spanned structural and molecular studies, in vitro and in vivo experimental pharmacology and clinical studies including the use of large-scale patient databases. At GSK, he has transformed the discovery engine to focus on therapy areas that are underpinned by the most promising and mature science, and which offer fresh insights into diseases. He is also responsible for driving the success of potential new medicines by creating small, empowered research teams, called Discovery Performance Units. This new approach has led to a new wave of medicines for diseases from malaria through to cancer treatments. He has championed open innovation and transparency of clinical trial results.

Dr Vallance was elected to the Academy of Medical Sciences in 1999 and subsequently became its Registrar before leaving to join GSK. He has been on the Board of the UK Office for Strategic Co-ordination of Health Research since 2009 and is a member of the Board of the Agency for Science, Technology & Research. He is also a director of Genome Research Limited.



# Honorary degrees

CONTINUED

## ► PROFESSOR DONALD HILL PERKINS

Professor Donald Hill Perkins CBE FRS is an Emeritus Professor at the University of Oxford. He was educated at Imperial College London, where he received a BSc and PhD. He went on to work at Bristol University, and the Lawrence Radiation Laboratory in Berkeley (now the Lawrence Berkeley National Laboratory). He later conducted research at CERN and was Professor of Elementary Particle Physics at the University of Oxford, where he founded the Department of Nuclear Physics with Professor Kenneth Allen.

Professor Perkins is renowned for his work in the field of particle physics. His earliest achievements include the discovery of the negative pion in cosmic radiation. At Berkeley, he worked with accelerators on K-mesons and the annihilation of protons and antiprotons, and is also recognised for implementing the use of neutrinos as a tool to elucidate the quark structure on the nucleon. In the applied field, he worked on the design of the HERA storage ring at Deutsches Elektronen-Synchrotron in Hamburg, and conducted research into cancer therapy with pions. His book, *Introduction to High Energy Physics*, is a global standard work on particle physics.

He is a Fellow of the Royal Society and has honorary doctorates from Bristol University and Sheffield University. He is a recipient of the Guthrie Medal and Prize of the Institute of Physics; the Holweck Prize of the Institut Français de Physique; the Royal Medal of the Royal Society; and the High Energy and Particle Physics Prize of the European Physical Society.





# Imperial College Medals

The Imperial College Medal is awarded for meritorious or praiseworthy service to the College or for having otherwise enhanced its reputation, mission and objectives.



## ► PROFESSOR GEOFFREY HEWITT

Professor Geoffrey (Geoff) Hewitt is Emeritus Professor of Chemical Engineering in the Department of Chemical Engineering. He founded the Heat Transfer and Fluid Flow Service at Harwell Laboratory, now part of the Harwell Science and Innovation Campus.

Professor Hewitt's research explores multiphase flow systems, such as the flow of oil, water and natural gas mixtures in North Sea pipelines, and has had a significant impact on the design of pipelines in industry. He is a Fellow of the Royal Academy of Engineering, the Royal Society and the US National Academy of Engineering. He is the recipient of the American Institute of Chemical Engineers' Donald Q. Kern Award and the American Society of Mechanical Engineers' Max Jacob Memorial Award. He has honorary degrees from the University of Louvain, Belgium, Heriot-Watt University and the University of Manchester Institute of Science and Technology.

His research and publication record have helped to establish Imperial's reputation in multiphase flow systems. Professor Hewitt is also a committed teacher of undergraduate and postgraduate engineers. He has supervised the PhD theses of over 50 students.



## ► PROFESSOR DAVID MILES

Professor David Miles is Professor of Financial Economics at Imperial College Business School. He joined the College in 1996 as Chair in Finance and led the growing Business School Finance Department until 2004.

Professor Miles' research focuses on financial markets; financial stability and banking; and the interactions between markets and the wider economy. He has served two terms as a member of the Bank of England's Monetary Policy Committee and was a non-executive director of the Financial Services Authority. Previous positions also include President of the Economics Section of the British Science Association, a member of the Council of the Royal Economic Society and a governor of the National Institute for Economic and Social Research. He was appointed Commander of the Order of the British Empire in the 2016 New Year's Honours for services to monetary policy.

Among his numerous contributions to Imperial, Professor Miles was a founder member of the College Fund Board (now the Endowment Board), and he developed the internationally renowned MSc in Finance offered by the Business School.



## ► MR BOB PARISH

Mr Bob Parish was Services Coordinator in the Faculty Services team at Imperial College Business School until his retirement in December 2015. He provided support to colleagues and students throughout the Business School for over 25 years.

Mr Parish began at Imperial as an electrician and member of the maintenance staff. Over the course of his career he took on more responsibility, tackling an increasingly broad range of work and becoming a key figure within the Faculty Services team. The diversity of Mr Parish's role required a flexible and pragmatic approach. He was known for his ability to solve problems, fix things and make things work well, whether it was setting up an office for a new professor or supporting teaching through lecture theatre preparation and audio visual support.

Mr Parish played a particularly major role when the Business School moved to its current location and again when the Business School relocated its Finance Department to 53 Princes Gate.



## ► DR LYNDA WHITE

Dr Lynda White is Principal Teaching Fellow in Experimental Design in the Department of Mathematics. She joined the Department in 1971, and has since served as Admissions Tutor in Mathematics and as departmental Senior Tutor. In 2012, she accepted an appointment as a College Tutor, a role she continues to fulfil.

Dr White's research interests are in experimental design, statistics and randomisation. She has won several awards for her teaching, including being named Lecturer of the Year at the Science Engineering and Technology Student of the Year Awards 2006. She was also presented with a Rector's Award for Excellence in Pastoral Care in 2010 and the Imperial College Teaching Fellow award in 2008.

Beyond her teaching and pastoral responsibilities, Dr White has made many contributions to the wider College community. She has used her statistical research to design numerous experiments for other departments across the College and was also involved in the design and analysis of the TOAST, Imperial's online surveys of academic staff time.



# President's Medals

The President's Medals are awarded to recognise staff members who have made outstanding contributions to research, external engagement, innovation, and research support or supervision.



## Outstanding Early Career Researcher

### ► DR SORAIA PIMENTA

Dr Soraia Pimenta is a Lecturer in the Department of Mechanical Engineering and recipient of a Royal Academy of Engineering postdoctoral fellowship.

Dr Pimenta's research is focused on understanding and modelling the mechanics of discontinuous composites for large-volume applications, such as the automobile industry. She is a recipient of the Schliekelmann Award from the Society for the Advancement of Material and Process Engineering and the Tsai Award for the best student paper at the International Conference on Composite Materials and the Hayashi Memorial International Award from the Japan Society for Composite Materials.

Dr Pimenta has secured a number of high-profile research grants and established an international network of academic and industry collaborators. Alongside building a successful research group and educating undergraduate and research students, Dr Pimenta also engages in public engagement and outreach activities.



## Excellence in External Engagement and Partnerships

### ► PROFESSOR RICHARD JARDINE

Professor Richard Jardine took his Chair in Geomechanics at Imperial College London in 1998. He acted as Head of Geotechnics until 2011 and was Consul for Engineering and the Business School until 2015. He is currently Deputy Head of Civil and Environmental Engineering.

His research covers offshore geotechnics, soil characterisation, field instrumentation, soft ground engineering, geohazards and the impact of climate change on permafrost. His current collaboration with University College Dublin, Grenoble Tech, Norwegian Geotechnical Institute, Oxford and Zhejiang Universities focuses on offshore foundations. He sits on six international committees, has published over 200 papers, has won multiple international research prizes and delivered the 2016 Rankine Lecture.

He is a Royal Academy of Engineering Fellow and has been a visiting professor in Singapore, Japan and now China as a Ministry of Education Overseas Distinguished Professor.



## Excellence in Innovation and Entrepreneurship

### ► PROFESSOR PETER BARNES

Professor Peter Barnes is Professor of Thoracic Medicine and Head of Respiratory Medicine at the National Heart and Lung Institute, and Honorary Consultant Physician at Royal Brompton Hospital, London.

Professor Barnes' research has identified novel therapeutic targets for chronic obstructive pulmonary disease (COPD) and severe asthma. He has published over 1,000 peer-reviewed papers on asthma, COPD and related topics and is amongst the top 20 most highly cited researchers in the world. He served on the Scientific Committee of the Global Initiative for Asthma and the Global Initiative for Chronic Obstructive Lung Disease. He was elected a Fellow of the Royal Society in 2007.

Professor Barnes has been successful in bringing innovations from his research into the pharmaceutical industry. His spin-out company Respivert, set up within the Biocubator at Imperial, successfully exploited and translated his research to develop promising new inhaled drugs for asthma that are currently undergoing clinical trials.



## Excellence in Research Supervision

### ► PROFESSOR BEATE KAMPMANN

Professor Beate Kampmann is Professor of Paediatric Infection, Immunity and International Child Health in the Department of Medicine.

Professor Kampmann's main area of research is paediatric tuberculosis, including HIV-co-infection and vaccinology. Her team also conducts laboratory and clinical studies into age-related immune responses to infection and vaccination. She heads the Vaccinology theme at the Medical Research Council Unit in The Gambia, where she leads a team of over 80 staff to conduct research and clinical trials in tuberculosis, infant immunology and molecular diagnostics. She also has close involvement with the clinical services for children with infectious diseases at the Imperial College Healthcare NHS Trust.

Professor Kampmann is a strong advocate for women in academic medicine and a committed supervisor. Her 'Open Lab' approach has facilitated the exchange of ideas between her research teams at Imperial and in The Gambia.



# President's Medals

## CONTINUED



### Outstanding Research Team

#### ► THE IMPERIAL COLLEGE FINITE ELEMENT PROGRAM TEAM

The Imperial College Finite Element Program (ICFEP) team has played a pivotal role in the research area of advanced geotechnical numerical analysis since its establishment over 30 years ago. The team is led by Professor David Potts, the Geotechnical Consulting Group (GCG) Professor of Geotechnical Engineering in the Department of Civil and Environmental Engineering.

The ICFEP team has developed a range of innovative numerical methods for solving practical problems in civil engineering. ICFEP is widely recognised in the civil engineering community as the most sophisticated software for geotechnical analysis and has become an essential element of Imperial's research infrastructure, enabling theoretical research to be translated into practice. The software has been used to assist in the design of many landmark projects, such as the Jubilee Line Extension, Crossrail and the stabilisation of the leaning Tower of Pisa.

Alongside Professor Potts, the other four academic members of the team are: Professor Lidija Zdravkovic, Professor of Computational Geomechanics and Head of the Geotechnics Section; Dr Stavroula Kontoe, Senior Lecturer in Geotechnics; Dr David Taborda and Dr Aikaterini Tsiampousi, both Lecturers in Geotechnics. The principal industrial supporter of the team is GCG, which has been one of the main vehicles for practical application of the research developed at Imperial.



### Outstanding Research Team

#### ► RESPIRATORY GENE THERAPY TEAM

The Respiratory Gene Therapy Team conducts research into gene therapy for cystic fibrosis (CF) and other respiratory diseases. Led by Professor Eric Alton, the team also includes Professor Jane Davies as Clinical Lead, Professor Uta Griesenbach as Scientific Lead, Tracy Higgins as Project Manager and 27 other academic and support staff.

Among its many achievements, the team has brought together and led the UK Cystic Fibrosis Gene Therapy Consortium, which coordinates the work of CF translational gene therapy scientists and clinicians across the UK. The Consortium raised around £40 million in a translational programme designed to determine whether repeated administration of gene therapy can improve symptoms of the disease. The Consortium includes Imperial College London, Oxford University and Edinburgh University, the NHS Trusts of Royal Brompton and Harefield and NHS Lothian, Imperial Innovations and two industrial partners.

Significant achievements by the team include the world's first trials of non-viral CF gene therapy in the nose and lungs of patients, and the first Phase 2b clinical trial demonstrating that repeated application of gene therapy can stabilise lung disease in CF.

The team also pioneered a simple diagnostic test for CF in worldwide use and led the field in developing novel biomarkers for CF. The team have delivered plenary talks at major CF conferences across the USA, Europe and Australia.



# President's Medals

## CONTINUED



### Research Support Excellence ▶ DR SARAH BUTCHER

Dr Sarah Butcher is Head of the Bioinformatics Support Service within the Department of Surgery and Cancer. She previously worked at and then managed the Oxford University Bioinformatics Centre.

Dr Butcher's main research interests include the practical application of e-science methodologies in bioinformatics, genome annotation and large-scale data management and integration for bioinformatics and systems biology. She leads a team of six bioinformaticians and software developers, providing the bioinformatics core facility for Imperial College London and its collaborators.

Dr Butcher supports and collaborates with researchers across all of Imperial's faculties. She has been instrumental to the successful awarding of numerous grant applications including the MRC-funded UK Med-Bio project. Other initiatives she has contributed to include the EU initiative 'Infrastructure for Systems Biology Europe', which was at the forefront of the decision-making processes for systems biology infrastructure requirements across Europe.



### Research Support Excellence ▶ MS ANUSHA SRI-PATHMANATHAN

Ms Anusha Sri-Pathmanathan is Operations Manager in the Department of Chemical Engineering.

Ms Sri-Pathmanathan has worked within the Department for over a decade. During this time she has helped to facilitate the five-fold expansion in the Department's research volume and the associated growth in financial, operational and personnel work. She has pioneered the use of a research database and associated tools for planning and reporting to support Principal Investigators in tracking the management of projects. She has also developed a research projector tool to improve the forecasting of research expenditure. She took a leading role in the preparation of the Department's submission to the Research Excellence Framework.

Alongside her internally focused work, Ms Sri-Pathmanathan has taken the initiative in developing external relationships – for example, she has organised an annual Departmental Sponsors' Dinner for the last five years.



### Research Support Excellence ▶ DR ANDREW WHITE

Dr Andrew White is the Crystallography Service Manager in the Department of Chemistry. He has worked in the Crystallography Service for over 20 years.

Dr White's role is focused on collecting and analysing X-ray diffraction data from a wide range of samples. However, he often goes above and beyond the remit of his job, providing advice and training to students, and explaining the techniques used in analysing their samples in depth. As well as his innovative approach to analysis, he contributes to the writing of scientific publications and reports, and has co-authored around 750 publications with members of the Department of Chemistry and many groups around the world.

Dr White takes a proactive approach to ensuring that any data collected is properly processed and published, and his attention to detail has ensured the efficient running of the Crystallography Service.

# Julia Higgins Medal

The Julia Higgins Medal recognises individuals and departments that have made a significant contribution to the support of academic women at the College.



### ▶ PROFESSOR DOROTHY GRIFFITHS

Professor Dorothy (Dot) Griffiths is the Provost's Envoy for Gender Equality at Imperial and Chair of Central North West London NHS Foundation Trust. She was formerly Deputy Dean and then Dean of the Imperial College Business School. She was a founding editor of *Feminist Review* and is now Chair of the Feminist Review Trust.

Professor Griffiths has consulted widely in the area of human resource management for major international organisations. Her current interests are in the area of talent acquisition and talent development. She has also worked on quality measures for human resources performance. She is a member of the Higher Education Academy. In 2004 she was elected a Fellow of the City and Guilds of London Institute. In 2010 she was awarded an OBE for Services to Higher Education and made a Fellow of the RSA.

Professor Griffiths has championed the role of women in management, science and technology throughout her career, and has led a number of activities in this area on behalf of Imperial, including her present role.

*This award is named in honour of Professor Dame Julia Higgins, Senior Investigator in the Department of Chemical Engineering and former Dean of the City and Guilds College and Principal of the Faculty of Engineering.*

# Outstanding Achievement Awards

Outstanding Achievement Awards are awarded to those students who have achieved excellence in extramural activities that bring credit to the College.

## ► MS ANGELA DE MANZANOS

Ms Angela de Manzanos (facing page, left) is a final-year PhD student in the Department of Chemistry. Along with fellow student Dr Kerry O'Donnelly Weaver, she is co-founder of FungiAlert, which offers a simple and inexpensive early detection device for soil-borne plant pathogens and can alert farmers about the risk of crop infection remotely via a wireless chip. The device has won multiple awards, including the CDT Den 2015 prize and the Imperial Showcase Venture Catalyst Challenge, and the team were also runners up in the Althea-Imperial prize. FungiAlert has received significant press coverage, including from BBC Radio 4, *The Times of India* and Thomson Reuters.

Ms de Manzanos is committed to outreach, and in particular encouraging girls to study science. She helps to run a science club in Brixton, and she has also mentored at outreach events and given talks to groups of female students.

## ► DR KERRY O'DONNELLY WEAVER

Dr Kerry O'Donnelly Weaver (facing page, right) completed her PhD from the Department of Chemistry in 2015. Alongside Ms Angela de Manzanos, she is a co-founder of FungiAlert. The success of FungiAlert has provided the team with opportunities to interact many customers and potential industrial collaborators, including Syngenta, Sainsbury's, Bayer and BASF, as well being invited to speak at conferences, including Sainsbury's Farming Scholars Programme Workshop and the International Conference on Plant Chemical Biology at Syngenta.

Dr O'Donnelly Weaver was selected as one of the 175 faces of Chemistry by the Royal Society of Chemistry in 2015 due to her expertise in food production and crop security. During her time at Imperial, she competed and won several high-profile entrepreneurship competitions for early-stage career researchers, including as a member of a team in the 2011 Syngenta 'Thought For Food Challenge'.





► 10.30

## Imperial College Business School and School of Professional Development

### Fanfare

#### Student Orator

President, Imperial College Union, Ms Lucinda Sandon-Allum

#### Address

President, Professor Alice P. Gast

#### Presentation of Postgraduates from the Imperial College Business School

to whom the degrees of MBA, MSc and PhD have been awarded

#### Musical Interlude

*Finale from Concerto for viola and orchestra*  
Music by George Philipp Telemann

#### Presentation of Postgraduates from the School of Professional Development

to whom the degrees of MSc, MEd and MPhil have been awarded

#### Presentation of the Honorary Graduate

The Dean of the Imperial College Business School requests the President to confer the degree of Doctor of Science (Economics) *honoris causa* of Imperial College London on **Professor Jean Tirole**

#### Presentation of the Imperial College Medal

The Dean of the Imperial College Business School requests the President to award the Imperial College Medal to **Mr Bob Parish** and **Professor David Miles**

#### Presentation of the Recipient of the Julia Higgins Medal

The Provost requests the President to award the Julia Higgins Medal to **Professor Dorothy Griffiths**

#### Valediction

Chair of the Council, Sir Philip Dilley

#### God Save The Queen

#### Recession, followed by receptions

Conductor of the Orchestra – Richard Dickins (Director of Music)  
Organist – Andrew Lucas; Soloist – Benjamin Voce (Year 3 Mathematics)





# Imperial College Business School: Dean's Welcome

PROFESSOR G. "ANAND" ANANDALINGAM



First of all, congratulations!

I want to congratulate you, as well as your families and friends, on this momentous day. While we are here to celebrate your personal success, it is important to remember that your achievements would not have been possible without the support of those who are near and dear to you. I hope you take pride in your great achievement and enjoy celebrating together. Pursue your dreams in whatever career you choose but make sure you are ethical; leave a positive mark on this world.

I also look forward to celebrating your successes in the years to come. I hope that you will continue to be interested in developments at Imperial College Business School as we continue to develop new ways to inspire brilliant minds to be the world's future business leaders. The School has gone from strength to strength on the basis of the achievements of our alumni and faculty, and is now counted among the best business schools in the world. We have grown our faculty by over 25 per cent in three years, and we are constantly innovating our programmes. We will be launching new programmes in business analytics, climate change, financial regulation and technology management. Stay tuned!

I am delighted to welcome you to the Business School alumni network, which spans over 125 countries and has over 13,500 members. I hope you continue to connect with your powerful network of fellow alumni, and remain in contact with the School. So that we can help you stay in touch, please make sure that our alumni team have your up-to-date contact details. You are in a unique position as an alumnus of the School, with a wealth of support, advice and knowledge at your fingertips.



▶ The KPMG Data Observatory is the largest of its kind in Europe. Set up as part of Imperial's partnership with KPMG, the observatory can be used to visualise everything from cryptocurrency transactions to migration patterns.

▶ A new partnership between Imperial College Business School and the Abu Dhabi School of Management was signed in 2015, bringing Imperial's business expertise to new audiences.

▶ Dr Ben Bernanke discussed his new book at a Brevan Howard Centre for Financial Analysis event in 2015. *The Courage to Act* is a memoir of the financial crisis.





## IMPERIAL COLLEGE BUSINESS SCHOOL

## Graduate prizewinners 2016

The following awards and prizes are given to students with a record of exceptional achievement in scholarship at the Imperial College Business School.

**Andreas Kyriakides Memorial Prize**  
Chen Li  
Yifan Yang

**Company Prize of the Worshipful Company of International Bankers**  
Sofian Bayed

**David Begg Prize for Outstanding Performance**  
Nicholas Duncan Bateson  
Luis Garcia Sarrión  
Sri Prakash Pathmanathan  
Harald Heinz Roßhirt  
Devika Sarin

**Director's Prize**  
Jonathan Tobin

**IBM Innovation, Entrepreneurship and Design Project Prize**

Phillip Graham Ash  
Lewis Mark Black  
Mustafa Javed Chaudhry  
Jui Liang Goh  
Tejal Maniar  
Vinu Mohan  
Samdarsh Narang  
Dumebi Okwechime  
Nilesh Parmar  
Vipulkumar Patel  
Sri Prakash Pathmanathan  
Tshiamo Rakgoale  
Henry Sathiyabalan  
Richard Andrew Michael Wieder  
Sarah Jane Wooding

**Dean's Prize (Distance Learning MBA)**  
Jonathan Tobin

**Prize for Best Application Module Performance on MSc International Health Management**

Mamta Kalwani  
Juan Vargas

**Prize for Best Overall Performance (Distance Learning MBA)**  
Miguel Bort Tora

**Prize for Best Overall Performance (Executive MBA)**  
Alan Armstrong  
Helen Mary Wise

**Prize for Best Overall Performance (MBA)**  
Yantao Liang

**Prize for Best Overall Performance on MSc International Health Management**  
Sadik Sidi

**Prize for Best Overall Performance on MSc Management**  
Clementine Depotter

**Prize for Best Overall Performance on MSc Actuarial Finance**  
Alexandra Marie Pearce  
Freddy Moises Brofman Epelbaum  
Kedi Huang  
Aneesha Nirmalan

**Prize for the Best Overall Performance on MSc Strategic Marketing**  
Nikolay Yotov

**Prize for the Best Performance on Digital Business Pathway**  
Metapon Amorntirasan  
Samuel James Frank

**Prize for the Best Performance on Management Science & Operations Pathway**  
Kehong Chen

**Prize for the Best Performance on Strategy and Leadership Pathway**  
Wei Yong Tay

**Prize for the Best Project Performance on MSc Strategic Marketing**  
Hui Yau Fiona Chu

**Director's Prize (Distance Learning MBA)**  
Rajib Gupta

**Full-Time MBA Project Prize**  
Thanikarn Sumsuwan

**Executive MBA Prize**  
Alan Armstrong  
Helen Mary Wise

**Joan Woodward Postgraduate Memorial Prize**  
Maria Ximena Guzman Del Castillo  
Aditya Khera  
Helen Mary Wise

**MBA Finance Prize**  
Dumebi Okwechime  
Sri Prakash Pathmanathan  
Pavika Tanveerakasem

**MSc Finance & Accounting – Corporate Finance Prize**  
Tian Deng

**MSc Finance & Accounting – The Accounting Prize**  
Zaufishan Zaidi

**MSc Finance & Accounting Best Applied Financial Research Prize**  
Alexander Schnitzler

**MSc Finance & Accounting Outstanding Student Prize**  
Tian Deng

**MSc Finance Outstanding Student Prize**  
Kriz Kitilimtrakul

**MSc Finance Project and Applied Financial Research Prize**  
Vinay Vaswani

**MSc Innovation, Entrepreneurship and Management Core Course Prize**  
Matthew Elgin

**MSc Innovation, Entrepreneurship and Management Overall Performance Prize**  
Rowan Morgan Salter

**MSc Investment & Wealth Management – The Investment Strategy Prize**  
Gary Wong

**MSc Investment & Wealth Management – The Wealth Management Prize**  
Zihao Mei

**MSc Investment & Wealth Management Best Applied Financial Research Prize**  
Kaijie Wang

**MSc Investment & Wealth Management Outstanding Student Prize**  
Carlo Zarattini

**MSc IWN, Finance, RMFE or F&A Best Project Prize**  
Carlo Zarattini

**MSc Risk Management & Financial Engineering Prize for Financial Statistics**  
Jiawei Song

**MSc Risk Management & Financial Engineering Project and Applied Financial Research Prize**  
Pan Tang

**MSc Risk Management and Financial Engineering Outstanding Student Prize**  
Jiawei Song

**Nigel Meade Quantitative Finance Prize**  
Kriz Kitilimtrakul

**Numerical Finance Prize**  
Sharan Agrawal

**Principal's Award for the Most Outstanding Doctoral Thesis**  
Eliana Pires Barrenho  
Paul Whelan

**Stochastic Calculus Prize**  
Rohan Singhal

## Graduates 2016

Please note that this list of names is provided for the information and interest of those attending the ceremony. It represents a list of postgraduates and diplomats at the time of going to press, not all of whom are attending the ceremony.

### Diploma of the Imperial College, Master of Business Administration

#### IMPERIAL COLLEGE BUSINESS SCHOOL

##### Distance Learning MBA

Olatoyosi Adekoya  
Gianluca Agrati  
Datonye Alasia  
Ahmed Abdulsalam Albayatti  
Mahesh Amatyia  
Genevive Amoah  
Riyad Arafah  
Ebenezer Arthur  
James Arthurs  
Olumoroiti Balogun  
Jiunn Bay  
Nuria Bech Orriols  
Brynn Bird  
Csilla Éva Bolla  
Miguel Bort Tora  
William Tetteh Botchway  
Stephanie Calveyley  
Liu Chao  
Victor Cheng  
Sandra Chua  
Colm Corcoran  
Stephen Craycraft  
Anatoli Davidson  
Dev Dayaramani  
Nabil Durand  
Thelma Ekiyor  
Miligy Elmadbouh  
Iyobosa Evbosomon  
Robert Faulkner  
Kee Long Foo  
Jose Maria Frey-Martinez  
Jordan Galenzoski  
Roberto Gonzalez Fernandez  
Rajib Gupta  
Bernard Gyebe  
Nicholas Hart  
Samantha Herman  
Tetsu Hirata  
Leo Hiron  
Kamesh Iyer  
Rahul Joshy Chaly  
Frederick Muhumuza Kayongo  
Niloufar Khajenouri  
Ibrahim Khurma  
Charles Hoong Chwan Kok  
Frances (Fung Yee) Kong  
Pandelakis Koni  
Yann Lemonnier  
Nam Soon Liew  
Garvan Lynch  
Veneet Manchanda  
Fabio Minciarelli  
Neil Modi  
Fad'L Bin Mohamed  
Hiroki Mori

Elli Morris  
Kym Lesley Morton  
Subramania Nagulakonda  
Chioma Onuegbu  
Cenk Kaan Ornek  
Bukiwe Pantshi  
Nikolaos Papadopoulos  
Stavroula Paraskevopoulou  
Pedro Pardo Moran  
Patrick Peristeri  
Sophie Daniele Phanor  
Jonathan Pollock  
Antonio Manuel Quadros Silva  
Girish Ravindranathan  
Jonathan Rimmer  
Brian Robinson  
Lindsey Rocks  
Mojtaba Safavi  
Ana Santos  
Prasenjit Sarkar  
Ajai Kumar Sharma  
Andrew Skerry  
Nicolas Smiricky  
Wing Fat Eric So  
Simon Stanley-Oye  
Paul Tan  
Siok Bin Tan  
Daryl Tan  
John Paul Tattan  
Sameer Trikha  
Alexandra Tsakaridi  
David Turner  
Ibrahim Ugah  
Ehis Uzenabor  
Rainier Valcarcel  
Eric Valeur  
Trina Wahle  
Amy Wethenall  
Sheng Min Spencer Wong  
Hengwen Yu

##### Executive MBA

Belal Abed  
Funmilayo Alassan  
Umer Bin Ameen  
Phillip Graham Ash  
Yetunde Ashiru  
Jason Ronald Charles Atkinson  
Ladislav Bartos  
Siobhan Battle  
Alexey Bazhenov  
Prateek Bhola  
Diego Bivero  
Lewis Mark Black  
Bernard Blazquez  
Sharon Citrone  
Lynn Anne Clay  
James Coffey  
Reza Eftekhari  
Andrea Fedeli  
Luis Garcia Sarrión  
Iain Gardiner  
Antonia Gimenez Perez  
Johan Georges Louis Gingaud

Nikhil Gupta  
Andrew James Hatherly  
Edward Hogg  
Padraig Horgan  
Jaydeep Kamdar  
Sophia Kamlin  
Agathocles Kashis  
Aileen Ko  
Tejal Maniar  
Irina Movileanu  
Eric Odotei  
Jonathan O'Keeffe  
Dumebi Okwechime  
Daniela Ortnier  
Jose Maria Paris Gonzalez  
Holly Peters-Wright  
Tshiamo Rakgoale  
Vises Rangsisingsipat  
Rodolfo Rios Hernandez  
Benjamin Robertson  
David Duncan Smith  
William James Thorne  
Luke Treacy  
Daniel Ward  
Lana Wise  
Helen Mary Wise  
Sarah Jane Wooding

##### Weekend Executive MBA

Alan Armstrong  
Nicholas Duncan Bateson  
Sean Brophy  
Gregory Chadbourne  
Jaspreet Chana  
Matthew Dominic Cheng  
Silvie Kanya Cosijn  
James Donald  
Maricer Escalon  
Mark Stephen James Gill  
Nelly Ilengi  
Simon William Temple James  
Aditya Khera  
Sharifa Lakhani  
Robert Leigh-Bramwell  
Owen Lewis  
Imran Mahmood  
Kasim Mohamed  
Abubakar Mohammed  
Faris Muhammad  
Abel Negus  
Jason O'Malley  
Nino Oniani  
Liam Page  
Nilesh Parmar  
Vipulkumar Patel  
Sri Prakash Pathmanathan  
Valentine Piedelievre  
Cristina Recasens  
Sophie Isabelle Marie Richard  
Couaraze  
Olia Sardarova  
Henry Sathiyabalan  
Seema Sharma  
Benjamin David Steel  
Brita Vinje  
Qing Wang  
Natalie Wilsdon  
Shuang Zhong

**Full-Time MBA**  
Mario Michelle Abdisa  
Faizan Ahmad

Saad Aldhuwayan  
Moath Alnaeem  
Anojan Arulanathan  
Muhammad Arshad Baharudin  
Surabhi Bahl  
Muhammad Zaki Bin Kamardin  
Charles Bradbury  
Savals Chakkamadathil  
Mustafa Javed Chaudhry  
Lauren Dickerson  
Vivekanand Diwakar  
Bruno Miguel Garcia Andrade  
Ioannis Georgas  
Pierre Guilpain  
Adel Gumerov  
Maria Ximena Guzman Del Castillo  
Robert Harrold  
Sadaf Hashemzadeh  
Sophie Natasha Ireland  
Rossella Izzo  
Carolina Jaar Siman  
Rebecca Jackson-Young  
Phillip Jarman  
Pavan Kumar Jha  
Sahil Kakaria  
Priya Kashyap Desai  
Christopher Douglas  
Katz-Summercorn

Sandeep Kumar  
David Lask Pedroza  
Yantao Liang  
Yue Lung Alan Ma  
Sanchit Madan  
Vinu Mohan  
Cristobal Munoz Simunovic  
Samdarsh Narang  
Jovi Overo  
Miraj Mohit Patel  
James Victor Pedder  
Henry Alain Quiroz Suazo  
Montinee Ratanasuwan  
Christopher Roche  
Devika Sarin  
Yuri Seo  
Beulah Malathi Selvaraj  
Sahil Shukla  
Angelo Sorrentino  
George Sowunmi  
Nicole Spitalieri  
Pongpong Sukanjanapong  
Thanikarn Sumsuwan  
Gulfy Suri  
Pavika Tanveerakasem  
Pakaporn Thongyai Na Ayuttaya  
William James Thorne  
Robert-Charles van Exter  
Sylvain Paul Villard  
Richard Andrew Michael Wieder  
Nemy Simon Wieland  
Tetiana Zadvorna

### Diploma of the Imperial College, Master of Science

#### FINANCE SUITE OF PROGRAMMES

**Actuarial Finance**  
Victoria Barratt  
Thomas Charles Borrill



Freddy Moises Brofman Epelbaum  
Memento Charinga  
Alexander Coonan  
Kate Louise Daniels  
Neal Nitin Davda  
Rui de Carvalho  
Tommy Shun Wang Fu  
Francisco Gari  
Paul Griffin  
Kedi Huang  
Rebecca Kemp  
Philip Thomas Moss  
Devan Nathwani  
Aneesha Nirmalan  
Oliver Parry  
Alexandra Marie Pearce  
Maria Protopapa  
Jennifer Rees  
Ahmed Riwayeh  
William Russell  
Vishal Anil Sadhwani  
George Scott  
Andrew Shaposhnikov  
Matthew Sinnett  
Martina Skerlik  
Rebecca Stables  
George Symeonides  
Michael Tang  
Joshua Tomlin  
Benjamin Pfannes-Varrow  
Flavia-Crina Sandru  
Hendrik Schnelle  
James Sesay  
Jiani Shi  
Miguel Sousa  
Mingyi Sun  
Xin Sun  
Yiliang Sun  
Ann Martine Kopperud Terum  
Hugues-Alexandre Trouillet  
Vinay Vaswani  
Edward Vey  
Shuqi Wang  
Hanchang Wang  
Qiao Wu  
Wenyan Xu  
Haocheng Xu  
Dawei Xu  
Ho Man Horace Yu  
Muhammad Faiz Zakariah  
Keyue Zhang  
Yiyang Zhao  
You Zhou

Yutian David Zhou  
Zhouhui Zhu  
  
**Finance**  
Alexander Charbel Azzi  
George Bailey  
Louise Marie Emma Bernard  
Alexandra Bessarabova  
Yuee Sun Chan  
Soraya Liliane Fatima Chenaf  
Jialun Cheng  
Solene Marine Sophie Collot  
Devan Nathwani  
Luís Miguel de Matos Beleza  
Jiaowan Ding  
Maxence Paul Baptiste Dussart  
James Evans  
Diego Fanara  
Oluwatoba Fatimilehin  
Archie Angus James Baker  
Gammell  
Dorian Eugene Olivier Gervais  
Dominik Götzenberger  
Yi Huang  
Louis-Simon Hubert  
Alexis Iaponas  
Stephane Issa El-Khoury  
Maija Jarvenpaa  
Amit Joshi  
Mujgan Kaya  
Patrick Keohane  
Kriz Kitilimtrakul  
Leigh-Anne Debra Kruger  
Jonathan Lai  
Yiyang Lan  
Stanislav Lazarov  
Xiaoyu Li  
Michel Lim  
Nadhira Farhana Loebis  
Arvind Luximan  
Haruka Nobutoki  
Boon Sim Oh  
Zainab Olubukola Onisarotu  
Benjamin Pfannes-Varrow  
Flavia-Crina Sandru  
James Sesay  
Jiani Shi  
Xin Sun  
Hugues-Alexandre Trouillet  
Wenyan Xu  
Ho Man Horace Yu  
Muhammad Faiz Zakariah

**Finance and Accounting**  
Veronika Akhmadieva  
Farhan Ala  
Sebastien Ambrosi  
Tobias Auer  
Kristoffer Balteskard  
Andreas Lars Emanuel Branje  
Notter  
Alexander Buehler  
Rachel Byrne  
Jing Chen  
Weishuai Chen  
Wesley Yan Bin Chia  
Baiyu Dai  
Lu Dai  
Marcel Dammann  
David Danko  
George Harris Day-Robinson  
Philipp Demir  
Tian Deng  
Nathalie Didion  
Qian Du  
Jonas Elschner Kristensen  
Yu Fei  
Ekaterina Fuglaeva  
Livia Ardelia Genth  
Andreas Germaschewski  
Josceline Goh  
Zheyu Guo  
Zhihe Han  
Emine Bahar Hasanogullari  
Chanya Hemsiriwattana  
David Huang  
Xiaoling Jin  
Nils Ken Kettemann  
Ashfaria Khair  
Alavi Khondoker  
Ekaterina Kononova  
Koravee Lappprathana  
Xinyi Li  
Shiyin Li  
Xiuting Li  
Nan Li  
Ka Yi Adrienne Li  
Yuk Pang Branton Li  
Jiamin Liang  
Yawei Limpichuchwan  
Menglin Liu  
Yu Liu  
Ye Liu  
Yu Liu  
Oscar Stensvold Loeyland  
Pakparin Louprasitthiphol

Xinyue Lu  
Peter Neil McCallum  
Aditya Mehta  
Mark Moses  
Mariia Mospan  
Duc Anh Nguyen  
Thao Phuong Nguyen  
Hengsha Pang  
Wen Peng  
Ljubica Pihler  
Konstantin Piscalar  
Min Qi  
Te Qi  
Omar Rifai  
Alexander Schnitzler  
Napol Sirimongkolkasem  
Nancy Soemarli  
Juan Fredrik Souza Santos Næsse  
Xin Sui  
Porruetai Sukontanant  
Qiaoya Tan  
Jin Yan Tan  
Dale Tan Han Pang  
Rasmus Borregaard Thomsen  
Xingsu Wang  
Shu Wang  
Xinqi Wang  
Qianyu Wang  
Jiali Wang  
Nan Wei  
Yuqian Wu  
Min Xiao  
Wancheng Xie  
Xin Xiong  
Pengge Yan  
Yeonhee Yang  
Bo Yuan  
Yuan Yue  
Zaufishan Zaidi  
Ioanna Zavrou  
Jingzhi Zhang  
Shuyu Zheng  
Li Zhou  
Yaxuan Zhu

**Risk Management and Financial Engineering**  
Sharan Agrawal  
Radin Ahmadian  
Anastasia Allayioti  
Jorunn Irene Andersen  
Anastasia Antoniou  
Iqbal Azmee  
Neeraj Kishore Baguant  
Akash Bajoria  
Nicholas Balmas  
Sofian Bayed  
Suzanne Burns  
Sufeng Cai  
Changshun Cao  
Robert Carzoli  
Kai Tao Chen  
Qinyi Chen  
Shing Cheng  
Hima Chilakalapudi  
Peggy Rania Compaore  
Wenjie Cui  
Benoît de Cagny  
Charles de Candia  
Mohamed Irshaad Deenoo  
Yannick Derippe  
Yashuang Ding  
Zheng Dong  
Anthony El Asmar  
Taimour El Barbir  
Georgios Eleftheriou  
Jiaqi Fan  
Ron Fishman  
Xiaowan Fu  
Derrick Gachiri  
Matija Gantar  
Xinchi Gong  
Xiufeng Guo

Wenkai Guo  
Chong Min Ho  
Per Erik Johan Holm  
Dingziyi Hu  
William Bin Hu  
Emilia Ioannou  
Abdul Latif Ismail  
Yihui Jiang  
Qiuyan Jiang  
Yizhou Jin  
Brian Johnson  
Tanaj Kamheangpatiyooth  
Georgios Kefalogiannis  
Tony Eddy Keo  
Peete Khawisoot  
Panagiota Kokkinou  
Alkiviadis Koskosidis  
Anthony Ho Pui Kun  
Eleni Kyprianou  
Chloe Alice Lacombe  
Dimitrios Leivaditis  
Chenyang Li  
Sufan Li  
Zhen Li  
Chenhao Li  
Qian Li  
Junzhe Li  
Ching Wai Li  
Liv Heidi Li  
Chengjia Li  
Zixiao Liang  
Zhenlin Liang  
Ian Lim  
Jun Ren Lim  
Dan Liu  
Chenghan Ma  
Yucheng Ma  
Olga Markova  
Patrick McMahon  
Daniel Murphy  
Vasileios Neris  
Xusheng Pan  
Alkiviadis Papadimitriou  
Sotirios Papathanasopoulos  
Evita Parperi  
Ksenija Parsikova  
Shanshan Pei  
Ziye Peng  
Amit Phillips  
Alexandra Polakova  
Tianhuiyan Ren  
Alexandros Sclison  
Jiatong Shi  
Yilin Shi  
Han Shi  
Qi Si  
Rohan Singhal  
Sanjeet Singh Sondh  
Jiawei Song  
Ndil-Adjim Sou Ngadoy  
Lars Martin Steinhovden  
Kwok Hei Rocky Suen  
Yu Sun  
Yinai Sun  
Lin Tan  
Wesley Tan  
Pan Tang  
Chee Choong Linus Tham  
Elamaram Thiagarajan  
Katherine Lee Thompson  
Sanket Kamalkumar Toshniwal  
Sai Hin Tse  
Tiffany Vittoria Nadine Tuor  
David Wan  
Yizhu Wang  
Tingting Wang  
Zetian Wang  
Xinyue Wang  
Yage Wang  
Jia Wang  
Bunga Wijayanti  
Pholawat Wongchindawest  
Shengchuan Wu

Kehua Wu  
Jincheng Xiao  
Jianing Xiong  
Jian Xiong  
Wei Xiong  
Jiahao Xu  
Wan Xue  
Archit Yadav  
Yifei Yang  
Yeyi Yang  
Yifan Yang  
Zihao Ye  
Junnan You  
Weihamg Yuan  
Comrooze Zandiyeh  
Ye Zhan  
Chongjun Zhang  
Qi Zhang  
Wenrui Zhang  
Liuhiu Zhang  
Xinyu Zhang  
Zhe Zhao  
Ruxu Zheng  
Ange Zhou  
Wenbai Zhou  
Wenyuan Zhou  
Weilun Zhou  
Wenjun Zhou  
Yizhen Zhu  
Yichun Zhu  
Jijia Zuo

**Investment and Wealth Management**  
Elie Afram  
Madhushree Agarwal  
Tarek Saad Azhari  
Marwa Azmi  
Danyaal Bakht  
Nuttthadech Banditakkarakul  
Maxime Bezuél Le Roux D'Esneval  
Vittorio Bocanera  
Yuliya Branshtein  
An Xuan Cao  
Ezra Wei Feng Chan  
Chi Tong Chao  
Bingzhi Chen  
Ka Chung Cheng  
Yiu Pong Ching  
Nicolas Chirijian Angelier  
Andrew Creed  
Idris Diktas  
Andreas Dimitriou  
Georgi Dodov  
Fujie Dong  
Sihai Du  
Leonardo Falconi  
Jingyuan Fei  
Tong Pin Ivan Fok  
David Freeman  
Khai Chien Gooi  
Jiaqi Gou  
Fuad Guseynov  
Yichi Han  
Ankush Jain  
Themba Jeremiah  
Tanvi Bhavanishanker Kandlur  
Talha Kariem  
Nada Karrakchou  
Anton Konkow  
Min Kuang  
Foivos Lagios  
Nikita Larionov  
Tim Lauterbach  
Phuong Dung Le  
Callum Lee  
In Wai Lei  
Jean-Francois Joseph Leon Pernet  
Boyang Li  
Shu Li  
Fiona Li  
Tian Hua Matthew Lim  
Jiamu Liu

Ying Liu  
Yuen Yan Lo  
Ekaterina Lopatina  
Yuwentai Lou  
Jian Ming Low  
Zihao Mei  
Jae Yeon Nam  
Saurabh Pai  
Prima Pakdeekitcharoen  
Neal Panchmatia  
Mihnea Ioan Petre  
En Qiao  
Robert Reid  
Olga Savanina  
Andreas Marc Antoine Schwyn  
Abel Seow  
Chenyi Shan  
Wenqi Shi  
Gerardo Solorio Santacruz  
Yicong Sun  
Jiann Meng Tan  
Tianchang Tu  
Aleksandr Vasilev  
Kaijie Wang  
Han Lin Wang  
Yimeng Wang  
Gary Wong  
Chenwei Wu  
Ying Xi  
Jiyuan Xie  
Xinyu Yan  
Yuqi Yan  
Bingying Yin  
Tingting Yu  
Carlo Zarattini  
Tingyu Zhang  
Tingting Zheng  
Yi Zheng  
Qiumeng Zheng  
Lu Zhou  
Yichen Zhou  
Shiyu Zou

Diploma of the Imperial College, Master of Science

MANAGEMENT SUITE OF PROGRAMMES

**Economics and Strategy for Business**  
Ebrahim  
Sungu Ahn  
Ejiroghene Faith Ajari  
Faisal Al Shalan  
Muhammad Ali Khan  
Christiana Anako  
Manik Arora  
Elisabeth Assaf  
Tohfe Beidas  
Devendra Bhandari  
Mei Bin  
Mohammad Arief Bin Abdul Rahman  
Geoffrey Brandy  
Thien Quoc Bui  
Huiqiang Cai  
Thomas Capon  
Andre Cardoso Gomes  
Daixuan Chai  
Yan Wing Julia Chan  
Yue Chang  
Wei-Chian Chao  
Yiannakis Charalambous  
Si Chen  
Zixuan Chen  
Chih-Kang Cheng  
Chiu Wing Cheung  
Sonal Chopra  
Shan Bir Chopra  
Diana Coialnic  
Chenxiang Dai

Alexander De Kegel  
Côme de Saint Chamas  
Christian Debahy  
Stefan Alexander Diepenbroek  
Peter Dinic  
Fabian Nicolas Dirlwanger  
Patrizio Donati  
Remo Etter  
Arthur Antoine Jean-Marie Favier  
Lu Feng  
Erлинг Endresen Fiskerud  
Louis Fontaine  
Weng Lung Nicholas Foong  
Akshay Gakhar  
Nikhil Gangwani  
Sofia Garza-Lozano  
Louise-Marie Goelen  
Alexandra Gräfin Von Bernstorff  
Daniya Gubaydulina  
Jessica Santina Guerra  
Xiaonan Guo  
Philipp Hallegger  
Bing Han  
Nino Hasandedic  
Linxi He  
Xu He  
Duncan Head  
Faisal Ali Hasan Mahmood  
Mohamed Husain  
Sirarat Iamchote  
Mokhtar Ibrahim  
Hadrien Jacomino  
Tomasz Janczyk  
Karim Jazouli  
Yajie Jin  
Philipp Kamaryt  
Hande Kazdal  
Zahia Khondoker  
Yana Kim  
Siddharth Ladhani  
Kui Yan Lam  
Ho Suen Lam  
Aikaterini Georgia Leventis  
Jiafei Li  
Minne Li  
Xing Lin  
Sitong Liu  
Lingfei Liu  
Hao Long  
Lilan Lou  
Anne Pia Maria Meininghaus  
Maria Millina  
Elisabeth Ingeborg Mogard  
Aileida Mortimer  
Ross Moylan  
Dafini Nelson Jaja  
Aisultan Nematov  
Lan Chi Nguyen  
Shihao Niu  
Chiwuikwe Nwokenna  
Wilhelm Nykopp  
Azibaronami Ogulu  
Philipp Hendrik Ortmann  
Huining Pan  
Woei Pin Pek  
Cai Peng  
Florian Pfund  
Charles-Henri Planchon  
Michal Polewiak  
Dorothea Reetta Pranari  
Feinuo Qin  
Anssi Rantanen  
Amelia Teresa Nonette Rath  
Harald Heinz Roßhirt  
Thomas Roul  
Karan Sadhwani  
Federico Giovanni Achille Sassoli  
De Bianchi  
Johanna Katharina Scheerbarth  
Benedikt Linus Schmidt-Wetter  
Dhanik Sharma  
Shobhit Singh  
Zunaira Sohag



Ekaterina Solodkova  
Siqi Song  
Pornphan Srfuengfung  
David Strecker  
Yali Sun  
Alaine Sung  
Aisulu Temirtasheva  
Sirada Theerachetmongkol  
Thanh Huyen Tu  
Alexander Antoon M Vervaeke  
Jiali Wang  
Yinting Wang  
He Wang  
Xuezhou Wang  
Menghan Wang  
Tian Wang  
Yijin Wang  
Yuqiao Wang  
Jiajun Wang  
Yunda Wang  
Lukasz Waszak  
Mario Weber  
Oscar Wilhelmsen  
Yitian Wu  
Linjie Wu  
Milene Wu  
Bin Francesco Wu  
Shisheng Wu  
Peilu Xu  
Tianwei Xu  
Wenlu Yang  
Man Lok Yook  
Jiangjun Yu  
Zuoyang Yuan  
Yanyu Zeng  
Yiling Zhang  
Shuting Zhang  
Boyuan Zhang  
Shuo Zhang  
Xiaojun Zhang  
Yi Zhang  
Zheng Zhang  
Siyuan Zhang  
Yixin Zhang  
Ting Zhao  
Danyu Zhao  
Jianjie Zhao  
Mingying Zheng  
Rui Zhou  
Jiali Zhu  
Minting Zhu  
Xinjie Zou

**Innovation, Entrepreneurship  
and Management**

Sebastien Araoz  
Adedotun Adesina  
Melissa Adjiputro  
Sharifah Tessa Alhady  
Waleed Al-Zuhair  
Isadora Arredondo Dorantes  
Padmanabh Bagaria  
Elsa Emilie Milena Hannah Ben  
Said  
Edouard Bessire  
Lorenza Binkele Binkele  
Anna Maria Blasiak  
Aurelie Bordonnat  
Wichares Bunjitpimol  
Pamela Burt  
Tatiana Calle Alvarez  
Cheuk Yan Roanna Chau  
Hsin-Lung Chen  
Thibault Coudray  
Tamas Csak  
Vivian Suyen Da Silva Bastos  
Napatsoom Dhiranetra  
Anastasiia Diatchyk  
Matthew Elgin  
Kerime Elibuyuk  
Qizheng Fang  
Marianne Nagell-Erichsen Fekene  
Alexandre Feyler

Muhamad Faris Firmansyah  
Joelle Fuchs  
Xu Ge  
Ilaria Maria Sofia Gilardini  
Henri Gisler  
Andrea Guevara Gasca  
Saad Hasan  
Wei He  
Ezra Pradipta Hidayat  
Isabella Howe  
Wen-Chi Huang  
Abdulla Ali Hasan Mahmood  
Mohamed Husain  
Felipe Iregui  
Ariya Jaruschaipipit  
Kittaporn Jarusombat  
Yuming Jiang  
Yixiao Jin  
Supanat Jongsiriruk  
Charlermchai Kansuttivivat  
Aqsa Saqib Khan  
Ahmet Aras Kocaoglan  
Szymon Michal Kózka  
Manusvee Kunuchit  
Han Lai  
Shiqun Lan  
Konkanya Leetranon  
Eleftheria-Alexandra Linardatou  
Yu Liu  
Yandi Lu  
Lei Lyu  
Hannan Ishfaq Malik  
Lorenzo Mambrini  
Flore Elodie Noëlle Massoulié  
Ankur Mathur  
Hugo Napier McDonald  
Tanveer Mirza  
Kham Nounng Nang  
Maya Nasr  
Olufemi Kayode Odunowo  
Pimsiri Phanprechakij  
Kah Ming Poh  
Ravipha Prajumwong  
Maria Catalina Quiroga Ardila  
Divya Rajendran  
Rowan Morgan Salter  
Satbir Singh Sandhu  
Alexis Scobie  
Jeanette Sha  
Yifan Shang  
Yakubu Yusuf Shawulu  
Ying-Chu Shen  
Wenjing Shi  
Catherine Mumba Stevenson  
Orapen Suchatkulwit  
Darancharas Sukheviriya  
Akarawin Taechaubol  
Dongnan Tang  
Patraporn Tardtong  
Veerinda Thanasirisate  
Abdulla Traif  
Anasha Valia  
Maxime van Den Berg  
Lawrence van Hagen  
Mengxia Wei  
Haoyuan Yang  
Shuqi Yang  
Frank Yaw-Owusu  
Ka Ching Yip  
Giulia Zecchini  
Yuetong Zhao  
Yiheng Zhou  
Yiyi Zhou  
Thierry Tasso Zois  
Giolanta Zoma

**International Health Management**

Razan Abdel Hadi  
Karim Samy Abdelkawi Ali Ahmed  
Amina Abdurrahman  
Zuwaira Ummi Abubakar  
Adebola Adebayo  
Sami Agush

Alejandro Aldamiz-Echevarria  
Burgues  
Kiran Timothy Jude Andradi  
Nusayba Atiq Anjarwalla  
Sonika Awasthy  
Patrick Bansch  
Carla Bedran  
Ana Belmar Da Costa  
Constantino Giovanni Bredy  
Michael Chan  
Supa Chantschool  
Shu-Yu Chen  
Mikhaila Zarine Chowdhury  
Karim Ghorayeb  
Alicia Gionfriddo  
Francisco Goiana-Da-Silva  
Carina Guo  
Talha Haroon  
Ning-Ling Huang  
Tanmay Kale  
Mamta Kalwani  
Pavani Kamalsurya  
Suryaya Khodr  
Tamara Khoury  
Uttara Kurup  
Nicola Lake  
Si Man Lao  
Zhen Li  
Myra Malik  
Rawan Nimeh  
Yoriko Nishi  
Sonia Osi  
Vainius Rakauskas  
Siti Salma Ramli  
Ayesha Raza  
Muhammed Nauman Sajid  
Tracy Salamoun  
Aarfa Saleem  
Melanie Céline Sander  
Jan Saroch  
Elizabeth Schonfeld  
Sadik Sidi  
Sakshi Sikka  
Tiffany Robyn Soetikno  
Mukunda Valli Somiseti  
Ritesh Sooknarine-Rajpatty  
Shelby Sydnor  
Ebram Tadros  
Timmy Tang  
Panagiota Tsani  
Juan Vargas  
Amrita Viswambaram  
Tassilo Ansgar Vogel  
Pengyu Wang  
Yuanxin Zhang

**Management**

Ehab Abdallah  
Jamil Abdullayev  
Omar Abou Jaoude  
Meran Rose Abou Rached  
Roxanne Afzali  
Aakarsh Agarwal  
Aneeka Ahmed  
Shehroz Ahmed  
Dareen Alkotob  
Sara Al-Mesnad  
Christiana Victoria Amacker  
Nora Patrizia Ambühl  
Metapon Amorrtirasan  
Toby Andrews  
Anna Bagrova  
Sophie Baillie  
Charles Lewis  
Andhika Yahya Santiago Baramuli  
Louloua Bathke  
Ankita Batra  
Ariana Bedrossian  
Saleh Abed Al Rahim Fathi Boucai  
Dominic Buscall  
Matteo Cangelosi  
Deepthi Chandran  
Paridnya Sanjay Chavan

Photchara Chawasap  
Zhongmeihe Chen  
Xia Chen  
Kehong Chen  
Hiu Lam Emily Chiu  
Pronsaran Chotanakarn  
Axel Dages  
Di Dai  
Liquan Dai  
David Afolabi Damola  
Alexander David  
Jan De Corte  
Evangelia Deli  
Clementine Depotter  
Alexander Derrick  
Christian Dethlefs  
Aparna Dileep  
Clara Louise Duggan  
William Edwards  
Ghassan El Darazi  
Amro Elahwal  
Mohamed Eltonsy  
Olutayo Fawunmi  
Lei Feng  
Samuel James Frank  
Jingxi Fu  
Neel Ganatra  
Martha Gausdal  
Mehak Goyal  
Carl Simon Grimwade  
Maria Gulyaeva  
Edmond Halim  
Isabella Bianca Maria Hallion  
James Harris  
Thomas Harvey  
Kehan He  
Miriam Suvimon Hershman  
Chee Yew Ho  
Kexin Hu  
Cynthia Huang  
I-Ping Huang  
Hassaan Ibrahim  
Karya Imirzalioglu  
Subhaan Inayat  
Karishma Jain  
Michel Jaklis  
Natthawat Janjirawatna  
Michael Immanuel Jebesen  
Chayuda Jiaravanon  
Lingxiao Jin  
Chaohui Jin  
Soo Yun Jung  
Ekaterina Karpova  
Ilker Katar  
Tara Khandelwal  
Olivier Vincent Sami Khatib  
Serena Elisabeth Zoe Koivurinta  
Athinagoras Konstantinidis  
Arnaud Robert Kopp  
Michalis Krasides  
Nawaphon Krisanaviparkporn  
Frederik Hans Kummert  
Szymon Kurzawa  
David Law  
Carmen Kah Mei Law  
Alexander Lawson  
Hamza Lebbar  
Astrid Chantal Josette L'Ebraly  
Zia-Ern Rachael Lee  
Keat Li Lee  
Ka Yee Nicole Lee  
Elroy Laurent Choon Kiat Leow  
Naruephol Lertpunyaroj  
Charles Lewis  
Blazej Lezenski  
Qiuyi Li  
Jiawen Li  
Miu Ying Li  
Mohan Li  
Sijia Li  
Zini Liao  
Hsien Wei Lim  
Xin Lin

Jiaqi Lin  
Louis Wei Wei Liong  
Xiaoshan Liu  
Chloe Sze-Yan Lok  
Qilan Luo  
Yingmei Luo  
Siju Ma  
Sze Yan Mak  
Ruitao Mao  
Dima Marotti  
Yui Matsuda  
Yu Meng  
Alexandre Militski  
Haggai Moalem  
Duarte Monteiro Ambrosio Formiga  
De Gouveia  
Hassan Zulficar Munj  
Ellen Muthu  
Kyungmin Nam  
Wei Wen Ng  
Jian Feng Ng  
Nattapat Ngathong  
Weichern Ngian  
Anil Noonan  
Jenny Mathilde Nordby  
Michele Noten  
Alican Oguz  
Nicholas Loren Whitney Opinsky  
Oghosa Mildred Osa-Edokpolor  
Xiaoxin Ou  
Masashi Ozeki  
Ioannis Panagiotouros  
Pooja Pandey  
Christos Papaloizou  
Ilektra Makrina Papazoglou  
Spyridon Papoulis  
Brittany Partridge  
Yinying Peng  
Manoj Prabhakar  
Shreyansh Prasad  
Jimin Qian  
Di Qui  
Anna Ragmark  
Russell Ramagge  
Bianca Rangecroft  
Sasai Rangsuchamras  
Pheerawat Ratnitisakul  
Austin James Raywood  
Monika Robeva  
Nikita Rohan  
Yulia Rudko  
Beyant Ryatt  
Lavinia Salini  
Sanjit Sandhu  
Apira Sarntikasem  
Junya Sato  
Aviral Saxena  
Felix Schalt  
Elinor Schmitz Jansen  
Orcun Seref  
Simon Settergren  
Nora Seuchter  
Sahil Shah  
Sebastian Dariusch Shahbakhti  
Alia Sheikh  
Hanzheng Shi  
Lai Fan Shum  
Natasha Silfanus  
Imogen Faye MCGarrigan Smith  
Ying Song  
Chuang Song  
Lalit Srisricharenporn  
Caroline Strindlund  
Mona Taebipour  
E Yang Tan  
Fong Tang  
Yang Tang  
Chanokpon Tansomboon  
Wei Yong Tay  
Chia-Wei Teng  
Eleni Theodorika  
Dhananjay Thimmasandra  
Gangadharaswamy

Hussadin Tungtawee  
Gabriele Vaisnoraite  
Mark Varin  
Nicolas Jean Jules Voirin  
Yinyu Wan  
Yuming Wang  
Yining Wang  
Fitoy Wicaksana  
James Matthew Harald Wilson  
Gaik Li Woi  
Shihao Jonathan Wong  
Chanon Wongsatayanont  
Oumeng Wu  
Elzbieta Ewa Wyrzykowska  
Letian Xing  
Jia Xu  
Yu Xu  
Wei Yan  
Mengdan Yang  
Man Kin Yang  
Adnan Lsharaf Awadh Yaslam  
Yuxin Ye  
Shiyang Yuan  
Tomas Zalatoris  
Maria Zaritskaya  
Le Zhang  
Yixin Zhang  
Xiaoshu Zhao  
Anqi Zheng  
Jie Zhong  
Yesheng Zhou  
Xuanbo Zhou  
Yuelang Zhou  
Yinzi Zhu  
Gang Zhu  
Yihang Zhu  
Jiangyun Zhu

**Strategic Marketing**

Farhad Abdullayev  
Mayssa Abed  
Patricia Marcel Abreu Mañón  
Afwas Alkhuzam  
Hayder Al-Mazraqchi  
Yara Almously  
Chotika Anantawithayanon  
Kanawat Asawachatroj  
Perrine Alixe Aubert  
Kimberly Bainter  
Ria Bajaj  
Alexandra Blackburn  
Marion Jeanne Margot Bouchut  
Kailing Cao  
Irene Casaburi  
Sirapat Champrasit  
Chanya Charnprasertkij  
Xiaoyuan Chen  
Huahao Chen  
Yan Chen  
Min Chen  
Chao-Yi Chi  
Ai-Li Cho  
Rutaichanok Chongsathien  
Mengyi Chu  
Hiu Yau Fiona Chu  
Alexandra Lucas Constantinou  
Eleonore Cossery  
Danya Cui  
Sabine Dagher  
Jing Dang  
Laurence de Sadeleer  
Katharina Maria Delion  
Amir Hossien Emarati  
Olakusibe Famuyibo  
Jen-Ling Fan  
Maria Francisca Félix Da Costa  
Salma Ahmed Hassan Gaber  
Pretty Galani  
Karuna Rajender Gehani  
Pamela Goh Yee Ching  
Ruihua Gou  
Yoann Stanislas Goy  
Yaqian Guan

Aya Hafidh  
Marie Haim  
Kamala Hajiyevea  
Dominique Hanreich  
Melanie Hasenzagl  
Mohammad Aaqib Hasnain  
Karim Hatab  
Indrayani Anna-Clarissa Maria  
Heinecke  
Fan Hu  
Xiaoqing Hu  
Xueting Huang  
Ziheng Huang  
Yuying Huang  
Lynn Hindi Hussein  
Iryna Ionova  
Ellie Ivanova  
Enrico Jaede  
David Jameson  
Xue Jiang  
Yuhan Jiang  
Ana Carolina Jimenez Fuentes  
Pranav Juneja  
Pimnida Karnjanarathanopamas  
Anel Khaidargaliyeva  
Saba Hossain Khan  
Shahob Khosrowshahi  
Yulia Klyueva  
Annemarie Wan Sie Ko  
Anoushka Kohli  
Nina Konstantinidou  
Wen-Shan Kuo  
Jingshi Lao  
Weng Chi Leng  
Sin Tung Leung  
Jacqueline Leung  
Xinxin Li  
Zongyuan Li  
Ningping Liao  
Mabel Lim  
Xiaofan Ling  
Yuhe Liu  
Yingying Liu  
Peiwen Liu  
Lanhao Liu  
Zizhao Liu  
Jingya Liu  
Jie Lu  
Xueying Lu  
Yi Lu  
Alexander MacDonald  
Mohamad Karim Mamlouk  
Min Mao  
Joana Mascarenhas Dos Reis De  
Castro E Almeida  
Cynthia Massaad  
Andreas Mastrostavvas  
Devora Mateeva  
Victor Dan Mellul  
Asset Mendesh  
Shankar Menon  
Zeenia Rashid Mian  
Maria Ines Moita Farrajota Correia  
Daniil Moskovenko  
Maria Motyka  
Fiza Muhammad  
Harsha Sunil Mukhi  
Daniel Muratov  
Yasmina Nessim  
Vladimir Nikitits  
Simon Olsson  
Sehee Park  
Antoine Patricot  
Hugo Émilien Ludovic Peurois  
Ploy Plachiva  
Luca Roberto Guillermo  
Plieger-Hamers  
Nonlaphan Preugpaibul  
Chanida Priyavoravong  
Yuting Qi  
Madeleine Quinn  
Vera Maria Quintela Saldanha  
Bleck

Yara Ashraf Rady  
Valeriia Rebrentceva  
Xiaochong Ren  
Hugo Revel  
Pernille Roberts  
Camilla Rudge  
Leen Sheraiff  
Jil Simon  
Irina Smirnova  
Afroditi Sotiri  
Sara Spaggiari  
Pongpol Sripreprem  
Dongbai Sun  
Jiwen Sun  
Rafal Sycinski  
Rishi Talla  
Adriana Tatcheva  
Rohan Tejwani  
Chloe Thevenin  
Liudmila Tolbina  
Nikita Trofimov  
Sorasit Tunanunkul  
Eva van Damme  
Erika van Rampelbergh  
Alizee Vasseur  
Manuela Velez  
Jean Alcides Villalta Araya  
Kristina Vrbenska  
Belle Wah Shi Eun  
Zheng Wang  
Yaxi Wang  
Yi Wang  
Kaijing Wang  
Xuefei Wang  
Bi Wei  
Elisa Wohlmannstetter  
Pik Lai Wong  
Pimchanok Wongondee  
Yi-Yin Wu  
Mingxuan Wu  
Zhicong Xie  
Nuo Xu  
Ji Xu  
Yan Xu  
Shuting Yang  
Junxiao Yang  
Lok Wing Yeung  
Nikolay Yotov  
Zhuoying Yu  
Yue Yu  
Chengying Yu  
Xiaoya Yuan  
Syed Tahmid Zaman Rashik  
Dimitrios Alexandros Zeritis  
Yue Zhang  
Yuan Zhang  
Nijia Zhang  
Lijia Zhang  
Xueqin Zhao  
Chenchuiyao Zhao  
Yingying Zhu

**Diploma of the  
Imperial College,  
Doctor of Philosophy**

**IMPERIAL COLLEGE  
BUSINESS SCHOOL**

Marika Dimitriadou  
Fawaz Edward Fram  
Brian Kavanagh  
Katherine Lovell  
Eliana Pires Barrenho  
Sirirat Rattanpituk  
Hae-Kyung Shin  
Yangshen Yang

# School of Professional Development: Vice-Provost's Welcome

PROFESSOR SUE GIBSON, ACTING VICE-PROVOST (EDUCATION)



It is with great pleasure that I offer my congratulations to today's graduands from the School of Professional Development. I am also delighted to have this opportunity to thank the families and friends of our successful students for the vital support they've provided throughout the journey to today's celebrations.

At Imperial we are justifiably proud of the degree programmes that we offer in humanities-oriented subjects. Providing opportunities that range from studying University Learning and Teaching to undertaking research in Science Communication, these programmes, led by acknowledged experts and practitioners, widen our perspectives, help us to think outside the box and generally enrich the Imperial community. In turn, the College's strengths in science, engineering, medicine and business provide a unique environment in which to study education, history and contemporary communication skills.

The stimulating milieu provided by the Centre for Languages, Culture and Communication under the leadership of the astrophysicist and author Dr Roberto Trotta supports many student successes. For example, Mathematics MSc student and member of the Horizons Programme, Cassandra Yong, recently won the prestigious H.G. Wells fiction prize for her short story 'Adrift', thus carrying on the legacy of the 'father of science fiction' and one of Imperial's most famous alumni.

I am very proud of the achievements that we are celebrating today as you graduate and join the lifelong Imperial alumni community; I wish you and your supporters a truly special day.

## SCHOOL OF PROFESSIONAL DEVELOPMENT

# Graduate prizewinners 2016

The following awards and prizes are given to students with a record of exceptional achievement in scholarship in the School of Professional Development.

**MEd University Learning and Teaching Dissertation Prize**  
Neil Upadhyay

**Rees Rawlings Prize**  
Jonathan Benn

# Graduates 2016

Please note that this list of names is provided for the information and interest of those attending the ceremony. It represents a list of postgraduates and diplomats at the time of going to press, not all of whom are attending the ceremony.

## Diploma of the Imperial College, Master of Science, Master of Education

### SCHOOL OF PROFESSIONAL DEVELOPMENT

#### MSc Science Communication

Yara Al-Rajeh  
Chloe Ambery  
Holly Kate Bestley  
Joanna Blackburn  
Emma Brown  
Dalmeet Chawla  
Sebastian Daniels  
Lilyanne Gamble  
Sarah Gaunt  
David Gregory  
Aaron Hall  
Jonjo Meyler Harrington  
Samantha Harris-Wetherbee  
Sophie Hetherton  
Robyn Leah Hopcroft  
Anna Ikarashi  
Fatema Zahra Kassamali  
Ezra Kilinç  
Signe Klange  
Van Thu Thi Le

Margaux Shanèle Lesaffre  
Julia Lorke  
Eleanor Magson  
Arya Mehta  
Emily Mobley  
Jessica Louise Norris  
Constance Orbach  
Soo Bin Park  
Syeda Faiza Peeran  
Thomas Gordon Powell  
Nicola Rae  
India Renziehausen  
Raghavendra Selvam  
Marcus Shephard  
Krutí Shrotri  
Philippa Skett  
Peter Style  
Jennifer Toes  
Iona Hoai Twaddell  
Sian Williams  
Angela Wiperman

#### MSc Science Media Production

Joshua Brown  
Rhea Chedid  
Charles Corbett  
Anastasia Fordham  
Rory James Galloway

Henry Hocking  
Lauren Amy Hutchinson  
Eleanor Lucy Hillstead MacKay  
Katriona MacKenzie  
Rebecca Rene  
Stephanie Sammann  
Abhaya Sethumadhavan  
Thalia Cecilia Vargas Garcia  
Rosanna Woodcock  
Jonathan Benn  
Agra Dilshani Hunukumbure  
Nora O'Donoghue  
Vijayan Tymms  
Neil Upadhyay

## Diploma of the Imperial College, Master of Philosophy

### SCHOOL OF PROFESSIONAL DEVELOPMENT

Ana Cristina Leshner Trevino  
Christophe Declercq  
Oumai Wang  
Long Yuan



► 13.45

## Faculty of Engineering

### Fanfare

#### Student Orator

President, Imperial College Union, Ms Lucinda Sandon-Allum

#### Address

President, Professor Alice P. Gast

#### Presentation of Postgraduates from the Faculty of Engineering

to whom the degrees of MSc, MRes, MPhil, PhD and EngD have been awarded

#### Presentation of the Graduate

to whom the degree of Doctor of Science is awarded:

**Professor Peter Y. K. Cheung**

#### Musical Interlude

*Finale from Concerto for viola and orchestra*

Music by George Philipp Telemann

#### Presentation of the Recipients of the President's Medal

The Acting Vice-Provost (Education) presents

- Dr Soraia Pimenta (Outstanding Early Career Researcher)
- Professor Richard Jardine (Excellence in External Engagement and Partnerships)
- Anusha Sri-Pathmanathan (Research Support Excellence)
- The Imperial College Finite Element Program Team, led by Professor David Potts (Outstanding Research Team)

#### Presentation of the Imperial College Medal

The Dean of the Faculty of Engineering requests the President to award the Imperial College Medal to **Professor Geoffrey Hewitt**

#### Valediction

Provost, Professor James Stirling

#### God Save The Queen

#### Recession, followed by receptions

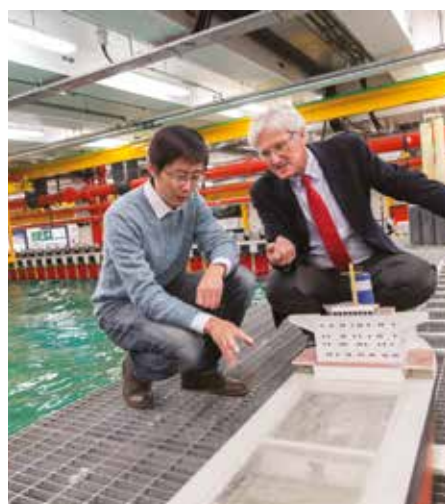
Conductor of the Orchestra – Richard Dickins (Director of Music)  
Organist – Andrew Lucas; Soloist – Benjamin Voce (Year 3 Mathematics)





# Faculty of Engineering: Dean's Welcome

PROFESSOR JEFF MAGEE



I would like to congratulate you on your exemplary achievement, and thank your families for their support during your time here. Your hard work, determination and intelligence have made a lasting mark in your departments and within the Faculty of Engineering.

As you leave the Faculty of Engineering and Imperial College London please do not view this as goodbye, but rather the start of a new journey. You are now part of the alumni community of over 80,000 engineering graduates, who are shaping industry, conducting ground-breaking research and inspiring the next generation of engineering leaders. We encourage you to stay involved and keep pushing us to achieve greatness.

Your time at Imperial has seen growth within the Faculty and profound advances in engineering and science. We have established the new Dyson School of Design Engineering through a generous gift from the James Dyson Foundation. The School offers undergraduate and postgraduate courses in design engineering, global innovation design and innovation design engineering. We have also launched the Data Science Institute, which brings advanced computational and data-mining methods to bear on major challenges in healthcare, urban living and beyond. Finally, we have cemented our place as a leader in biomedical engineering with our vision for the state-of-the-art Michael Uren Biomedical Engineering Research Hub at the new White City Campus.

What makes our engineers unique is our strong focus on translation, making lives better and pushing boundaries. We achieve this through entrepreneurship, creativity and design. The Imperial degree and your close ties to academics and industry sets you apart. It is now on you to make an impact in your chosen field.

You can hold your head high as you tell people you are an engineering graduate of Imperial College London. The Faculty of Engineering continues to be ranked within the top ten engineering programmes in the world, including third in the 2015 *Times Higher Education* World Ranking.

Congratulations on this very joyous day! We look forward to hearing about your success and having you as a member of the Faculty of Engineering alumni family.



Imperial's Aerial Robotics Laboratory, led by Dr Mirko Kovac, is conducting world-leading research into drone technology. The aircraft have numerous potential applications, from environmental monitoring to delivering supplies to remote communities.



Dr Aldo Faisal's Brain and Behaviour Lab combines methods from computing, physics and engineering with experimental human studies to understand biological behaviour.

The Dyson School of Design Engineering is educating a new generation of design engineers and technology leaders. The School was launched by George Osborne, the Chancellor of the Exchequer, and inventor and industrial designer Sir James Dyson in 2015.



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FACULTY OF ENGINEERING

Graduate prizewinners 2016

The following awards and prizes are given to students with a record of exceptional achievement in scholarship in the Faculty of Engineering.

**ABS Consulting Prize in Earthquake Engineering**  
Michail Theofilou

**Ash Prize**  
Sophie Valerie Aline Heymans

**Atkins Prize for Soil Dynamics and Engineering Seismology**  
Maria-Eleni-Pallasi Klokidi

**Bagrit Scholarship**  
Guillem Singla Buxarrais

**Best MRes Bioengineering Student**  
Yufei Wu

**Best MRes Medical Device Design Entrepreneurship Student**  
Seth Odoom

**Black & Veatch Prize in Environmental Engineering**  
Remi Jaligot  
Suzanne Irma Marie Quesnel

**BP Prize**  
Kristoffer Jack Mann

**Buro Happold Award**  
Leung Chak Lo

**Constance Fligg Tipper Centenary Memorial Prize**  
Zoltan Hiezl

**Corporate Partnership Programme Award**  
Yoann Desmouceaux  
Christos Kaplanis  
Lingyu Lu  
Piotr Nowak  
Moritz Pflanzner

**Departmental Prize for Advanced Aeronautical Engineering**  
Alexandre Marc Bone

**Departmental Prize for Composites**  
Bruno Denis Villatte

**Departmental Project Prize for Advanced Aeronautical Engineering**  
Christopher Friedrich Bach  
Hanyu Cheng

**DSTL Prize in Composite Materials**  
Nan Yue

**Dudley Newitt Prize for Experimental Excellence**  
Lisa Kleiminger

**Elaine Austin Centenary Memorial Prize**  
Badia Belkouchi

**Energy Institute Prize in Petroleum Engineering**  
Marco Spagnuolo

**Energy Institute Prize in Petroleum Geoscience**  
Patrick Jakubowski

**Frank Hodgson Memorial Prize**  
Raymond Zen Hwa Heng  
Sik Kwang Wong

**Geoff Hewitt Prize**  
Mohith

**Gyebi Kufuor Memorial Prize**  
Qili Fang

**Hertha Ayrton Centenary Prize**  
Gu  nol   Jean Marie Lallement  
Nicolas Moser

**IPEM Student Prize for Best MSc project in Medical Physics**  
Sophie Valerie Aline Heymans

**Ivor Tupper Prize**  
Valentine Yamina Jeannine Copin

**Janet Watson Citizenship Prize**  
Luke Bridgestock

**John Kilner Prize for Energy Materials**  
Samuel Cooper

**Julia Higgins Centenary Prize**  
Diana Iruretagoyena Ferrer  
Carlos Gonzalez Lopez

**Larry Hench Prize**  
Anthony Macon

**Letitia Chitty Centenary Memorial Prize**  
Eleanor Eva Mathewson  
Adeleke Soyemi

**London Petrophysical Society Prize**  
Mark Ashworth  
Colin Arthur Price

**Matthey Prize**  
Edoardo Giorgi

**Maurice Hanson Prize**  
Christopher Kingston

**McLean Medal**  
Tamara Chapman  
Robert Harrison

**MSc Advanced Chemical Engineering Prize for Best Performance in Examinations**  
Marcelle de Kock

**MSc Advanced Chemical Engineering Prize for Best Performance in the Research Project**  
Chiara Heide

**MSc Analogue and Digital Integrated Circuit Design Outstanding Achievement Prize**  
Vincent Bugaut  
Luke Parsons  
Nicolas Moser

**MSc Communications and Signal Processing Outstanding Achievement Prize**  
Ruibo Shi

**MSc Control Systems Outstanding Achievement Prize**  
Zihang Dong

**MSc in Sustainable Energy Futures Prize for Best Overall Performance**  
Elizabeth Ann German

**MSc in Sustainable Energy Futures Prize for Best Performance in Examined Components**  
Jehan Naz Saifullah-Khan

**MSc in Sustainable Energy Futures Prize for Best Research Project**  
Lucas Kruitwagen  
Jose Antonio Ortiz De Lanzagorta  
Gonzalez

**MSc Petroleum Geophysics Best Independent Project Prize**  
Rebekah Keziah Jones  
Rhiannon Smith

**MSc Petroleum Geophysics Course Director's Award**  
Christopher Kingstone

**MSc Petroleum Geoscience Best Independent Project Prize**  
George Fisher

**MSc Petroleum Geoscience Fieldwork Prize**  
Lucy Elizabeth Andrew

**OPC Ltd Well Test Analysis Prize**  
Emma Thornton  
Yit Xiang Tung

**Partnership in Automation and Control Training (PACT) Prize**  
Adrian Salinas-Varela

**Patrick J Dowling Prize in Advanced Structural Engineering**  
Adeleke Soyemi

**Peter Vaughan Memorial Medal**  
Daniel John Schutt

**Philips Group Project Prize in Computing Science**  
George Barnett  
Adam Cetin Kent  
Casper da Costa-Luis

Gerard Haughian  
Martin David Ingram  
Jose Garc  a Maegli  
Daniel McGinn

Daniel Luke Middlecote  
James Oliver Neale  
Andrew Paine  
Luke Parsons  
Leila Sweidan

**Prize in Advanced Materials Characterisation Techniques**  
Ioannis Theodorou

**Qatar Petroleum Medal**  
Cheng Peng

**Robert Bird Group Award**  
Laure Marie Sainfort

**Rolls-Royce Prize in Nuclear Engineering**  
Atyab Ahmad Calloo  
Sophie Morrison

**Ronald Stewart Jenkins Memorial Prize**  
Thomas Francis Browne

**Shell Outstanding Achievement Prize**  
Phuong-Thu Trinh

**Stella Bagrit Centenary Memorial Prize**  
Ioana Calangiu

**The Journal of Petroleum Geology Prize**  
Lucy Elizabeth Andrew

**The Winton Capital Applied Computing MSc Prize**  
Oliver Grubin

**Tony Evans Memorial Prize**  
Robert Harrison

**Townend Prize**  
Laura Lanchas Fuentes  
Raul Montesano Lopez

**Unwin Postgraduate Prize**  
Christopher Cooling  
Joseph Corcoran  
John Craske  
Damien Marc Antoine Lemari  

**Victor Appleby Prize in Engineering Hydrology**  
Beth Evangeline Waring

**Water Conservation Trust Prize**  
Noor Saara Binti Ibrahim  
Emanuele Lagrotta

**William Penney Prize**  
Jure Aleksejev  
Atyab Ahmad Calloo  
Alan Charles

**WS Atkins Prize**  
Rishabh Gvalani

Graduates 2016

Please note that this list of names is provided for the information and interest of those attending the ceremony. It represents a list of postgraduates and diplomats at the time of going to press, not all of whom are attending the ceremony.

**Diploma of the Imperial College, Master of Science, Master of Research**

AERONAUTICS

**Advanced Computational Methods for Aeronautics Flow Management Fluid Structure Interaction**

Novi Andria  
Adrien Baudouin  
Badia Belkouchi  
Ross Bonallo  
Patrick Boyle  
Andrew Bryden  
Luis Alberto Canizares  
David Cava Pina  
Vamsi Krishna Chalamalasetty  
Pranav Chandramouli  
Loic Chevalier  
Alfonso del Carre de la Portilla  
Christoph Efstathiou  
Romina Fenker  
Kirushika Ganthaswamy  
Anne-Laure Genest  
Robin Goix  
Baris Gungordu  
Rishabh Gvalani  
Yu Han  
Panagiotis Iliadis  
Vasilis Ioannou  
Zhiyi Jin  
Bo Jin  
Aaron Klein  
Kerry Klemmer  
Quentin Lamiel  
Pierre Lanoiselle  
Chitrarth Lav  
Istvan Antal Lele  
Yaguang Liu  
Ming Long  
Julian Marcon  
David Andrew Parker  
Jiayi Qu  
Damien P  l-Yves Rodolphe Roeder  
Jan Niklas Rose  
Laure Marie Sainfort  
Sophie Scannell  
Li Shi  
Simone Simeone  
Francesca Sogaro  
Wei Sun  
Jacques Francois Jean Verre  
Yiqing Wang  
Pengjie Wang  
Pengfei Wang  
Michael Martin Wojewodka  
Lijin Yang  
Xin Zhang  
Zhi Zou

**Advanced Aeronautical Engineering**

Christopher Friedrich Bach  
Alexandre Marc Bone  
Cui Cai  
Mohd Shazwan Che Shamsuddin  
Hanyu Cheng  
Weidong Dai  
Adrien Di Fazio  
Rajeev Raviraj Hegde  
Chikwesiri Imediegwu  
Lynette Kebirungi  
Yang Liu  
Ruofan Mou  
Jay Patel  
Zhi Qu  
Karim Shawki  
Yuhao Sun  
Wan Faris Aizat Wan Aasim  
Oliver Westbrook-Netherton  
Tat-Hong Wong  
Yang Zhang  
Yijin Zhao  
Ying Zhou  
Yu Zhu

**Composites: The Science, Technology and Engineering Application of Advanced Composites**

Clement Borelly  
Daniele Fanizza  
Yang Guo  
Reda Jebari  
Florian Lambinet  
Takphet Lekavijit  
Diyang Li  
Xin Liu  
Qingyang Lu  
Francesca Mazzzone  
James Joseph McCafferty  
Harry Miller  
Fang Nan  
Sotiris Panteli  
Jordi Ponjoan Serra  
Mohammed Forhad Ahmed Rana  
Joshua Sherwood  
Oluwadamilola Smith  
Hidekazu Tanaka  
Anastasios Toulitsis  
Bruno Denis Villatte  
Nan Yue  
Xueni Zeng  
Lei Zeng  
Qinghua Zhang

**Fluid Dynamics Across Scales**

Emma Cooke  
Raquel de Jesus Henriques Vaz  
Owen Huw Jordan  
David Michael Nesbitt  
Alejandro Ortega Ancel  
Marco Pietropaoli

Paige Rabey  
Laura Sumner  
Arandeep Uppal  
Yu Xia

**Diploma of the Imperial College, Master of Philosophy, Doctor of Philosophy, Doctor of Engineering**

AERONAUTICS

Yuefeng Cui  
Stefano Del Rosso  
Bastien Jordi  
Charles Luzzato  
Gianmarco Mengaldo  
Justin Prince  
Georgios Rigas  
Leon Vanstone  
Yinan Wang  
Andre Wilmes  
Freddie Witherden  
Mohd Shukur Zainol Abidin  
Fangxin Zou

**Diploma of the Imperial College, Master of Science, Master of Research**

BIOENGINEERING

**Biomedical Engineering**

Shehad Amer Abdelrazak  
Pinelopi Andrikakou  
Simon Arsene  
Mohammad Farhan Asghar  
Dimitrios Athanasiou  
Markus Baer  
Yueyan Bian  
Ioana Calangiu  
Tin Ching Chau  
Tina Ming Fang Chou  
Matthew Donora  
Noranon Dudsdeemaytha  
Pierre-Guilhem Fauqu    
Adrian Fernandez Luengo  
Lorenzo Galli  
Kamil Gierasimczyk  
Vera Glukhenkaya  
Elena Gofas Salas  
Eduardo Gonzalez Ponferrada  
Marco Grasso  
Sean Grech  
Sophie Valerie Aline Heymans  
Simon Ralph Hubertus  
Giulia Ippoliti  
Ois  n King  
Feriha Berrak Kocaoglu  
Charalambos Konnaris  
Maria Korkou  
Thomas Langford  
Antoine Julien Marcel  
Larrec  he-Mouly  
Carole Marie Lazarus  
Yann Roger Robert Le Guen  
Caiqin Li

**Medical Device Design and Entrepreneurship**  
Seth Odoom

**Neurotechnology**

Cher Bachar  
Tamara Boltersdorf  
Catriona Egan  
Rajinder Lotay  
Diana Lucaci  
Peter Quicke  
Benedikt Marian Schonhense  
Hugo Weissbart  
Aidan Wickham  
Georgios Zafeiropoulos

Ho Lam Lui  
Maral Mahlooji  
  lvaro Medina Rivas  
Gerald Frank Mercieca  
Nicholas Groth Merrild  
Anne-Sophie Mertgen  
Mika Mirzanasiri  
Elie Mitrani  
Hamizah Mohd Nor  
Christopher Morris  
Eimear Nolan  
Yu Okada  
Thomas Pateras  
Eurydice Pihan  
Lance Rane  
Marco Ravot Licheri  
Pascal Peter Richard Ruetten  
Mohammed Rupawala  
Rajen Saha  
Niloufar Saharkhiz  
Elena Miriam Birgit Schwan  
Guillem Singla Buxarrais  
Ashvene Sivayoganathan  
Iason Solomos  
Zhen Song  
Paraskevi Sotiriou  
Xueqing Sun  
Rhanda Tajdeen  
Tabitha Jia Hui Tay  
Nicole Xi Hui Tay  
Pablo Tostado Marcos  
Leonidas Dimitrios Tsaprounis  
Archontia Tsiampali  
Peemtat Utsahajit  
Laura Anne-Lise Voisin  
Yilin Wang  
Jack Welsh  
Melanie Jane Whitfield  
Ioannis Zampetakis  
Tianyi Zhang

**Bioengineering**  
Rasha Alsadiq Alhaj  
Ahmad Zuheir Bin Zaidon  
Devi Bridglal  
Matthieu Komorowski  
Avinash Kondiboyina  
Christian-David Martin  
Konstantinos Petkos  
Andrei Pissarenko  
Roberta Quarshie  
Tania Elionora Rodin Medina  
Jun Ho Song  
Victor Manuel Villapun Puzas  
Yufei Wu

### Diploma of the Imperial College, Master of Philosophy, Doctor of Philosophy, Doctor of Engineering

#### BIOENGINEERING

Alessandro Allievi  
Patricia Das Neves Borges  
Elisa Dominguez Huttinger  
James Field  
Sahir Gandhi  
Mario Giorgi  
Sally Gowers  
Dominic Jeffcote  
Zoltan Kis  
Nataly Maimari  
Elena Martinez-Klimova  
Vikram Mehta  
Virginie Papadopoulou  
Naiara Rodriguez Florez  
Caroline Roney  
Daniel Andreas Schwyn  
Anastasia Sylaidi  
Jiaying Tang  
Jia Xian Darwin Tay  
Scott Taylor  
Zhi Qiang Tou  
Chu Wang  
Choon Kit Wong  
Yesna Yildiz

### Diploma of the Imperial College, Master of Science, Master of Research

#### CHEMICAL ENGINEERING

##### Advanced Chemical Engineering

Mohamed Abusharida  
Ahmad Almulhim  
Amjad Alqahtani  
Zuharia Arshad  
Meirkhan Assemova  
Rami Bamagain  
Opeoluwa Bashorun  
Jian Ming Cheang  
Ka Ho Chien  
Misha Crastes  
Qianwen Ding  
Quinn D'sa  
Simo Ferre Serres  
Li He  
Chiara Heide  
Renad Ismail  
Prawin Limsiri  
Jiayi Lin  
Jiaoyun Lu  
Zeina Madi  
Clemens Frederic Patzschke  
Rukayat Salami  
Omid Sekanderzada  
Parth Shah  
Lixin Song  
Temilola Sulu  
Ioannis – Dionysios Tzouganatos  
Uchenna Ewa Uche  
Leonard van Thiel  
Gemma Maria Victoria  
Vinnicombe  
Yan Wang  
Heather Williams  
Hon Lam Wong  
Liwei Wu  
Rong Yin  
Luona Yu  
Louis Yu  
Yiyan Zhang

##### Advanced Chemical Engineering with Biotechnology

Matthew Steven Gowans  
Marc Kaloustian  
Loukas Kollias  
Yanzi Lin  
Gildas Rigoudaud  
Konstantinos Terzoudis  
Hanako Tsuyuzaki

##### Advanced Chemical Engineering with Process Systems Engineering

Titilope Adekoya  
Navapat Aviphant  
Ziyad Bin Said  
Qi Chen  
Marcelle de Kock  
Ioannis Floros  
Nikunj Gangar  
Lydia Lagkaditi  
Laura Lanchas Fuentes  
Yuanli Li  
Helena Lubiano  
Xin Luo  
Abonne Okpo  
Iyabode Remilekun Oluwabamise  
Ioanna-Aikaterini Papoutsi  
Joungbo Park  
Alkistis Sempou  
Ying Ying Xuan  
Lingqiao Zhu

##### Advanced Chemical Engineering with Structured Product Engineering

Mohith  
Paraskevi Gkanavara  
Teerameth Janjarasskul  
Di Liu  
Xiaoxue Liu  
Nicholaus Prasetya  
Zahra Shahbakhsh  
Yang Su  
Adrian Alberto Salinas Varela

### Diploma of the Imperial College, Master of Philosophy, Doctor of Philosophy, Doctor of Engineering

#### CHEMICAL ENGINEERING

Christos Argyropoulos  
Matthew Boot-Handford  
Sara Budinis  
Gizem Buldum  
Shane Cadogan  
James Campbell  
Emily Chapman  
Wenqian Chen  
Pongsathorn Dechatiwongse  
Nasim Elahi  
Andrew Ewing  
Fadzlie Wong Bin Faizal Wong  
Maria Fuentes Gari  
Zara Ganase  
Anastasia Georgiou  
Carlos Gonzalez Lopez  
Aunul Islam  
Niklas Jahn  
Philip Jedrzejewski  
Lisa Kleiminger  
Tomer Lapidot  
Fu-Howe Lee  
Oleg Lenive  
Jing Li  
Tao Li  
Min Lu  
Clare Elizabeth Mayes  
Ali Mehdizadeh

Andreas Nikolaou  
Jose Parambil  
Cheng Peng  
Channarong Puchongkawarin  
Robert Smith  
Si Sou  
Ioanna Chrysoula Stefani  
Zulhafiz Bin Tajudin  
Michael Tebboth  
Argyro Tsipa  
Johnson Udensi  
Chonlatep Usaku  
Rallia Velliou  
Zhongjie Wang  
Yan Wang  
Keeran Ward  
Alexander Wray  
Dionysios Xenos  
Stamatina Zavitsanou  
Yujie Zhao  
Agnese Zicari

### Diploma of the Imperial College, Master of Science, Master of Research

#### CIVIL ENGINEERING

##### Transport and Business Management

Hassan Kuwairi  
Jack William Maizels  
Jitka Tomkova  
Theocharis Ballis  
Jing Chen  
Gustavo Sebastian Guzman  
Alvarez  
Linda Ellin Maria Ivarsson  
Luqman Adrine Jaafar  
Hadi Karam  
Christopher Kingston  
Prakash Kumar  
Shengzhe Li  
Xinhui Liu  
Pierre-Louis Morel  
Minghao Ning  
Chidozie Nwakaire  
Stefanos Psarras  
Konstantinos Simotas  
Matthias Triendl  
Zhengcheng Wang  
Yuen Pan Wong  
Yuanying Zhao

##### Transport

Robin Forrest  
Tolulope Junaid Mohammed  
Alexander Schmidt  
Joseph Marius Rene Finlay  
Thomas William Horrell  
Mooza Al-Sowaidi  
Louis Pascal Camille Brillant  
Myriam Bris  
Yat Shan Lester Chan  
Alan Dhahir  
Jaafar El Hajj  
Kurt Steven Livingston Grant  
Yantao Huang  
Peeranut Jeammaneepon  
Hoi-Yee Tanya Leung  
Biluo Li  
Justus Hubert Johannes Loebler  
Maja Michalina Marciniak  
Simon Peter Byenkya Muliisa  
Hugo Alexandre Gérard Pruvost  
Cesar Rossetti  
Dmitry Voronin  
Yue Wang  
Sheng Wang  
Steven Wilson  
Yuejie Yang  
Yuen Wai Yiu

Heng Tuck Yoon  
Yang Yu  
Lin Zhu

##### Systems Engineering and Innovation

Christopher Chukwunta  
Maxime Arthur Marie de Ville-  
mandy De La Mesniere  
Jolaoluwa Kikelomo Ladipo  
Elie Kfoury  
Gerald Stewart Knights  
Miles Loeber  
Charles McKenzie

##### Structural Steel Design and Sustainable Development

Zeyu Cheng  
Nadita Ceismi Fannisa  
Georgios Filippas  
Sofia Meleti  
Pietro Mezzano

##### Structural Steel Design

Tianfang Chen  
Botong Chen  
Panagiotis Dimopoulos  
Xiaoyu Du  
Michail Georgakis  
Zeyuan Guo  
Dionysios Potamianos  
Yue Qiu  
Xiangbo Weng  
Ziqi Xu  
Peipeng Xu  
Xielian Zhu

##### Soil Mechanics and Engineering Seismology

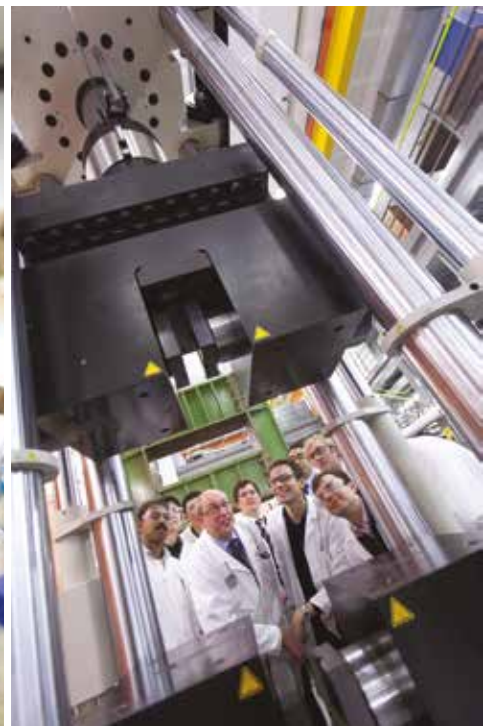
Firoozeh Alijani Moghaddam  
Elena Angelova  
Maria-Eleni-Pallasi Klokidi  
Leung Chak Lo  
Rodrigo Cristobal Nogues-Herrero  
Jennifer Riachi  
Themistoklis Stergiou  
Richard Lagesse

##### Soil Mechanics

Danielle Sonya Shalini Allum  
Nanthawoot Boonintra  
Kwok-Shun Chu  
Michan Thomas Christopher  
Condra  
Jie Jiang  
Young Suk Lee  
Christopher Norrie  
Daniel John Schutt  
Apiporn Singhakowin  
Paul Smith  
Moin Hashmi Sohawon  
Wan Muhamad Syahmi Bin Wan  
Manshol  
Zefeng Yang  
Steven Yeung Chan Fan  
Junchao Yi  
Qingwen Zou  
Alice Kavita Shrubshall

##### Hydrology and Water Resources Management

Nikooofar Zahra Aalabaf-Sabaghi  
Olivia Marie Carron  
Hsi-Kai Chou  
Bárbara Andrea Comejo Sesnic  
Fatma Demirok  
Luis Enrique Flores Díaz  
Mark Hellmer  
Eleanor Eva Mathewson  
Nikoletta Metaxatos  
Sacha Michael C Meyers  
Jean-Baptiste Monge  
Emily Louise Owen



Nikolaos Parlantzas  
Amelia Paszkowski  
Beth Evangeline Waring  
Charles West  
Chengyu Xia  
Caner Zeyrek  
Yuyao Zhou  
Shuying Zhu

##### General Structural Engineering

Tito Adibaskoro  
Mutiu Adeoye Alabi-Bello  
Kwaku Nimoh Assamany Junior  
Assamany  
Omar Attal  
Adrien Boyez  
Thomas Francis Browne  
Zhe Cai  
Bryan Carroll  
Cheng Cheng  
Mark Cotter  
Mayowa Jeremiah Dada  
Mohamed Debs  
Tingxuan Du  
Hamza El Idrissi El Alouani  
Waleed Elmajaie  
Finn Graham  
Iben Hammer Hansen  
Raymond Zen Hwa Heng  
Abhishek Jain  
Eleni Mardapitta  
Hanief Momen  
Anton Muscat Xerri  
Takahiro Nakajima  
Vincent Raynal  
Bin Ren  
Antoine Rodriguez  
Adeleke Soyemi  
Han Su  
Taha Tarmoom  
Endah Putri Wandari  
Siwei Xu  
Yanfan Xu  
Shijia Yang

##### Environmental Engineering and Sustainable Development

Alejandra Blanco  
Kwok Kwan Che  
Mou Chen  
Rachael Collins  
Henri Philippe Marie de La Forest  
De Divonne  
Idode Enamhegbai  
Xiaofan Feng  
Ke Huang  
Remi Jaligot  
Yixiu Jiang  
Korkin Kadehjian  
Maria Alejandra Kemper Gubetich  
Khaled Mokhtar Ibrahim Mohamed  
Yilin Ni  
Aldyla Nisa Raditya  
Justin Reisch  
Richard Wang  
Alexander Wohling  
Na Xu  
Zhuolun Zhang  
Zhen Zhang  
Xiaoyu Zhang  
Nan Zhao  
Norshahriah Binti Bahari  
Laura Francine Balmond  
Maria Cecilia Bretal  
Ghina Chammas  
Anaïs Chhang  
Sze Long Hui

##### Environmental Engineering

Noor Saara Binti Ibrahim  
Charlotte Julie Marie Jacob  
Rui Ji  
Yuan Ji  
Syazwina Kuan  
Emanuele Lagrotta  
Brenda Mary Owomugisha  
Erato Panayiotou  
Cynthia Petnga Djanfa  
Tatiana Petrova  
Emilie Tarouilly  
Tuo Wang  
Johanna Clare Withington  
Xueying Xiong

Guanyu Xiong  
Yee Sum Isabella Yeung  
Qi Meng Zhang  
Zhengcheng Zhou  
Suzanne Irma Marie Quesnel

##### Engineering Geology for Ground Models

Richard Beaumont  
Craig Ian Lenon Brown  
Iain Brown  
Olivier Colas  
Victoria Corcoran  
Oliver Charles Coton  
Stephen Dixon  
Thomas Fairweather  
Jordan Gear  
Hal Nicholas Godwin  
Muhammad Amir Javaid  
David Geoffrey Loeb  
Isaac Vicente Madrid Vergara  
Tom Owen Morgan  
Georgios Nikolaidis  
Sean Ross  
Hannah Sweetman  
Michael Grant Webster

##### Earthquake Engineering

Konstantinos Bougatsas  
Serge Chakmakjian  
Ivan Felipe Franco Bastos  
Jiaqing Jiang  
Borjan Petreski  
Michail Theofilou

##### Concrete Structures and Business Management

Francois Marin-Cudraz  
Patrick Naccour  
Alexis Santiago Velez Guayasamin  
Sik Kwang Wong

##### Concrete Structures

Zili Deng  
Qili Fang  
Bo Lin  
Tian Wu

### Diploma of the Imperial College, Master of Philosophy, Doctor of Philosophy, Doctor of Engineering

#### CIVIL ENGINEERING

Amin Aghakouchak  
David Pierre Akin  
Sukina Ayed Ali Alzyoud  
Christina Bakopoulou  
Athanasios Bourtsalas  
Helder Bras Xavier  
Shane Canavan  
John Craske  
Wenjie Cui  
Saeed Dehghanpoor Abyaneh  
Timothy Foster  
Jonathan Gosaye Fida Kaba  
Jack Grimes  
Altti Samuli Jokinen  
Shirin Jowhari Moghadam  
Merih Kucukler  
Angeliki Lessi Cheimariou  
Yating Liang  
Fernando Madrazo Aguirre  
Marianna Micallef  
Sara Ishaq Mohammad  
Ramin Moradi  
Yasmin Murad  
Stefan Johannes Pfenninger  
Kuang-Chang Pien  
Suangusa Pullket  
Caterina Ramos Moreno  
Marcos Rodriguez  
Ajay Balasubramanian Shrinivas  
Charikleia Spathi  
John Stewart  
Milena Studic  
Freya Caroline Summersgill  
Rui Sun  
Aravinth Thiyagarajah  
Gonzalo Tobaruela Arnedo  
Milad Toolabi  
Georgia-Marina Tsarouchi  
Kirsty Upton



Supattra Visessri  
Claudia Vitolo  
Robert Wright  
Yanyang Zhang  
Ou Zhao  
Thalis Zis

Diploma of the Imperial College, Master of Science, Master of Research

COMPUTING

Computing Science

Taha Abdalla  
Panagiotis Almpouras  
Frances Catherine Arnall  
Lucas Azais  
George Barnett  
Chloe Bell  
Ian Summers Billett  
Robert Brekelmans  
Stephen Joseph Butler  
Min Hua Chia  
Zuzana Chlupackova  
Braxton Collier  
Samuel Rhys Cox  
Casper da Costa-Luis  
Juan Carlos Farah Martinez  
Christopher Ka Yue Fong  
Jose Garcia Maegli  
John Benedict Gingell  
Erik Grabljevec  
Samuel Green  
Oliver Grubin  
Lin Han  
Gerard Haughian  
Ruizhi He  
Jie Heng  
Richard Charles Hudson  
Martin David Ingram  
Christos Kaplanis  
Ioannis Kasidakis  
Adam Cetin Kent  
Agata Katarzyna Lach  
Henry Alexander Lake  
Daniel Leary  
Kuok Keong Lee  
Hugh William Glendon Lunt  
Stephane Lusardi  
Andrew Machen  
Daniel McGinn  
Vaneet Mehta  
Daniel Luke Middlecote  
Henry Peter Guy Miskin  
William Giles Richard Moyle  
Tom Murray  
Irina Nastasel  
James Oliver Neale  
Alexander Kermit Norlund-Matthiessen  
Andrew Paine  
Luke Parsons  
Adrien Payan  
Adam Nikhil Pinckard  
Alexandre Lee Polise  
Arran Deep Singh Purewal  
Sean Rankine  
Priyav Dipak Shah  
Kevin Sickmueller  
Kai Erik Strandmoe  
Nimalesh Sukumar  
Tianjiao Sun  
Leila Sweidan  
David Tamaki Szajngarten  
Kevin Emmanuel Verbael  
Guillaume Henri Marc Vidal  
Ian Walker  
Graham Andrew Mackenzie Walker  
Yujiang Wang  
Benjamin James Westfield  
Sam Freddy Ludwien Windels

Marco Wisse  
Xu Yan  
Tian Yang  
Tina Ting Zhang

Computing (Artificial Intelligence)

Patrick Wong Fen Kin Ah-Fat  
Hadeel Abdulaziz I Alnegheimish  
Vlad Apetrei  
Benjamin Denois  
Chinnawat Devahastin Na Ayudhya  
Jiayun Ding  
Sabine Dziemian  
Carlos Garcia Saura  
Mustafa Can Koluman  
Stefan Mihaylov Mihaylov  
Guillaume Michel Ruty  
Sixuan Yang  
Wei Zhang

Computing (Computational Management Science)

Francesco Cecon  
Shuai Jiang  
Guillaume Jean Mathieu Kempf  
Jiaying Li  
Nicolas Loizou  
Michail Roussos  
Jakkrapat Tangsongjareon  
Doniyor Ulmasov  
Daiwei Guo

Computing (Visual Information Processing)

Jean Melou  
Qiu Sun  
Ye Yu

Computing (Distributed Systems)

Evangelos Motesnitsalis

Computing (Software Engineering)

Sotiris Angeli  
Omar Benzakour  
Ze Chen  
Hubert de Taffanel De La Jonquiere  
Stavros Demarchos  
Jinzi Du  
Fuad Hajiyev  
Steven Charles Henry  
Ioannis Ioannou  
Mahéva Emmanuelle Thérèse Juan  
Cian Lane  
Charles Maxime Lirsac  
Piotr Nowak  
Samantha Rosa  
Jacques Olivier Samain  
Karan Chetan Ramesh Shah  
Jinghao Song  
Anthony Wilson  
Haojinghong Wu  
Jiaheng Yu  
Yufang Zhang  
Guoliang Zhao

Computing (Machine Learning)

Atheer Suliman K Alkhalifa  
Marta Garmelo Abellanas  
Patrick Oliver Glauner  
Yin Li  
Jueming Liu  
Beatriz Isabel Lopez Andrade  
Lingyu Lu  
Dandan Lyu  
Martynas Miliauskas  
Yulin Wu  
Yuxun Zhang  
Xuewei Zhao

Computing (Secure Software Systems)

Xiaoquan Ge  
Antoine Joseph Hochenedel

Florent Pepin  
Krzysztof Studniarek  
Hung Tran  
Martin Rouaux  
Sidath Sri W. W. Dissanayake

Advanced Computing

Karim Belmokhtar  
Andreas Christodoulou  
Yoann Desmouceaux  
Tony Duriez  
Pawel Krzysztof Gomoluch  
Loukia Keliri  
Matthew Lai  
Kit Lawes  
Tianzhou Li  
Moritz Pflanzner  
Ilias Pliotas  
Shale Xiong  
Ioannis-Alexandros Assael  
Konstantinos Boikos  
Salvatore Dipietro  
Panagiotis Garefalakis  
Sofia-Ira Ktena  
Adrian Millea  
Nicholaos Miscourides  
Nicolas Moser  
Christian Priebe  
Nadesh Ramanathan  
Adrien Rapeaux  
Eric Nicolas Seckler  
Julian Sutherland  
James Targett  
Antoine Sean Toisoul  
Emanuele Vespa

Diploma of the Imperial College, Master of Philosophy, Doctor of Philosophy, Doctor of Engineering

COMPUTING

Ekaterina Abramova  
Usman Adeel  
Paul Alexander Bilokon  
Konstantinos Bousmalis  
Jose Caballero  
Raul Castro Fernandez  
Ping-Lin Chang  
Chun Pong Chau  
Po-Yu Chen  
Fredrik Dahlqvist  
Pedro Miguel Fonseca Rodrigues  
Yang Gao  
Ali Ghoroghi  
Thomas Haddow  
Grani Adiwenana Hanasusanto  
Petr Hosek  
Wei-Chih Huang  
Edward Johns  
Andrew Jones  
Sebastian Kaltwang  
Kevin Keraudren  
Roman Kolcun  
Maciej Kurek  
Christian Ledig  
Yang Li  
Dianhuan Lin  
Stephen McKeague  
Chun Ng  
Xinyu Niu  
Christopher Payne  
Dimosthenis Pediaditakis  
Filipe Peliz Pinto Teixeira  
Stefan Philippo Pszczolkowski  
Parraguez  
Hedyeh Rafii-Tari  
Georgia Rajamanoharan  
Vladimir Roitch

Anida Sarajlic  
Jeremiah Smith  
Demetris Spanias  
Haiyan Wang  
Charence Cheuk Lun Wong  
Xianliang Wu

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EARTH SCIENCE AND ENGINEERING

Petroleum Geophysics

Mohammed Altarooti  
Lourds Rishani Anthonypillai  
Jérôme Berger  
Aslam Bin Ab Fatah  
Nirala Boodoo  
Charles Cooper  
Joseph Cooper  
Erik Episkopou  
Antoine Francois Martin Haddad  
Rebekah Keziah Jones  
Tatiana Kalinicheva  
Christopher Kingstone  
Tripti Kumari  
Yikuo Liu  
Anthony Merrington  
Trisye Myladewi  
Piyanuch Nampratchayakul  
Jude Osimobi  
Vibhusha Raj Sharma  
Roxanne Ingrid Rusch  
Laura Santonja Rey  
Hugo Scherrier  
Rhys Madoc Shea  
Rhannon Smith  
Emma Thornton  
Phuong-Thu Trinh  
Alexander van Tuyt

Petroleum Geoscience

Sophie Ackers  
Olusegun Akinrolabu  
Temitope Akinsanpe  
Mohammed Almaghlouth  
Lucy Elizabeth Andrew  
Sameer Harish Asodia  
Faiza Azmalni  
Thomas Barling  
James Bills  
Jack Cawthorne  
Aislinn Clarke  
Adam Connolly  
Sydney Crentsil  
Ruth Davey  
Nnaemeka Echianu  
George Fisher  
Kenneth Thomson Forrest  
Ewan John Gray  
Maria Gusarevich  
Yasmin Hadi  
Delano Gerardo Henry  
Edward Hetherton  
Danielle Marie Howlett  
Naomi Jackson  
Patrick Jakubowski  
Laurence Jayawardane  
Alice Wamaitha Karanja  
Nadezda Kulyukina  
Andreea Marza  
Cristian Victor Mircescu  
Ishmael Momoh  
Harya Nugraha  
Ikenna Christopher Okwara  
Anita Obianuju Orakwue  
Conor Michael O’Sullivan  
Francesco Palci  
Ahron Moshe Peskin  
Colin Arthur Price

Mark Andrew Quint  
Pauline Rovira  
Lewis Ryan  
Halo Ameen Fateh Salihi  
Melanie Dawn Savage  
Adam Shafi  
Aliya Shikhullaeva  
Robert Smith  
Clare Louise Smith  
Peter Sung  
Sebastien Ternois  
Lia Turrini  
Claire Veillard  
Min-Hao Wang  
Charles Woods  
Irfan Yuliandri  
Yue Zhang

Petroleum Engineering

Olivier Mehdi Abadie  
Adedotun Ade-Onojobi  
Olubunmi Adeyinka  
Omotola Adisa  
Ishrat Ahmed  
Jesupelumi Ajibola  
Nchedonna Dumtochukwu Ajulu  
Ali Akak  
Ahmed Nasser Said Al-Hadhrami  
Jawhara Al-Mahrrouqi  
Sayf Al-Salman  
Oranan Ariyarit  
Mark Ashworth  
Aqeel Hamzah Bashir  
David Bautista-Gonzalez  
Soye Sobiobo Braide  
Xue Cang  
Megan Elizabeth Charles  
Sarah Ruth Corbyn  
Nor-Eddine Daoud  
Thibaud Du Crest  
Soufiane Essalih  
Deborah Gbadebo  
Ksenia Goloubeva  
Marcus Ingram  
Fawwad Kalim  
Mary Raj Karappillil  
Zhanargul Khalidullina  
Nicolas Legrand  
Xutong Li  
Maiwand Maarij  
Mohd Afham Najmi Bin Majid  
Kristoffer Jack Mann  
Joseph Marsden  
Sohail Ghafoor Mian  
Aghogho Esuoma Monorien  
Tony Ngatia Mugo  
Jude Obiajulu Oyeni  
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Suresh Parmanantham  
Harris Rana  
Isabelle Sophie Aurore Remy  
Mahsa Rezaei  
Fabiana Rotelli  
Jordan Schofield  
Marco Spagnuolo  
Yit Xiang Tung  
Moses Uffor  
Charles Umukoro  
Chinedu Unamba  
Jonathan Walsh  
George Frederick Wood  
Morgan Manuchim Wopara  
Chen Xu  
Abdul Rafay Zafar  
Hui Zhang

Metals and Energy Finance

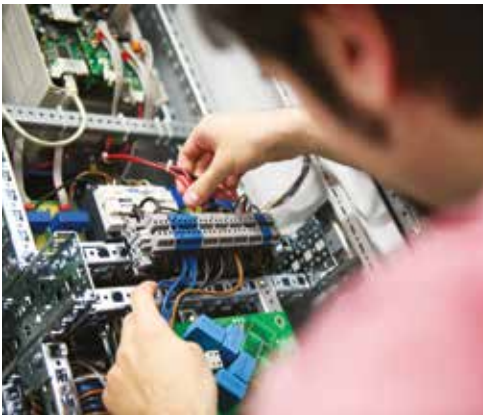
Catriona Constance Beadel  
Omar Bouda  
Martin Bourdais  
Alice Louise Odette Bracq  
Jordi Carreras  
Charles Fitzroy

Juan Esteban Franco Barrios  
Andres Felipe Guerra Londono  
Aurelien Mathieu Marie Henry  
Jean-Baptiste Krautter  
Tiphaine Le Ludec  
David Lobo Guerrero Alonso  
Qianni Ni  
Pierre Saint-Hubert  
Amit Sankey  
Edgar Servera  
Chrysafoula Tamvaki  
Milan Thakore  
Jorge Valdivieso Scott  
Yaroslav Voropayev  
Christopher Ian Williams  
Shinichi Yasuda  
Mohsin Zahir  
Chi Zhang  
Abayomi Moses Epega

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EARTH SCIENCE AND ENGINEERING

Eleni Anastasaki  
Luke Bridgestock  
Johan Claringbould  
Annabel Dale  
Mitchall D’Arcy  
Jorge Enrique de La Torre Guzman  
Sarah Catherine Dodd  
Gemma Doughty-Jones  
Yvette Sarah Flood  
Pedro Galindo  
Weimeng Hu  
Joseph Jordan  
James Jordan  
Roulin Khondoker  
James Lewis  
Qingyang Lin  
Saba Manzoor  
Benjamin Martin  
Christoph Mazur  
Morteza Nejati  
Alexander Norori-McCormac  
Indranil Pan  
Michael Parkes  
Samuel Parkinson  
Katherine Clare Prentice  
Guangyao Si  
Akela Silverton  
Edward Spencer  
Torben Struve  
Xue Wan  
Ruo Wang  
Paul Winrow  
Thilo Wrona  
Abdulkareem Alroudhan  
Nayef Mehsin A A Alyafei  
Ahmed Dahrroug  
Julien Maes  
Rachares Petvipusit  
Mark Goffin  
Mohammad Hafiz Fazl Elahi Jamal Ahmad





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ELECTRICAL AND ELECTRONIC ENGINEERING

Communications and Signal Processing

Mohammed Alshaya  
Shirishlal Basant Rai  
Maxime Bories  
Fan Cao  
Yixin Chen  
Valentine Yamina Jeannine Copin  
Victor Marie Michel Debray  
Devanshee Deepak  
Jia Dong  
Pierre-Adrien Ducasse  
Amine El Fassi  
Alexandre Garel  
Oytun Gunes  
Siddhant Gupta  
Xiaoting Huang  
Zhengjinyang Jiang  
Jamie Kan Yan Ting  
Hao Kong  
Lu Li  
Wenbo Li  
Tailiang Lin  
Hanchao Liu  
Yujie Liu  
Yunyi Liu  
Jietong Liu  
Florian Mickael Makhloufi  
Adrien Jean Leon Marechal  
Takashi Nakamura  
Jingsi Ni  
Yan Ning  
Fang Niu  
Thanikarn Pattanavanichsakul  
Renard Xaviero Adhi Pramono  
Kaihua Qin  
Yuan Qin  
Yijun Shan  
Akanksha Sharma  
Di Sheng  
Ruibo Shi  
Zeyu Song  
Isidora Stankovic  
Jitin Tahiliani  
Liang Tang  
Edwin Arold Tomboza

Yipeng Wan  
Siqi Wang  
Sishan Wang  
Ran Wei  
Yunhao Wei  
Hui Wu  
Yang Wu  
Qiuyu Yan  
Lu Yang  
Yuran Yang  
Yunyun Yang  
Yi Yu  
Shuai Yuan  
Yige Zhang  
Pu Zhang  
Jun Zhang  
Moying Zhao  
Shihang Zhao  
Weicong Zhou  
Xuanyu Zhou  
Yanlin Zhou

Analogue and Digital Integrated Circuit Design

Dimitrios Anagnostopoulos  
Vincent Bugaut  
Chih-Han Chen  
Aman Choudhary  
Marios Elia  
Peilong Feng  
Xueqiong Fu  
Qi Hao  
Yichao He  
Siu Ho  
Sergio Iannace  
Michail Kalloudis  
Alexandros Koutsos  
Gu  nol   Jean Marie Lallement  
Rares-Mihai Popa  
Piyush Sharma  
Yuxin Wang  
Sida Xiao  
Xiang Xiao  
Tianyi Zhang  
Jingwei Zhu

Control Systems

Chairinnas  
Jae Eun Cha  
Keren Chen  
Alexandra Lilas Carine Colombani  
Zihang Dong  
Jos   Pedro Gomes Oliveira  
Ye Han

Miao He  
Chengbin Hou  
Cheng Hu  
Rui Hu  
Yueluan Jiang  
Yang Ju  
Danish Khatri  
Yue Liao  
Ting Fu Lin  
Shihui Liu  
Savvas Nicolaides  
Rendie Ramadhan  
Ze Shen  
Longhuan Shen  
Chunyang Song  
Yunge Tang  
Tayo Oluwaseyi Tofade  
Dimosthenis Tzoumanikas  
Dingqian Wang  
Zixuan Wang  
Xing Wang  
Xing Wei  
Zhongkai Zhang  
Yunlong Zhang  
Gengxing Zhou

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ELECTRICAL AND ELECTRONIC ENGINEERING

Alireza Ahrabian  
Deren Yusuf Barsakcioglu  
Aikaterini Bourazeri  
Constantinos Charalambous  
Guangwei Chen  
Boli Chen  
Chuan Cheng  
Mario D'Auria  
James Davis  
Antonio de Paola  
Antoine Desmet  
Alwyn Elliott  
Ying Fan  
Zhe Feng  
Ming Ge  
Yasaman Hamidizadeh  
Yuanqi Hu

Syed Imtiaz  
Gordon Inggs  
Hao Jiang  
Evripidis Karseras  
Dimitrios Korkinof  
Alexandra Koulouri  
Dixi Liu  
Samuel Macbeth  
Karen Mak  
Grigorios Mingas  
Mohd Hadri Hafiz Mokhtar  
Roberto Moreira  
Sara Nanchian  
Jon Onativia  
William Otter  
Michele Palladino  
Zisis Petrou  
Tasmia Rahman  
Robert Sansom  
Miguel Sarabia Del Castillo  
Giordano Scariotti  
James Schofield  
Wassif Shabbir  
Caitriona Sheridan  
Kan Shi  
Claudia Spallarossa  
Danhang Tang  
Fei Teng  
Vincenzo Trovato  
Chourmouzios Tsiotsios  
Yu Wang  
Chen Wang  
Zheng Wang  
Shiqiang Wang  
Bin Xu  
Shuo Yang

Diploma of the Imperial College, Master of Science

ENERGY FUTURES LAB

Sustainable Energy Futures

Fatine Abdoussi  
Konstantinos Anagnostou  
Mervin Azeta  
Corentin Baschet  
Gaspard Berge  
Sebastian Botosezzy  
Daniel Burke  
Dagoberto Cedillos Alvarado  
Lo  c D C M Cerulus

Jenny Cherkasky  
Madeleine Clifford  
Quentin Coutellier  
Pietro Dalpane  
Hngshin Devendra  
Daramy-Williams  
Rita Davalli  
Florent Delval  
Maxime Ferard  
Lilian Garcia Berg  
Elizabeth Ann German  
Matthew Ford Gibson  
Nicholas Grapsas  
Michael Kenefick  
Lucas Kruitwagen  
Hamish Andrew Robert Laing  
Chenyong Li  
Stefanos Platon Mavropoulos  
Shashank Misra  
Remy Nam Kha Nguyen  
Adeniran Ademola Okuwoga  
Jose Antonio Ortiz De Lanzagorta  
Gonzalez  
Noura Ouazzani Touhami  
Lawrence Pang  
Paul Plessiez  
Alexandre Daniel Marie Quignard  
Maria Yasmin Rabiah  
Jianfei Ren  
Mazda Rustomji  
Jehan Naz Saifullah-Khan  
Rishab Shrestha  
Nicholas Steckler  
Pantelis Stefanos  
Philipp Stoelting  
Aleksandrs Svilans  
Pol van der Pluijm  
Krit Vichaiwatanapanich  
Jonathan David Werner  
Shao Zong Sam Wu  
Yang Yu

Diploma of the Imperial College, Master of Science, Master of Research

MECHANICAL ENGINEERING

Advanced Mechanical Engineering

Thomas Bernard Fran  ois Agulhon  
Guillaume Frans Brice Audenaert  
Nahom Daniel  
Siying Fang  
Oscar Girardot  
Peng Hua  
Haoxiang Jin  
Sebastian Kopys  
Damien Marc Antoine Lemari    
Lucie Leon  
Chang Li  
Ruipengyu Li  
Xiaochuan Liu  
Yaozhi Lu  
Jia Lu  
Temilola MacAulay  
Michael Marfaing  
Pakorn Nimityont  
William Nicholas Padon  
Poompat Pornwisanukul  
Bahareh Pourbagheraghchehkandi  
Maxime Pierre Antoine Reynouard  
Guramanbir Singh  
Yassine Skalli-Fettachi  
Manon Laure Camille Thierry  
Peng Wang  
Shuangkai Wu  
Xi Yuan  
Xue Zhang  
Qunli Zhang  
Yang Zheng  
Du Zhou  
Jiajie Zhu

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DYSON SCHOOL OF DESIGN ENGINEERING

Global Innovation Design

Carla Curtis-Tansley  
Filippo Del Carlo  
Daniel Garrett  
Koraldo Kajanaku  
Alexandre Kitching  
Da Eun Lee  
Jose Maria Pastrana  
Antton Pe  a Arregui  
Allison Rowe  
Setareh Shamdani  
Natwilai Utoomprurkporn  
Hsin-Hua (Sheana) Yu

Innovation Design Engineering

Giulio Ammendola  
Eleanor Banwell  
Judith Berger  
Wei-Che Chang  
Godhuli Chaudhuri  
Wai-Chuen Cheung  
Sungwhoon Cho  
Duck-Soo Choi  
Simonetta D'Ottaviano  
Ian Goode  
Edward Hill  
Tian-Jia Hsieh  
Iulia Angela Ionescu  
Andor Iv  n  
Hwansoo Jeon  
Yue Jiang  
Lotta Emmiina Julkunen  
Ming Kong  
Erika Christine Laiche  
Junkyung Lee  
Okkeun Lee  
Ssu Kai Liao  
Chia-Huang Lin  
Vidhi Mehta  
Doina Manuela Neagu  
Morten Nielsen  
Alberto Ortega  
Charlotte Slingsby  
Helene Steiner  
Iddo Wald  
Daniel Walklin  
Chunhao Weng  
Ama Williams  
Frances Yan  
Sara Zarakani  
Katarzyna Zmyslona

Diploma of the Imperial College, Master of Philosophy, Doctor of Philosophy, Doctor of Engineering

MECHANICAL ENGINEERING

Mohamad Azlin Bin Ali  
Charles Bannar-Martin  
Wan Saiful Islam Bin Wan Salim  
Shouhua Chen  
Huang Ming Chong  
Matteo Ciccio  
Joseph Corcoran  
Hannah Elizabeth Darton  
Ilias Dodoulas  
Omer Elfakir  
Antonio Forte  
Enrico Franco  
Attila Gajdacs  
Johan Guegan  
Sebastian Henkel

Christopher Hong  
Xinyan Huang  
Pingfei Jiang  
Ioannis Kakavas  
Erofilis Kardoulaki  
Chun Long Aaron Lam  
Szu-Hung Lee  
Jianmo Li  
Adam Malloy  
Samir Morad  
Dongwon Noh  
Jacob Page  
John Pennefather  
Kyriakoulis Resvanis  
Elnaz Salehzadeh Nobari  
Matthias Seher  
Zhutao Shao  
Fan Shi  
Chamaiporn Sukjamsri  
Mana Techapaitoon  
Nicola Terdich  
Khizer Tufail  
Richard Jan van Arkel  
Marie-Therese Johanna C von Srbik  
Bjorn Bengt Olof Waldheim  
Michael Wolfendale  
Richard Woodward  
Alexander Worley  
Yilun Xu  
Alvaro Yanez Gonzalez  
Konstantinos Zarogoulidis  
Arash Zarrebini-Esfahani  
Haoliang Zhou  
Hezekiah Gebru  
Anton Van Pamel

Diploma of the Imperial College, Master of Science, Master of Research

MATERIALS

Advanced Materials Science and Engineering

Alice Agier  
Arutyun Arutyunyan  
Helene Mathilde Bories  
Lucille Chambon  
Tsz Fung Henry Chan  
Zeng Chen  
Shengyang Chen  
Bo Chen  
Manyu Chen  
Zhuo Cheng  
Xinyue Chu  
Anna Constantinou  
Tong Cui  
Tian Du  
Chung-Ting Fan  
Dominic Pascal Forstermann  
Valentin Kieffer  
Jing Ting Leon Lee  
Kailun Li  
Ye Lu  
Feng Pan  
Andam Deatama Refino  
Ahmed Nabil Elhussini Shamso  
Xiaoguang Song  
Yanisa Srirungkitsward  
Qiming Tan  
Haomin Wang  
Zijun Wei  
DanYang Wu  
Xiangyu Xie  
Shengqin Yang  
Yaling Zhang  
Fenglin Zhang  
Yucong Zhao  
Chong Zhao

Nuclear Engineering

Jure Alekseev  
Hassan El-Qarra  
Qingzhi Ma  
Alix Marie Pauline Morfisse  
Mohd Isa Mustaza  
Ioanna Playbell  
Ronan Edward Paul Tanguy  
Robert Vale  
Filippo Vecchiato  
Taowei Wang  
Dongfang Zhang  
Peng Zhao  
Johannes Brokx  
Alan Charles  
Alexandros Kenich  
Joseph Mark Mawdsley  
Sophie Morrison  
Richard Pearson  
Andrew Robert Wilson  
Alex Wang

Diploma of the Imperial College, Master of Philosophy, Doctor of Philosophy, Doctor of Engineering

MATERIALS

Jennifer Alex  
Anna Antoniou  
Tansel Tanner Arif  
Laurentiu Braic  
Emily Brooke  
Patrick Burr  
Omar Cedillos Barraza  
Tamara Chapman  
Justin Chung  
Michael Cooper  
Samuel Cooper  
Eleonora D'Elia  
Evgeniy Donchev  
Edoardo Giorgi  
Sarah Louise Greasley  
Rachel Harbron  
George Harrington  
Cassandra Harris  
Robert Harrison  
Kevin Heritage  
Karla-Luise Herpoldt  
Zoltan Hiezl  
Matthias Knop  
Tsz Lee  
Bey Fen Leo  
Wenjun Lu  
Anthony Macon  
Jodie Melbourne  
Constant Morez  
Kharissa Nitiputri  
Amy Nommeots-Nomm  
Christopher Poll  
Anna Radecka  
Alireza Rahnama  
Jun Hui Soh  
Joseph Steele  
En Rong Stephen Tay  
Ioannis Theodorou  
Hannah Weekes  
Tiantian Zhang  
Xuemei Zhang

Diploma of the Imperial College, Doctor of Science

Professor Peter Y. K. Cheung





► 17.00

## Faculties of Natural Sciences and Medicine

### Fanfare

#### Student Orator

President, Imperial College Union, Ms Lucinda Sandon-Allum

#### Address

President, Professor Alice P. Gast

**Presentation of Postgraduates from the Faculty of Natural Sciences**  
to whom the degrees of MSc, MRes, MPhil and PhD have been awarded

#### Presentation of the Graduate

to whom the degree of Doctor of Science is awarded: Dr Melody Clark

#### Musical Interlude

*Finale from Concerto for viola and orchestra*  
Music by George Philipp Telemann

#### Presentation of Postgraduates from the Faculty of Medicine

to whom the degrees of MSc, MPH, MRes, MEd, MPhil, PhD and MBBS have been awarded

#### Presentation of the Recipients of the President's Medal

The Acting Vice-Provost (Education) presents

- Professor Beate Kampmann (Excellence in Research Supervision)
- Professor Peter Barnes (Excellence in Innovation and Entrepreneurship)
- Dr Andrew White (Research Support Excellence)
- Dr Sarah Butcher (Research Support Excellence)
- Respiratory Gene Therapy Team (Outstanding Research Team)

#### Presentation of the Recipients of Outstanding Achievement Awards

The Acting Vice-Provost (Education) presents

Dr Kerry O'Donnelly Weaver and Ms Angela de Manzanos

#### Presentation of the Honorary Graduates

The Vice-Dean of the Faculty of Natural Sciences requests the President to confer the Degree of Doctor of Science *honoris causa* of Imperial College London on Emeritus Professor Donald Hill Perkins

The Dean of the Faculty of Medicine requests the President to confer the Degree of Doctor of Science *honoris causa* of Imperial College London on Dr Patrick Vallance

#### Presentation of the Imperial College Medal

The Dean of the Faculty of Natural Sciences requests the President to award the Imperial College Medal to Dr Lynda White

#### Valediction

Provost, Professor James Stirling

#### God Save The Queen

#### Recession, followed by receptions

Conductor of the Orchestra – Richard Dickins (Director of Music)  
Organist – Andrew Lucas; Soloist – Benjamin Voce (Year 3 Mathematics)





# Faculty of Natural Sciences: Dean's Welcome

PROFESSOR TOM WELTON



Postgraduate study at Imperial is unique – and uniquely demanding. It requires dedication, hard work and a sustained intellectual effort, over many months or years. You have risen to that challenge and you have excelled. I am honoured to have this opportunity to celebrate with you today, and to offer my sincere congratulations.

In the Faculty of Natural Sciences, one of our great strengths is our people. Our academic staff are among the world's very best. Our students and researchers are talented, driven and exceptionally bright. As a community we come together to transcend departmental boundaries, pooling our talents to find the best solutions to some of the greatest challenges of our time.

It is this collaborative spirit that underpins our great achievements. For example, during your time here, we saw researchers from the multi-disciplinary Institute of Chemical Biology develop a new artificial cell that replicates the way nature stores cell contents in separate compartments, with potential to improve the way drugs are delivered. We build on this collaborative approach through initiatives like the Antimicrobial Research Collaborative, where researchers from the Faculty of Natural Sciences are working with colleagues across the College to tackle antibiotic resistance, one of the world's major health threats.

As postgraduate students, you were a vital part of this extraordinary community. As alumni, your connection endures. I encourage you to keep in touch. Explore our programme of lectures. Make use of our alumni networks. Join the Royal College of Science Association. Give back as a volunteer or donate to support those who follow in your footsteps. However you choose to keep connected, know that your experience and expertise are vital to our future success.

I would also like to thank your family, friends and colleagues for the support they showed you – another example of the great things that can be achieved when we work together.

I congratulate you once again on your success, and wish you the best for the future, wherever your ambitions take you.



A team of Imperial researchers, including lead engineer Ms Helen O'Brien and Professor Tim Horbury, have built a magnetometer to measure the Sun's magnetic field. The device will be launched into space on NASA's Solar Orbiter in 2018.

Professor Alan Armstrong, from the Department of Chemistry, is working with researchers across the college as part of EMBRACE, a project which aims to build a cross-disciplinary approach to antimicrobial resistance research.



Researchers from the Department of Life Sciences are breeding mosquitos and analysing their interactions with the malaria parasite *Plasmodium*, in the hope of finding new ways to tackle the disease.



FACULTY OF NATURAL SCIENCES

Graduate prizewinners 2016

The following awards and prizes are given to students with a record of exceptional achievement in scholarship in the Faculty of Natural Sciences.

**Abdus Salam Postgraduate Prize**  
Santiago Cabrera Marquez

**Adnams Prize**  
Alexia Laird

**Adrian Sutton Prize**  
Gleb Siroki

**AECOM Prize**  
Paul Baranowski  
Pauline Vaskou  
Jennifer Mills

**Anne Thorne Thesis Prize**  
Jack Devlin  
Samuel Cunliffe

**AWE PhD Prize for Excellence**  
Oliver Pike

**Bell Prize**  
Shababa Ishayat Haque

**Blackett Laboratory – Industry Club Thesis Prize**  
Christopher Emmott

**Centenary Prize for MRes Cellular and Molecular Basis of Infection**  
Rachel Gillespie

**Centenary Prize for MRes Molecular and Cellular Biosciences**  
Sabrina Slater  
James Budzak

**Centenary Prize for MRes Molecular Plant Biology and Biotechnology**  
Jiyao Gan

**Centenary Prize for MRes Structural Molecular Biology**  
Rafael Ayala  
Hadrien Chauvin

**Centenary Prize for MSc in Applied Biosciences and Biotechnology**  
Haoqing Chu  
Luke Southward

**Charlotte Rich Memorial Prize for Water and Waste Management**  
Joel Coakeley  
Wing Tung Chung

**Colt Foundation Prize**  
Alianore Descours

**Director's Prize**  
Rebecca Kilmurray

**Ecological Applications Prize**  
Robert Michael Sambor Allen

**Environmental Resources Management Prize**  
Joshua Raymond Leslie Brown  
Rachel Allen

**Gerald Durrell Prize**  
Lucy Archer

**Gladys Locke Prize in Applied Optics**  
Leslie Lam Chee Yong

**Illumina Prize**  
Matthew Speight

**Innovation Award for MSc in Applied Biosciences and Biotechnology**  
Alexander Douglas Beaghton

**Joseph Hooker Prize**  
Paolo Strampelli

**Julian Huxley Prize**  
Brittany Sawrey

**Lord Porter Prize**  
Oliver Douglas Levers

**Mark Seller Certificate of Excellence**  
Matthias Beuerle

**Materials Design Prize**  
Christopher Rochester

**MRes Biosystematics Prize**  
Alessandro Kulczycki

**MSc Bioinformatics and Theoretical Systems Biology Prize**  
Tanja Muetze

**MSc Taxonomy and Biodiversity Prize**  
Aime Hall Rankin

**Nanomaterials Prize**  
Christopher John Sewell

**Perkin Prize in Drug Discovery Research**  
Chloe Thepaut

**Research Prize for Best MRes Project in Plastic Electronics CDT**  
Adam Patrick Vincent Marsh

**Ross Makuch Memorial Law Prize**  
Miriam Aczel

**Sir Alan Fersht Prize**  
Juan Eiros Zamora

**Sir Peter Knight Prize**  
Sarah Thomas

**Solid State Physics Prize**  
Yen-Hung Lin  
Davide Moia

**Southwood Prize**  
Wen Ting Charlotte Chng  
Benno Isaac Simmons  
Rachel Evelyn Mumford

**The Blackett Laboratory MSc Physics Prize**  
Yin Long Lin

**The Outstanding PhD in Chemistry Award**  
Adi Nako

**The Royal Statistical Society Prize**  
Chris Gunasekara

**Thomas Young Centre at Imperial Prize**  
Niccolo Corsini

**Veolia Environmental Services Prize**  
Jennifer Mills

**William Harvey Prize**  
Louise Clair Archer

**Winton Capital Prize for the Best MSc Statistics Project**  
Philippe Jerome Bertrand Remy  
Johannes Lutzeyer

**Winton Capital Prize for the Best PhD Thesis in Physics**  
Catherine Allin Watkinson

**Yael Naim Dowker Centenary Prize in Mathematics**  
Jorgen Rennemo  
Eamon McMurray

Graduates 2016

Please note that this list of names is provided for the information and interest of those attending the ceremony. It represents a list of postgraduates and diplomats at the time of going to press, not all of whom are attending the ceremony.

Diploma of the Imperial College, Master of Science, Master of Research

CENTRE FOR ENVIRONMENTAL POLICY

Environmental Technology

Miriam Aczel  
Nkem Jennifer Adewebi  
Omar Ahmad  
Aziza Akhatova  
Ilaa Anita Akpadiaha  
James Alden  
Marsha Ali  
Rachel Allen  
Patricia Arcenegui Calvo  
Angeliki Athanasopoulou  
Kweku Attafuah-Wadee  
Feruzah Attah  
N'Cho Alexis Attiapo  
Christopher Au  
George Bailey  
Paul Baranowski  
Alexandra Barraquand  
Charlie Beharrell  
Andrew Conor Benton  
William Brandreth  
Rebecca Linn Haukland Briedis  
Alexander Brown  
Joshua Raymond Leslie Brown  
Abigail Burns  
Celia Jane Carling  
Slade Carter  
Wing Tung Chung  
Joel Coakeley  
Paul Coverdale  
Alianore Descours  
Sara Diab  
Laura Dombi  
Yasmina El Amine  
Joshua Farley Emden  
Elena Feghali  
Sofie Depraetere Flaeten  
Gergely Fonai  
Giulia Gabrielli  
Nupur Gill  
Alexander Gray  
Fabienne Gress  
Fabien Pierre Eugene Guiche  
Daphne Marie Guillaumin  
Sini Helina Haara  
Kathryn Jay Hampshire  
Sung-Jin Han  
Shababa Ishayat Haque  
Neil Hayden  
Christina Marie Hayes  
Eleanor Rachel Haynes  
Han Tian He  
Jiayi He  
Kaiyue He  
Max Robert Heaver  
Thomas Hevizi  
Martin Hillman

Sofi Hinchliffe  
Fredrik Hjelset  
Helen Victoria Jin-Ting Ho  
Tilman Leo Hohenberger  
Quqing Huang  
Jaime Hurtado Rico  
Daniya Imankulova  
Charlotte Ivison  
James Jackson  
Thomas Jess  
Nivedita Kalla  
Minhee Kang  
Laura Kor  
Alexia Laird  
Aleksandra Krystyna Lange  
Kee Tak Leong  
Norah Lewis  
Yuying Li  
Shijie Li  
Sze Wei Lim  
Qi Liu  
Oliver Paul Longland  
Guan Jie Low  
Carman Man Hon Mak  
Harini Manivannan  
Sitta Marattanachai  
Sophie McCathie  
Oscar McLaughlin  
Siti Nurbaya Md Nasroti  
Riccardo Melandri  
Chrysostomos Meli  
Isobel Mercer  
Jennifer Mills  
Rachel Chi Kiu Mok  
Sarah Morris  
Alexandra Mourey  
Samantha Mullender  
Tsz Kin Ng  
Wen Jiang Ngiam  
Anna Nicholas  
Elena Katharina Ollendiek  
Sefinat Otaru  
Jennifer Peach  
Laura Perez  
Oliver Clive Edmund Power  
Katherine Price  
Fanya Qin  
Aukse Ruseckyte  
Assel Sakibzhanova  
Razali Samsudin  
Kanira Shah  
Ciara Sheehan  
Dominic Gregory Sheldon  
Musa Sibanda  
Imogen Carlina Simmonds  
Lucy Small  
William Arthur Smith  
Spencer Smith  
Tilele Stevens  
Yu-Chun Sun  
Aster Wing Han Tang  
William Thompson  
Jake Edward William Tudge  
Dorothy Ubong

Praiya Uranukul  
Renee van Diemen  
Pauline Vaskou  
Huan Wang  
Xuran Wang  
Weiyi Wang  
Jessica Williams  
Nicholas Wood  
Meng Wu  
Wenhao Wu  
Junyan Xiong  
Junyu Xue  
Zhenchun Yang  
Koray Yilmaz  
Chuqi Yu  
Yuzhu Zhang  
Jingzhu Zhang  
Dingchao Zhou  
Rhys Leach Goddard

Diploma of the Imperial College, Master of Philosophy, Doctor of Philosophy

CENTRE FOR ENVIRONMENTAL POLICY

Sophie Allebone-Webb  
Hayley Louise Brant  
Philip Heptonstall  
Nicholas Hughes  
Avi Luvchik  
Benjamin Palmer Fry  
Susanne Raum  
Helena Louise Wright

Diploma of the Imperial College, Master of Science, Master of Research

CHEMISTRY

**Plant Chemical Biology: Multidisciplinary Research for Next Generation Agri-Sciences**  
Jana Friederike Mittelstrass

**Chemical Biology: Multidisciplinary Physical Scientists for Next Generation Biological, Biomedical and Pharmaceutical Research and Development**  
Matthias Beuerle  
Caitlin Brown  
Rebekah Ellen Byford  
Juan Eiros Zamora  
James Wilkinson Hindley  
Maxwell Hodges  
Xiao Hu  
Paschalina Ioannou  
William Joyce  
Mohammed Khan  
Matthew Leivers  
Oliver Douglas Levers  
Ruhina Miller  
Eloise Victoria Norton Morecroft  
Nattawadee Panyain  
Jonathan Rains

Charles Saunders  
Toni Semmence  
Alexander David Steachan Smalley

Bioimaging Sciences

Nur Hayati Binti Jasmin  
Claudia Feldman  
Ruisi Fu  
Mulin He  
Akaki Jamburidze  
Ai Hui Doreen Lau  
Jonathan Robson  
Vickram Tittrea  
Andrew Philip Watkis

Catalysis: Chemistry and Engineering

Ilia Dorokhov  
Yan Guo  
Xiaochen Liu  
Phornphit Manageracharath  
Kari Alexandra Mubarak Mosleh  
Lalita Radtanajiravong  
Richard Eugen Horst von Goetze  
Taniya Zaman  
Wenyi Zhang

Drug Discovery and Development: Multidisciplinary Science for Next Generation Therapies

Olga Bohuszewicz  
Sandi Botonjic  
Xue Chen  
Runzhong Fu  
Yiwen Ge  
Hila Gvardinskaite  
Shida Hu  
June Kyu Hwang  
Yixin Liu  
Gregor Alexander Lueg  
Ho Kwan Mak  
Giovanna Morsiani  
Wei Fang Wendy Ong  
Mònica Planchat  
Mary Rose Ropner  
Neil Saptarshi  
Anja Schlott  
Larissa Kum Foong See  
Chloe Thepaut  
Mengqi Wang

Green Chemistry: Energy and the Environment

Leila Alissia Carrier-Sippy  
Meng Chen  
Chen Chen  
Luke Charles Delmas  
Chris Fadel  
Maeve Anne Kavanagh  
Jian Ming Kwan  
Haoxue Liu  
Nor Wahida Binti Md Nawawi  
Benjamin Moss  
Shahrokh Mostame  
Lu Qiao  
Yuchen Tang  
Kai Ni Teh  
Anqi Xie  
Xueting Xing  
Fangqian Yin  
Ziyun Zhang



Nanomaterials

Xinyu Bai  
Holly Campbell  
Tianyang Deng  
Klaudia Englert  
Jiayu Gu  
Martin Krikor Hayrabydyan  
Mariana Hildebrand  
Luis Alejandro Lanzetta Lopez  
Tianlun Liang  
Ria Binti Ridzuan  
Christopher John Sewell  
Linde Van Parijs  
Kin Kei Yau  
Jiayin Zhao  
Zhuo Zheng  
Ili Amirah Binti Zulkifly

Diploma of the Imperial College, Master of Philosophy, Doctor of Philosophy

CHEMISTRY

Lewis Allen  
Benjamin Amor  
Claire Ashworth  
Hazeeq Hazwan Azman  
Tim Barrett  
Andrew Bell  
Tom Boulthwood  
Thomas Branch  
Lauriane Buisson  
Thomas Charlton  
Paulina Ciepla  
Adam Clancy  
Matthew Thomas Clough  
James Clulow  
Elisa Collado Fregoso  
Rosa Cookson  
Laurence Robertson Doyle  
Thomas Robert Gibb

Thomas Haywood  
Sheng Hu  
Chung Ho Lau  
Yimeng Ma  
Naoko Masumoto  
Christopher McDonald  
Alastair McIntosh  
Benjamin Miles  
Harry Milner  
Kate Frances Morgan  
Toby Mullins  
Jayasudha Nagarajan  
Adi Nako  
Ling-Fu Nieh  
Philippa Nuttall  
Kerry O'Donnelly Weaver  
Ai Lin Christina Pang  
Ernest Pastor Hernandez  
Louis Perdios  
Andreas Phanopoulos  
William Pitchford  
Charlotte Rivas  
Shikh Mohd Shahrul Nizan Shikh Zahari  
Nitipol Srimongkolpithak  
Simon Sung  
Luka Victoria Tallon  
William Vigor  
Bryan Ward  
Ross Webster  
Jonathan Weiner  
Hui Wong

Diploma of the Imperial College, Master of Science, Master of Research

LIFE SCIENCES

Computational Methods in Ecology and Evolution  
Louise Clair Archer  
Dominic Barker

Vignesh Kartik Chundru  
Fiona Jane Deacon  
Robert Hohan  
Dermott McMorrough  
Matishalin Patel  
Thomas Robert Charles Smallwood  
Samuel Thompson  
Leah Trigg  
Benjamin Watkinson-Powell

Ecological Applications

Robert Michael Sambor Allen  
Luis Jose Perez Calderon  
Masamichi Fujisawa  
Evangelia Mouskou  
Amy Jane Smith  
Jiajun Yu  
Zacharo Zanti

Taxonomy and Biodiversity

Rachel Belben  
Rosalind Louise Caldwell  
Marco Crotti  
Drew Davy  
Emma Mary Dunne  
Jennifer Ellis  
Arran James Folly  
Dylan Elliot Bruhn Morris  
Hannah Claire Norman  
Aime Hall Rankin  
Joanne Claire Ratcliffe

Conservation Science

Lucy Archer  
Oliver Bartlett  
Guy Bennett  
Leana Marie Brady  
Sean Martin Denny  
Sarekha Kaur Dhanda  
Julien Pierre Draper  
Rajina Gurung  
Natasha Howard  
Harriet Elizabeth Ibbett  
Aakash Lamba  
Sophia Leroy

Michelle Modest  
Lydia Ann Murphy  
Geoffrey Mwedde  
Elliot Newton  
Alexandra Olivieri  
Alegria Isabel Olmedo Castro  
Anna Rosario Oposa  
Gioele Passoni  
Janani Pradhan  
Karunya Tadipatri Prasad  
Lucas Ruzowitzky  
Brittany Sawrey  
Ellen Shepherd  
Paolo Strampelli  
Katherine Sarah Taylor  
Ari Whiteman

Ecology, Evolution and Conservation

Maria Balandina  
Ilhan Beratti  
Camilla Daphne Alice Blasi Foglietti  
Alexander Bowles  
Michele Chiacchio  
Diego Fernandes Escopelli  
Nicolás Fuentes  
Danielle Harris  
Heather Hemmingmoore  
Stefano Okundaie Idugboe  
Suzanne Kenny  
Anne Kimber  
Zosia Apolonia Ladds  
Tabassum Anbreen Mujtaba  
Rachel Evelyn Mumford  
Lisa-Marie Newth  
Jennifer Scrine  
Elizabeth Seabourne  
Ciara Marie Sugrue  
Mate Vakarc  
Sarah Frances Worsley

Applied Biosciences and Biotechnology

Nurfarahin Binti Ali  
Sania Arora  
Siti Mira Aina Binti Badly Sham  
Mathilde Barbeau  
Alexander Douglas Beaghton  
Wei Wen Chong  
Haoqing Chu  
Cian Duggan  
Andrea Elser  
Daniel Blicher Holst Hansen  
Yue Ji  
Tatiana Labaki  
Shun Li  
Wen Li  
Panjiao Lin  
Jun Meng  
Jonathon Mitchell  
Nneka Concilia Nnadi  
Niklas Rehmert  
Paranjoy Roy Chaudhury  
Andrew Sayer  
Natalie Sian Scholes  
Alison Fiona Schulz  
Luke Southward  
Sihuai Sun  
Alexia Toufexi  
Giles Colin John Middleto Wane  
Alexander West  
Charles Williams  
Zongying Yang  
Jiayun Zhu

Bioinformatics and Theoretical Systems Biology

Ryan Byrne  
Ryan Carey  
Alejandra Castiella  
Thalia Chan  
Naman Jain  
Lewis Kindeleit  
Panagiotis Koukos  
Antoine Messenger  
Tanja Muetze  
Camille Jeanne Straboni  
Rafael Ayala  
Nikita Demchenko  
Ciaran McFarlane  
Michal Przydacz  
Lee Sewell  
Raghav Tangri  
Amy Whittaker  
Yiying Zhang

Biosystematics

William Francis Beckman  
Hadrien Chauvin  
Ioannis Kyprianou  
Matthias Malago  
Joshua David Sachs  
Amy Switzer  
Hugo Fernand Villanueva  
Yuzheng Wu  
Alessandro Kulczycki  
Max Levy  
Michele Lussu

Computational Methods in Ecology and Evolution

Fatima Alaffi  
Holly Kate Black  
Sarah Bunney  
Leonie Gough  
Sean Jordan  
Michael Ronald Massam  
Samuel North  
Sharmila Rana  
Thomas Smith  
Matthew Speight

Ecology, Evolution and Conservation Research

Bryony Elizabeth Allen  
Thomas Bell  
Irina Chemshirova  
Wen Ting Charlotte Chng  
Ruth Dunn  
Sarah Gougeon  
Stephanie Harris  
Fevziye Hasan  
John MacDonagh  
Elizabeth Psomas  
Sinikka Isabel Robinson  
Benno Isaac Simmons  
Joshua Peter Twining  
Joseph Peter Anthony Williamson  
Konstantinos Xenofontos

Molecular and Cellular Biosciences

Nicholas Darvill  
Rachel Gillespie  
Myriam Haltalli  
Bhakti Mistry  
Eiki Sekine  
Kiran Bountra  
George Buckle  
James Budzak  
Desiree Yolande Egger  
Josie Ferreira  
Tong Gu  
Saori Hokari  
Alex Hunt  
Dimitrios Katsanos  
Lukasz Koziej  
Kyros Kyrrou  
Sang Eun Lee  
Wai Kei Oscar Leung  
Joshua Sealy  
Siddharth Sinha  
Sabrina Slater  
Nikolaos Trasanidis  
Javier Vinals Camallonga  
Chaoqun Yao  
Jiayi Zhou  
Josephine Buerger  
Jiyao Gan  
Tanzena Tanny  
Chi Zeng

Diploma of the Imperial College, Master of Philosophy, Doctor of Philosophy

LIFE SCIENCES

Christopher Barton  
Federica Bernardini  
Lucie Bland  
Katharina Brinkert  
Emil Carlsson  
Arturo Casini  
Qiushi Chen  
Julieta Decarre  
Jeffrey Douglass  
Benedict Godsall  
Lisa Goers  
Hussein Haji Taha  
Anna Harris  
Shun Hasegawa  
William Hawthorne  
Andrew Helmstetter  
Nan Jia  
Rhian Jones  
Lakkhana Kanhayuwa  
Kathryn Lagrue  
Sheung Fung Simon Luk  
Maria Martin Calvo  
Indran Mathavan  
Niamh Mary Mc Hugh

Siobhan McMahon  
Audun Midthassel  
Chandrika Goh Nair  
Joseph Newman  
Mitchell Pallett  
Helen Pennington  
Henrietta Pringle  
Rui Rodrigues  
Jennifer Samson  
Jorrit Schafer  
Yusuke Sekiguchi  
Taha Shahid  
Amrita Srivathsan  
Eleonora Steinberg  
Grigorij Sutov  
Henry Travers  
David Uygun  
Nickolai Vysokov  
Charlotte Ward  
Stephanie Willing  
Zhe Zhang

Diploma of the Imperial College, Doctor of Philosophy

BIOLOGY

Ma'moon Al Sarai Al Alawi  
Theodoros Karfakis

Diploma of the Imperial College, Master of Science, Master of Research

MATHEMATICS

Applied Mathematics

Kelvin Hei Tung Cheung  
Calum Skene  
Pranav Mahesh Bhatia  
Aron Francis Cruise  
Julia Denike  
Justin Devito  
Alexandre Frederic Jean Djehizian  
Maximilian Eggel  
Timothée Goubault De Brugière  
Jordan Hauge  
Yongseok Jang  
Georges Karam  
Henri Lefèvre  
Mathilde Josephine Leval  
Shiyu Li  
Bradley Longstaff  
Riccardo Passeggeri  
Georg Josef Simbrunner  
Andrey Sokolov  
Chi-San Tsai  
Alice Vanel

Pure Mathematics

Harry Gulliver  
Jan Jost  
Renata Picciotto  
Timothy Westwood  
Georgios Chalivopulos  
Joan Claramunt  
Chatdanai Dorkson  
Vladimir Eremichev  
Sangmin Lee  
Kee Kean Lim  
Luwei Liu  
Salvatore Mercuri  
Stefano Novello  
Sajni Shah  
Djata Sigam  
Ricardo Waibel

Mathematics and Finance

Awais Aslam  
Yifan Cao  
Nestor Carbayo Casado  
Yoann Xavier Marie Carichon  
Elizabeth Natasha Chan  
Pak Sum Chan  
Mandi Chen  
Thomas Duvivier  
Yuchen Gao  
Lu Gao  
Basile Goumas  
Constantina Hadjisoteriou  
Dawei Hang  
Shuo Huang  
Doudou Huang  
Yiwen Huang  
Baptiste Noël Jean Kulak  
Ho Wah Leung  
Jason Hoani Képine Lhies  
Beiming Liu  
Xiaoyu Liu  
Anouk Loup  
Jieshun Luo  
Jialiang Luo  
Tsz Cheuk Lawrence Ma  
Diego Felipe Medina  
Samuel Monk  
Bruno Morgado Dal Molin  
Pamela Poliwa-Nkengue  
Chan Pruksapha  
Torgeir Rimstad  
Ruben Sadoun  
Jiancheng Shi  
Yu Shi  
Jiefeng Tan  
Xueqi Wang  
Sheng Wang  
Rongkun Xu  
Chen Yang  
Matthieu Jean-Paul Gerard Zandecki  
Haiqing Zheng  
Anqi Zhou  
Nima Maher

Statistics

Mayuri Amin  
Xin An  
Luyang Cao  
Yaobin Chen  
Mengluo Chen  
Eric de La Haba  
Federico de Riu  
Lun Ding  
Adrian Luis Eterovic  
Zehui Gao  
Théophile Louis Francois  
Griveau-Billion  
Yingyan Gu  
Weiwei Gu  
Chris Gunasekara  
Yutong Guo  
Mengrou Guo  
Sanveer Guram  
Weiyuan Hong  
Alexander Jones  
Agnan Delia Merveille Kessy  
Johan Kestenare  
Cheng Lee  
Shiqi Li  
Qiuyue Liao  
Qing Liu  
Yingying Long  
Chenfan Lu  
Pengziwei Luo  
Johannes Lutzeyer  
Marcus Markland-Montgomery  
Iasmina Nemes  
Mengke Ni  
Suyang Pan  
Elaina Lucia Papaleontiou  
Philippe Jerome Bertrand Remy



Peter Schindler  
Yu Hin Tam  
Irina Timoshenko  
Thomas Vogel  
Mengting Wang  
Yixin Wu  
Zeya Yuan  
Qi Zeng  
Mengxin Zhang  
Chi Zhang  
Thomas McGrath  
Arshad Kamal  
Arman Khaledian  
Youssef Taleb  
Martin Weidner

**Mathematics of Planet Earth**

Jens Peter Roderick Bendel  
Carlo Cafaro  
Hinesh Chotai  
Francesco Ferrulli  
James Iain Jackaman  
Thomas Leahy  
Joseph McMillan  
Francesc De Borja Pons Llopis  
Joshua Prettyman  
Joshua Russell-Buckland  
Tobias Schwedes

**Diploma of the  
Imperial College,  
Master of Philosophy,  
Doctor of Philosophy**

**MATHEMATICS**

Manon Abiteboul  
Mohammad Akhtar  
Curtis Banks  
Senja Barthel  
Richard Bell  
Radu Cimpanu  
Pablo Crotti  
Gonzalo De Borbon  
Thomas de Cointet  
Lewis Percival Gordon Evans  
Andrea Fanelli  
Georg Hahn  
Xing Liu  
Qing Liu  
Chuan Wen Loe  
Joseph Maestri  
Mehul Makwana  
Eamon McMurray  
Andrew Timothy Tang McRae  
Ivo Mihaylov  
Francesco Mina  
Jamie Ian Nutter  
Vasileios Pandis  
Duccio Piovani  
Jorgen Rennemo  
Patrick Roome  
Andrea Sacconi  
Gabriele Sarais  
Jack George Shotton  
Yang Tao  
Spiliots Tzouras  
Zi Wang  
Gary Willis

**Diploma of the Imperial  
College, Master of Science,  
Master of Research**

**PHYSICS**

**Physics**

Kawthar Mohamed Nasser Al Rasbi  
Geoffroy-Alexandre Brinks  
K Vichitra Yamini Chandra

Ming Chen  
Hannah Katherine Collingwood  
Alexandra Crai  
Robert Dickens  
Christian Nikolaus Kruse  
Siu Tung Lau  
Yin Long Lin  
Alexander Richard Lozinski  
Jamie Luke McMillan  
Daven Raithatha  
Martin Rey  
Andrea Rocchetto  
Lara Roman Castellanos  
August Karl Pontus Roos  
David Schubert  
Pak To Larry Sin  
Stefan Skalsky  
Sijie Tan  
Spyridon Tserkis  
Conor Ignatius Whelan

**Physics with Shock Physics**

Simon Schoeller  
Martinus Den Ronden  
Wanchen Liang

**Optics and Photonics**

Pauline Boucher  
Thibault Marie Michel Fady  
Bin Gao  
Nicolas Goulard  
Hann-Rong Hsu  
Leslie Lam Chee Yong  
Wendy Wei Ying Lim  
Qi Lu  
Haoyang Mao  
Teerawat Piromjitpong  
Gratianus Wesley Putra Data  
Aude Rola  
Kai Ling Cheryl Seow  
Xin Sheng  
Francesca Shirley  
Illya Tarasenko  
Christos Theodorakis  
Meihui Yang  
Yue Zhu

**Physics with Nanophotonics**

Linjie Dai

**Quantum Fields and  
Fundamental Forces**

Karl Martin Albertsson  
Ramtin Amintaheri  
Craig Baranyai  
Robert Benkel  
Kevin Blanchette  
Santiago Cabrera Marquez  
Gianluca Carnielli  
Siyuan Chen  
Ka Hei Cheng  
Costas Marios Christoforou  
Christopher Cookson  
Yi-Hsien Du  
Louis Gall  
Can Gao  
Eduardo Garcia Valdecasas  
David Nicolaas Irmin Gunneweg  
Christian Gunther Reichelt  
Thomas Helfer  
Florin Vlad Iancu  
Nikolaos Iliopoulos  
Imran Azin Khan  
Jonathan Khedair  
Doogesh Kodi Ramanah  
Adam Charles Levy  
Daniel Tiago Martins Neves De  
Matos  
Aizhan Myrzakul  
Isobel Nicholson  
Meera Patel  
Mumnuna Qureshi  
Charles Robson

John Ronayne  
Joseph William Schwartz  
Claves Do Amaral  
Stephen Halder  
Euibyung Park  
Havelok Symes  
Anton Zajac

**Theory and Simulation  
of Materials**

Jacek Golebiowski  
Behnam Najafi  
Christopher Ablitt  
Lars Ingolf Blumenthal  
Robert Charlton  
Luca Cimbaro  
Hikmatyar Hasan  
Eduardo Ramos Fernandez  
Iacopo Rovelli  
Gleb Siroki  
Jonas Verschueren  
Alise Virbule  
Philip de Grouchy  
Yuan Gao  
Benjamin Mark Smith  
Jack Maxwell

**Controlled Quantum Dynamics**

Sebastien Jacques Benoit Boissier  
Xiayi Cheng  
Cristina Cirstoiu  
Henry Hesten  
Alexander Edward Jones  
Adam Lawrence  
David Newman  
Andrew William Simmons  
Sarah Thomas  
Zizhen Xue

**Plastic Electronic Materials**

Adam Daizhen Wright  
Tingmang Wu  
Wenmin Xu  
Shengda Xu  
Ali Afshar  
Stefan Bachevillier  
Oliver Holmes  
Rebecca Kilmurray  
Adam Patrick Vincent Marsh  
Nkechinyerem Adannaya  
Onwubiko  
Sebastian Pont  
Hua-Kang Yuan

**Diploma of the  
Imperial College,  
Master of Philosophy,  
Doctor of Philosophy**

**PHYSICS**

Tarik Abdelmoula  
Jawad Alsaei  
Diego Andersen  
Giuseppe Antonacci  
James Bannock  
Iain Barr  
Matthew Bennett  
Gianluca Bovo  
Dominic Brailsford  
Joshua Chadney  
Mohammad Chaudhary  
James Clegg  
Niccolo Corsini  
Samuel Cunliffe  
Christopher Davie  
Joao De Jesus Reis Lagarto  
Kees Jan de Vries  
Jack Devlin  
Steffen Driever  
Christopher Emmott

Davide Fabris  
Lionel Fafchamps  
Sheridan Few  
Cathryn Fox  
Ruben Freytag  
James Garvie-Cook  
Mercedes Gimeno Segovia  
Joseph Goodwin  
Samuel Hall  
Philip Hamilton  
Stephen Hardwick  
Jonathan Stuart Horner  
Catherine Hughes  
Ashley Hyde  
Jacob Iles-Smith  
James Ingram  
Andreas Ioannides  
Mindaugas Juozapavicius  
Lucas Lafone  
Rebecca Charlotte Lane  
Jonathan Leeuwenburgh  
Yen-Hung Lin  
Edward Charles Lofts  
Stephen Logan  
Robyn Lucas  
Andrew MacLachlan  
Felicity McGrath  
Gatis Mikelsons  
Daniele Mirarchi  
Davide Moia  
Dominic Moseley  
Robert Murray  
Silvia Nagy  
Christina Newinger  
Naomi Nickerson  
Didier Nohlmans  
Adam Page  
James Pecover  
Edward Kevin Perdigao Dos Santos  
Aleksandr Perevedentsev  
Oliver Pike  
Christopher Price  
Alexandra Ramadan  
Joseph Aidan Delf Randall  
Fabian Renn-Giles  
Christopher Rochester  
Stephan Rossbauer  
Marco Ruberti  
Matthias Schmid  
Luke Sheldon  
Themistoklis Sidiropoulos  
Hugo Sinclair  
Nopparit Somboonkittichai  
Hugh Sparks  
Florian Steiner  
Andrej Stepanchuk  
Graham Stutter  
Ali Sulaiman  
Helen Tamura-Wicks  
Andrew Thomson  
Jonathan Tottle  
Nikolay Vaklev  
Vignesh Venkataraman  
Albert Verdeny Vilalta  
Catherine Allin Watkinson  
Fern Watson  
Laura Watson  
Choon Kiat Benjamin Wong

**Diploma of the Imperial  
College, Doctor of Science**

Dr Melody Clark





# Faculty of Medicine: Dean's Welcome

PROFESSOR GAVIN SCREATON



It is a privilege to celebrate with you today and reflect on the extraordinary wealth of energy, ability and dedication which characterises our postgraduate community.

Some of you will have come to Imperial direct from previous studies or travel; others will have come back to studying from (or alongside) busy careers in diverse fields. What distinguishes and unites you all is your excellence and commitment to enhancing your knowledge of disease through scientific method in order to tackle problems and create solutions.

This commitment is core to great health science and is at the heart of what Imperial does. During your time here, Imperial researchers have worked together and collaborated with partners to make important health discoveries, develop treatments and to assess new approaches – such as the clinical trial of a therapy that replaces the faulty gene responsible for cystic fibrosis in patients' lungs. We have innovated and built new interdisciplinary frameworks to tackle major health challenges, one example being our Antimicrobial Research Collaborative (ARC), which unites groups from across Imperial's faculties in a common goal to reduce the global threat of antimicrobial resistance. Achievements such as these are founded on the commitment of Imperial's student and staff community to finding evidence, building knowledge and applying it to areas of need.

As you move on from Imperial and use what you have learnt (in future research, teaching, clinical practice, policy development or industry), you remain a part of this community. Stay in touch: collaborate with us; draw on our alumni networks; and pass your expertise on to support future generations of students. You are and will remain an integral part of our Faculty's success and impact – we are proud of you and we need you.

I extend the Faculty's thanks to your loved ones, friends and colleagues, who have supported you in your endeavours. Finally, and most importantly, I congratulate every one of you today on your success.



Scientists from Imperial and 21 other institutions around the world are working to develop protective and therapeutic HIV vaccines as part the European AIDS Vaccine Initiative, coordinated by Imperial's Professor Robin Shattock.

Professor Eric Alton coordinates the UK Cystic Fibrosis Gene Therapy Consortium, which brings together researchers from Imperial, Oxford and Edinburgh, to collaborate on developing a new gene therapy for the disease.

As part of Imperial's Antimicrobial Research Collaborative, researchers at the College are working to improve our understanding of infections, and to develop treatment regimens and strategies for tackling the growing threat of superbugs.





# Graduate prizewinners 2016

Please note that this list of names is provided for the information and interest of those attending the ceremony. It represents a list of postgraduates and diplomats at the time of going to press, not all of whom are attending the ceremony.

# Graduates 2016

**Epidemiology**  
Sumaiyya Gulamraza Esmail  
Subjali Thawer

Sarah Aldukair  
Ishtar Al-Shammari  
Gurjinder Bans  
Hamad Bastaki  
Jacob Dag Berild  
Christy Braham  
Hannah Claire Butcher  
Olga Chalupczak  
Anna Coleridge

Yun Hui Do  
Maha Elakoum  
Mico Hamlyn  
Reham Ibrahim  
Hafsa Imran  
Holly Jenkins  
Abigail Johnston Hume  
Mustafa Kamara  
Vongai Karimazondo  
Aditi Karnad  
Oluyemisi Khalidson  
Tasnim Khanom  
Josefin Kraatz  
Bi Xuan Valencia Lim  
Julia Pescheny  
Ana Posarac  
Miguel Pugliese Garcia  
Nikita Rajani  
Muhammad Saleem Khan  
Cristina Sanchez  
Sumaiyya Gulamraza Esmail  
Subjali Thawer  
Devika Wood  
Simin Zeng

Public Health (Global Health)

Christina Banks  
Natasha Chainani  
Katie Cundale  
Amrita Ghosh  
Hazel Zarina Hadian  
Thushara Herath  
Ruth Ayibadiepriye Igali  
Natasha Kassami  
Vasundhra Khanna  
Moyosoreoluwa Kupoluyi  
Huda Morhij  
Eloghene Otobo  
Tristana Perez  
Dania Sajid Raja  
Dheeya Rizmie  
Robin Schafer  
Haitham Shoman  
Teresa Singh  
Yusuke Tsukioka

Quality and Safety in Healthcare

Asmaa Al-Kufaishi  
Elinor Beattie  
Catherine Wamaitha Githaiga  
Samena Muzaffar  
Hannah Simpson  
Ashley Sumner  
Veena Wadhwani  
Alan Michael Wolfe  
Maria Abellas Noguero

Reproductive and Developmental Biology

Ayan Ahmed  
Suman Bains  
Nasima Begum  
Sarah Brown  
Ashleigh Clarke  
Adam Diarmaid Jacob Fairhurst  
Elena Georgiou  
Bethany Jones  
Christopher Pegg  
Helen Premannandan  
Syed Qadri  
Stacey Rose Robinson  
Josca Mariette Schoonejans  
Zeinab Shadman Zanjani  
Meera Umesh Sodha  
Thomas Sparks  
Christina Stavriniadis  
Jessica Tobing  
Fumere Usifo

Surgical Technology

Giannis Sokratous  
Priyanka Chadha  
Louise Kenny  
Francesca Enid Chiow-Ling Kum

Caryne Lessard  
Samir Kirti Mehta  
Manav Bawa  
William Dean  
Rory Kokelaar  
Nita Makwana  
Paul William Moxey  
Omar Mulki  
Jaswinder Kaur Panesar  
David Michael Riding  
Sunita Sharma  
Michael Shenouda  
Niall Sullivan  
Dana Touqmatchi  
Phui Yee Wong  
Ahmed Draz

Surgical Science

Mohamed Farouk EL Sabbagh  
Mohamed Soliman Elsayed Elrefaie  
Maha Hamada  
Ahmed Mahmoud  
Pasha Normahani  
Stefanos Tsallas

Biomedical Research

Ahmad Haikal Bin Razmi  
Olatunbosun Buraimoh  
Alexander Cryer  
Rebeca Garcia  
Jasmine Elina Gratton  
Anabel Teresa Martinez Lyons  
Alex Orlek  
Johnson Platinum  
Marios Poullas  
Thomas Reed  
Zhanxuan Wu  
Zhan Yin

Biomedical Research (Anaesthetics, Pain Medicine and Intensive Care)

Jugraj Bassi  
Sarah Ciechanowicz  
Jiang Cui  
Jiun Ming Leung  
Lingzhi Wu

Biomedical Research (Bacterial Pathogenesis and Infection)

Wai Yee Fong  
Dieter Galea  
Kam Pou Ha  
Jayne Watson  
Rosemary Wenman  
Merve Zeden

Biomedical Research (Epidemiology, Evolution and Control of Infectious Diseases)

Emma Davis  
Tamsin Dewe  
Alastair Heffernan  
Joel Hellewell  
Clare Patricia McCormack  
Malebogo Tlhajoane  
Lilith Kate Whittles

Biomedical Research (Microbiome in Health and Disease)

Asmaa Al-Khalidi  
Miriam Eustace  
Chih Chieh Lin  
Mei Ran Abellona U  
Michele Calabrese  
Elzbieta Lauzikaite

Biomedical Research (Personalised Healthcare)

Jose Paulo Lorenzo  
Judith Pape  
Elzbieta Rapacz

Biomedical Research (Respiratory and Cardiovascular Science)

Ana Raquel Abrunhosa Carvalho  
Lima  
Navneet Kaur Bhogal  
Arianna Ferrini  
Helen Groves  
Georgina Heywood  
Sami Jora  
Worrapong Kit-Anan  
Katerina Marie Lawlor  
Laura Moody  
Sara Samari  
Alice Sheehan  
Katherine Strong  
Konstantinos-Nektarios Tzortzis

Cancer Biology

Oliver Anscombe  
Emily Barnes  
Brandon Bullough  
Josephine Ann Mun Yee Choo  
Stelios Chrysostomou  
Stephanie Constantinou  
Hairuo Dang  
John Gallon  
Paula Jiménez Gómez  
Khai Cheng Kiew  
Lei Peng  
Irene Rius Ruiz  
Alba Rodríguez Meira  
Georgia Spain  
Asmita Thapa  
Lewis Jung Yu Wong  
Jay Sze Yong  
Anyu Zhang

Clinical Research Design and Management

Siobhan McKenna  
Christos Paliompeis  
Sarah Pearse  
Anna Jane Rimmer  
Shufang Wang  
Nawaphan Metchanun  
Evgenia Paloumpi  
Aina Fernandez Rodriguez

Diabetes and Obesity

Natasha Kapoor  
Nkechi Onokwai

Experimental Neuroscience

Angela Bonsu  
Amy Bradley  
Di He  
Madeleine Hurry  
Rafael Kochaj  
Joshua Marcovici  
Kabir Nigam  
Viktoriya Nikolova  
Matthew Sargeant  
Annika Semmler  
Ningyu Zhang  
Karl Augustinus Zimmerman

Human Nutrition

Pinyadapat Areerob  
Jessica Ayling  
Adesola Bello  
Zhiling Chan

Medical Robotics and Image Guided Intervention

Faisal Aljaber  
Melissa Berthelot  
Pierre Berthet-Rayne  
Zhaohui Keene Chen  
Wenqiang Chi  
Maria Grammatikopoulou  
Yin Fan Denis Huen  
Yao-Ling Hung  
Ning Liu

Arthur Loisillier  
Philip Gerald McCormac  
Kosidinma Onyenso  
Krittin Pachtrachai  
Malindie Hansika Sugathapala  
Xiaoyun Zhou  
Angela Kaye Gallivan

Translational Medicine

Noelia Che  
Sorcha Cotter  
Dimitrios Doultinos  
Amber Geer  
Roser Gonzalez Franco  
Elisabeth Lærkegaard Gram  
Erich Van Hechanova  
Nathan Liu  
Wishwanath Patkee  
Ayaan Siyad  
Puvan Inbathurai Suppiah  
Mahvish Dawood  
Amrin Rahman

Diploma of the Imperial College, Master of Philosophy

MEDICINE

Clinical Medicine Research (National Heart and Lung Institute)

Sarah Brown  
Shouvik Kumar Haldar  
Piyush Jain  
Mumin Abdur Razzak Noor  
Gareth John Wynn

Clinical Medicine Research (Medicine)

Kiran Agarwal  
Bernadette Brent  
Georgios Christopoulos  
Marie Condon  
Ian Johnston  
Pumza Nongena  
Caroline Patterson  
Simon Peake

Clinical Medicine Research (Surgery and Cancer)

Ruth Curry  
Kinner Davda  
Jake Foster  
Marc-James Hallam  
Peter How  
Rozh Jalil  
George Reese  
Ahmad Sayasneh  
Fiona Taylor

Clinical Medicine Research (Clinical Sciences)

Reeba Oliver  
Derrick Cheng Tai Tee

Diploma of the Imperial College Doctor of Philosophy, Doctor of Medicine

INSTITUTE OF CLINICAL SCIENCE

Robert Alexander Beagrie  
Michael Andrew Pinho Bloomfield  
Peter Bloomfield  
Lee Cooper  
Joanna Dawes  
Antonio de Marvao  
Eliza Alexis Kalk  
Benjamin Krusche

Joanne Caroline Leonard  
Andrzej Malinowski  
Aida Moreno Moral  
Angharad Roberts  
Nadia Tyler-Rubinstein  
Philip Webster

DEPARTMENT OF MEDICINE

Elina Akalestou  
Seyed Alamshah  
Nicholas Andreas  
Jonathan Ashcroft  
Katherine Banks  
Thomas Barbour  
Benjamin Bleasdale  
Katrin Blondrath  
Ori Bowen  
Lucy Brooks  
Ashley Broom  
Eleanor Browne  
Sarah Caddy  
Sorcha Cassidy  
Anna Cauldwell  
Jaimini Cegla  
Wanwisa Chaisaklert  
Ioannis Christakis  
Alessandro Colasanti  
Sarah Connaughton  
Aleksandra Dabrowska  
Timothy Dawes  
Sara Sofia Dos Santos Brilha  
Ahmed El-Laboudi  
Anna Finnemore  
Chao Gao  
Fatemeh Geranmayeh  
Grzegorz Grabe  
Nathali Grageda  
Louise Greathead  
Christopher Grice  
Peter John Hellyer  
Aine Henley  
Thomas Hennig  
Christopher Holton  
William Jackson  
Khaleel Jamil  
Myrsini Kaforou  
Nicola Kalk  
Salwa Kamourieh  
Romchat Kraivong  
Lucy Lamb  
Jonathan Landy  
Daniel Laydon  
Leandro Lo Cascio  
Clare Loane  
Miriam Mattoscio  
Luca Mercuri  
Jasna Munjiza  
Sophie Nicod  
Sofia Nousi  
David O'Connor  
Alan O'Neill  
Bishnu Paudel  
Matthew Percy  
Matteo Samuele Pizzuto  
Lucia Possamai  
Samantha Price  
Natalia Przysieszna  
Sunnayat Rahman  
Monika Reddy  
Paul Rinne  
Evangelos Russo  
Maha Saja  
Anushruti Sarvaria  
Sophie Sayers  
Malcolm Sim  
Kathleen Sim  
Seemapreet Kaur Singh  
Eleanor Spreckley  
Anna Stockum  
Nathan Sweeney  
Xiaodi Tang



Anil Thotakura  
Nora Tusor  
Katie Twigger  
Chun-Yin Wang  
Lei Wang  
Chandani Warnasooriya  
Claire Joy Williams  
Tom Wingfield  
Sze Ying Wong  
Ching Yu Yu  
Anjali Zalin

NATIONAL HEART AND LUNG INSTITUTE

Daphne Babalis  
Katie Baker  
Shaima Begom  
Thomas Bell  
Susannah Bloch  
Sara Bonvini  
Christopher Broyd  
Aoife Cameron  
Michael Debney  
Anna Donaldson  
Jake Dunning  
Graziella Favarato  
Toshifumi Fujimori  
Enrique Gallego Colon  
Michelle Goritzka  
Samantha Irving  
Shahnaz Jamil-Copley  
Hung-Yen Ke  
Julia Kelly  
Ramzi Khamis  
Samantha Sweet Chin Kon  
Laura Lambert  
Chun-Yu Lo  
Oritseundede Dede Lori  
Andrea Marongiu  
Alison McMillan  
Yoseph Mebrate  
Noor Faizah Mohd Naim  
Napachanok Mongkoldhumrongkul  
Bao-Anh Nguyen  
Agata Nyga  
Maria Papadaki  
James Porter  
Andia Redpath  
Sophie Schobesberger

Takuya Sekine  
Sayan Sen  
Rebekah Sherburn  
Markus Sikkel  
Aran Singanayagam  
Elizabeth Smith  
Erica Smyth  
Andee Tay  
Christopher Toepfer  
Sheng Chun Yu

SCHOOL OF PUBLIC HEALTH

Omobolaji Akinwale  
Wadha Al Muftah  
Ghida AlJuburi  
Zaina Khalil Ibrahim Al-Kanaani  
Mashael Nedham A J Alshafai  
Fahdah Alshaikh  
Nicholas Beckley  
Gianluca Campanella  
Tisham De  
Daniel Gibbons  
Britta Jewell  
Nelson Maxwell Kinneresley  
Elizabeth Koshy  
Lea Maitre  
Amy Pinsent  
Vasanampalli Rao  
Sadia Saeed  
Pauline Scheelbeek  
Picha Suwannahitatorn  
Ho Tang  
Yingbo Wang  
Kristie Lynn Watkins  
Peter Winskill

DEPARTMENT OF SURGERY AND CANCER

Nima Abbassi-Ghadi  
Ali Mohammed Aldhebaib  
Abdullah Alkandari  
Alex Almoudaris  
Iakovos Amygdalos  
Oliver Anderson  
David Antcliffe  
Asit Arora  
Zaid Awad

Stephen Beales  
Manish Chand  
Kai Lun Chang  
Rakhee Chauhan  
Joao De Sousa Valente  
Danielle D'Lima  
Lydia Edey  
Ian Flindall  
Ian Green  
Thomas Hopkins  
Laura Howe  
Maximilian Johnston  
Piotr Jakub Kamola  
Mattaka Khongkow  
Pasarat Khongkow  
Dominic King  
Mesayamas Kongsema  
Holly Kramer  
Jonathan Krell  
Fiona Kyle  
Sabrina Lamour  
Henry Lee  
Dafydd Lloyd  
Louay Salim Louis  
Ravikrishna Mamidanna  
Hani Marcus  
Hayley Moore  
Rosemary Morland  
Aamod Nawathe  
Anthony Okolo  
Michael Craig Osborne  
Vishal Patel  
Vanash Patel  
Saroor Ashfaq Ahmad Patel  
Filipa Pinho  
Yotsawat Pomyen  
Thomas Prior  
Ji Qi  
Alexander Eric Slavko Rolls  
Srdjan Saso  
Francisca Schultz  
Pritam Singh  
Giles Story  
Pei Yun Teo  
Rute Alexandra Da Costa Tomaz  
Gabriel Valbuena  
Angela Wilson  
Qianxin Wu  
Yichen Xu  
Jason Yu



# Welcome to our alumni community

NICOLA POGSON, DIRECTOR OF ALUMNI RELATIONS



Congratulations on your graduation and a warm welcome to Imperial's alumni community. As you cross the stage of the Royal Albert Hall, you will join a powerful and lifelong global network of more than 180,000 leaders and innovators – this connection will endure far beyond the years you have spent on campus.

Wherever your path takes you after today, your life will be shaped by your Imperial education, the friendships you have formed, and your experiences here.

I am fully convinced of the potential that a vibrant and connected community holds for both the College and its alumni. This is reflected in Imperial's five-year strategy, which recognises the importance of our staff, students, alumni and friends in helping humanity address the changes and challenges ahead.

Whilst recognising the many achievements of our community to date, we want to build a more globally connected network. Over the last six months, working closely with our international groups, our President has attended alumni receptions in China, Malaysia, Singapore, USA and India. Closer to home, alumni have attended events around the UK, and hundreds will join us for the Alumni Weekend at the Imperial Festival.

One of the key themes that emerged from these events was the need to build stronger links between different generations, ensuring that recent alumni benefit from the expertise, career insights, knowledge and connections of alumni well established in their careers. In response to this feedback, we are developing a recent graduates programme, which will feature workshops and networking events tailored to your needs. Do keep an eye out for more information on this programme later in the year.

As you embark on the next step of your journey, I hope you will remember your Imperial connections. By keeping in touch you can take advantage of the benefits and services offered to the community, and tap into the wisdom of alumni who have already made strides in your professional field. And in turn, you can play your part in building a strong alumni community through the gift of your time, expertise and support, to help both the students that follow in your footsteps and fellow alumni.

## Your connection lasts a lifetime

Whenever you move home or change jobs, update your contact details and professional information with the Alumni Office and play an active role in building a stronger and more connected community. Start today by visiting the Alumni Office marquee inside Beit Quad to update your details and collect your Graduation 2016 pin. Find out about the services and benefits available to you as an alumnus on our website:

[www.imperial.ac.uk/alumni](http://www.imperial.ac.uk/alumni)

[f alumni.imperialcollegelondon](https://www.facebook.com/alumni.imperialcollegelondon)

[in bit.ly/imperial-alumni-LinkedIn-group](https://www.linkedin.com/company/imperial-college-alumni)

[@imperialcollege](https://twitter.com/imperialcollege)

Wherever your journey after Imperial takes you, don't forget to keep in touch and share your accomplishments with us.

## Re-live your special day

Watch footage of your graduation online from a few days after the ceremonies at [www.imperial.ac.uk/blog/graduation](http://www.imperial.ac.uk/blog/graduation)

## Inspirational alumni

From treating Ebola to building bridges, our alumni are leading change in a range of disciplines. Below, they share a few of their inspirational experiences.

**DR MAGGIE ADERIN-POCOCK**  
(Physics 1990, PhD Mechanical Engineering 1994)



Dr Aderin-Pocock is a space scientist, science communicator and presenter of the BBC's *The Sky at Night*. She is Managing Director of Science Innovation Ltd, through which she organises public engagement activities for children and adults.

“When I was graduating, I thought careers were very linear ... but my path has taken me in many different directions and I have found that the tools I've picked up along the way are incredibly useful. Now I don't think any direction is particularly wrong as long as you keep your end goal in mind.”

**DR ROBIN SHAM (PhD Civil Engineering 1989)**



Dr Sham is the Global Long Span and Specialty Bridges Director at AECOM, which builds monumental bridges on a global scale.

“In my work, I cross vast continents in search of new frontiers in bridge engineering. I feel spurred on when others consider that I have helped in some way push new boundaries.”

**DR MICHAEL G. JACOBS**  
(PhD Clinical Medicine Research, 1998)



Dr Jacobs is clinical lead in infectious diseases at the Royal Free London NHS Foundation Trust. He treated UK patients who contracted Ebola in Sierra Leone.

“Research is such an important part of medicine and there's an expectation that we should all be at the cutting edge. The process of research, evolution and interpretation is crucial in my job and my PhD taught me that as well as patience, diligence and resilience.”

**MR EDU OKEKE (MBA 2003)**



Mr Okeke is Chief Operating Officer at Azura Power, which aims to provide electricity to millions of people across Africa.

“The part of my work I enjoy the most is knowing that I am helping governments and utilities solve their infrastructural problems. I get a real sense of joy when a part of a country that until now didn't have electricity suddenly gets connected.”

# Senior staff

## PRESIDENT

Professor Alice P. Gast

## PROVOST

Professor James Stirling

## CHIEF FINANCIAL OFFICER

Mr Muir Sanderson

## VICE-PRESIDENT (INNOVATION)

Professor David Gann

## VICE-PRESIDENT (ADVANCEMENT)

Mrs Sarah Porter Waterbury

## COLLEGE SECRETARY AND REGISTRAR

Mr John Neilson

## DEAN, IMPERIAL COLLEGE BUSINESS SCHOOL

Professor G. "Anand" Anandalingam

## DEAN, FACULTY OF ENGINEERING

Professor Jeff Magee

## DEAN, FACULTY OF MEDICINE

Professor Gavin Screaton

## DEAN, FACULTY OF NATURAL SCIENCES

Professor Tom Welton

## VICE-PROVOST (RESEARCH)

Professor Nick Jennings

## ACTING VICE-PROVOST (EDUCATION)

Professor Sue Gibson

## ASSOCIATE PROVOST (ACADEMIC PARTNERSHIPS)

Professor Maggie Dallman

## ASSOCIATE PROVOST (ACADEMIC PLANNING)

Professor Neil Alford

## ASSISTANT PROVOST

(ACADEMIC PROMOTIONS)

Professor Nigel Gooderham

## PROVOST'S ENVOY – GENDER EQUALITY

Professor Dorothy Griffiths

## DIRECTOR OF ENTERPRISE

Dr Simon Hepworth

## DIRECTOR OF HUMAN RESOURCES

Ms Louise Lindsay

## Council members

### CHAIR

Sir Philip Dilley

### EXTERNAL MEMBERS

- ▶ Mr Christopher Brinsmead
- ▶ Dame Ruth Carnall
- ▶ Mr Iain Conn
- ▶ Ms Rachel Lomax
- ▶ Mr Jeremy Newsum
- ▶ Ms Sara Murray
- ▶ Mr John Cullen

### EX-OFFICIO MEMBERS

- ▶ Professor Alice P. Gast
- ▶ Professor James Stirling
- ▶ Mr Muir Sanderson
- ▶ Ms Lucinda Sandon-Allum

### SENIOR STAFF REPRESENTATIVES

- ▶ Professor G. "Anand" Anandalingam
- ▶ Professor Tom Welton
- ▶ Professor Jeff Magee
- ▶ Professor Gavin Screaton

### ELECTED STAFF MEMBER

Professor Neil Alford

### CLERK TO THE COURT AND COUNCIL

Mr John Neilson





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