

A photograph of two scientists, a man and a woman, in a laboratory setting. The man, wearing a black turban, glasses, and a white lab coat, is using a blue pipette to transfer liquid into a small vial. The woman, with blonde hair tied back and wearing a white lab coat, is looking down at the vial with a focused expression. The background shows laboratory equipment and bright lighting.

Imperial College  
London

# The impact of giving

ANNUAL FUNDRAISING REPORT • 2011-12

*Recognising the supporters  
of Imperial College London*

1 AUGUST 2011-31 JULY 2012

# From the President & Rector

## SECURING IMPERIAL'S FUTURE SUCCESS



Alan Howard Scholar Avi Luvchik (PhD Centre for Environmental Policy) shows President & Rector Sir Keith O'Nions the solar panels which feed into the Maurice Hancock Smart Energy Lab. Avi's research explores how solar energy can be used to provide small and medium-sized urban areas with low carbon electricity.

“Each and every gift and gesture of support we receive is valued, and on behalf of everyone at Imperial who has benefited from your generosity, I would like to extend a sincere thank you.”

Looking back on 2011–12, we have much to celebrate in the College community. Philanthropic giving to Imperial is at an all-time high and I am pleased to report that in 2011–12 your gifts contributed to over £29 million in philanthropic donations – up from £9.9 million in 2010–11. This is in large part thanks to the extraordinary generosity of Brevan Howard, whose £20.1 million donation to establish the Brevan Howard Centre for Finance will help transform the Imperial College Business School into a global leader in financial economics.

### The gift of education

Each and every gift and gesture of support we receive is valued, and on behalf of everyone at Imperial who has benefited from your generosity, I would like to extend a sincere thank you. With your support we have been able to provide more philanthropically-funded scholarships than ever before. In 2011–12 we awarded 104 Rector's Scholarships and established a range of new endowed scholarships.

I am proud to report we have further strengthened our scholarship provision, with the launch of the new Imperial College London PhD Scholarship scheme in



Undergraduate Rector's Scholar Chloe Mason (Mathematics) is working on a formula as part of her module in statistics.

November 2012. Thanks to the support of the Engineering and Physical Sciences Research Council and, importantly, the generosity of our alumni, the scheme will give 50 of the very best and brightest minds the opportunity to pursue a fully-funded PhD at Imperial.

Support for scholarships ensures that we can continue to attract the most talented students to study here and give them an outstanding educational experience. Their future achievements will help maintain our position as one of the foremost centres of learning and innovation, so it is vital that we keep up the momentum behind scholarships to foster the next generation of Imperial scholars.

### Looking further ahead

Imperial continues to go from strength to strength and there are many exciting developments in store as we look ahead. We have recently launched the vision for Imperial West, our new seven-acre research and translation campus in White City. By the time this report reaches you, we will have opened the new Alumni Visitor Centre at the South Kensington Campus – a dedicated space for all alumni and a commitment to reinforcing lifelong connections with the College.

In last year's *Annual Fundraising Report*, I introduced the Molecular Sciences and Engineering building – a landmark project that will see the development of a new facility at the South Kensington Campus to act as a hub for an entirely new discipline of Molecular Science and Engineering. I am pleased to report that plans are progressing for this project as a strategic fundraising priority for the College and look forward to updating you on its development throughout the coming year.

In a further boost to our fundraising activities, I am delighted to announce plans to launch a new leadership giving circle to recognise philanthropic donors to the College. The 1851 Circle is named in recognition of Prince Albert's vision to develop the scientific and cultural institutions of South Kensington following the success of the Great Exhibition of 1851. Prince Albert's vision in 1851 was hugely influential in the development of Imperial – in the same way that our leadership donors today are instrumental in helping to achieve the College's vision to remain a world-leading centre of excellence in learning, innovation and discovery.

In this, our third *Annual Fundraising Report*, we wanted to bring to life the impact of your gifts to the College community, to demonstrate how your support makes a difference at Imperial. To this end we have collected a series of stories from our scholars, researchers and project leads – whose lives have been shaped by your generosity. Your support enables the College to give opportunities to students like Nurah (page 10) to realise their ambitions, and to fund projects such as the Schistosomiasis Control Initiative (page 16), that are making an invaluable contribution to solving global challenges.

This is just a small snapshot of the extraordinary stories your donations make possible, and as the generosity of our supporters grows each year, so does the breadth and scope of philanthropically funded scholarships and initiatives. I hope these stories will inspire you and reinforce the value of giving.

Best wishes,

Keith O'Nions

Sir Keith O'Nions  
President & Rector

Imperial College London has charitable status for all UK tax purposes (HM Revenue and Customs reference X2361) and is exempt under section 505 of the Income and Corporation Taxes Act 1988

On the cover: Rector's Scholar Clarissa de Pentheny O'Kelly (Medicine) with endocrinologist Professor Waljit Dhillon in his laboratory at Imperial's Hammersmith campus. Professor Dhillon and Clarissa are discussing his research which has identified novel targets for the development of anti-obesity drugs.



# Funding in review

PHILANTHROPIC  
SUPPORT 2011-12

→ Thanks to the generosity of our donors, the College raised over £29 million in philanthropic income during 2011-12. This is a testament to the commitment of our community of over 3,721 supporters who gave so generously throughout the year. Each donation and gesture of support makes an invaluable contribution to the College.

£29.2  
MILLION

Amount raised in philanthropic income in the 2011-12 financial year



Professor Chris Toumazou, Winston Wong Chair in Biomedical Circuits and Director of the Institute of Biomedical Engineering, researching the use of quartz resonators as implantable blood pressure sensors for continuous wireless monitoring.

£24.4 MILLION  
ACADEMIC DIRECTION  
Philanthropic support of education, such as academic chairs and centres of excellence.

£4.8 MILLION  
STUDENT SUPPORT  
Helping students finance their education through scholarships, bursaries and prizes.



Undergraduate Peter Noden (Geology) is an Nexen Scholarship recipient.



Undergraduate Claire Brash, (Medicine) is a Rector's Scholarship Fund recipient.

## DONORS

Imperial has a diverse community of donors – from alumni and friends, to charitable trusts.



3,156  
alumni



457  
friends



62  
companies



43  
charitable trusts and foundations

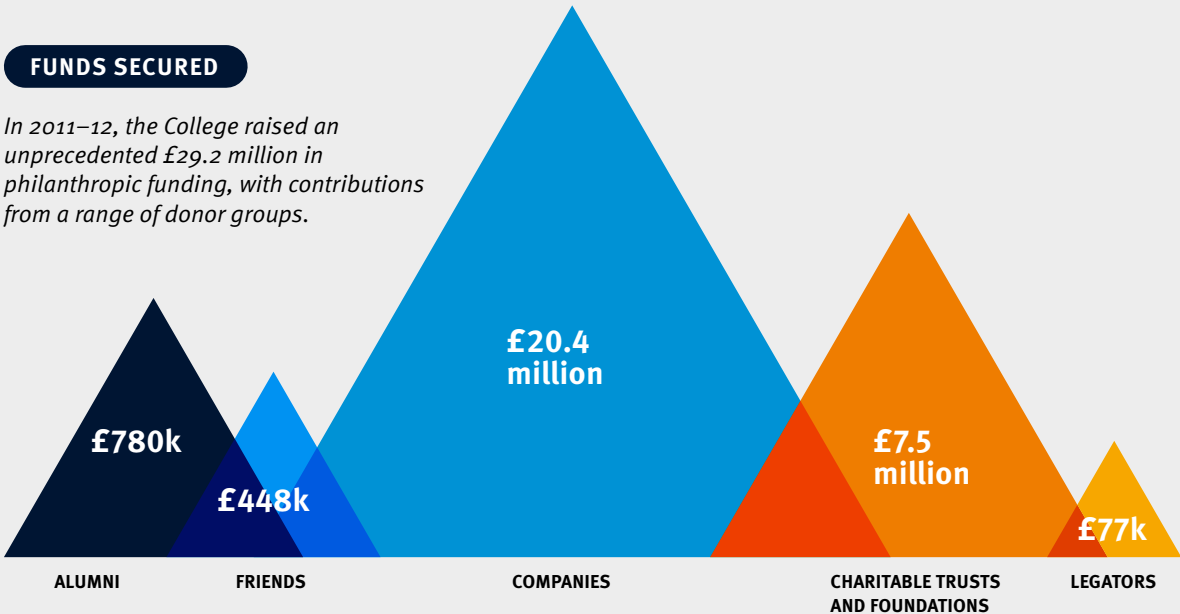


3  
legators

3,721  
DONORS

## FUNDS SECURED

In 2011-12, the College raised an unprecedented £29.2 million in philanthropic funding, with contributions from a range of donor groups.



# Making a difference

## SUPPORT FROM VOLUNTEERS

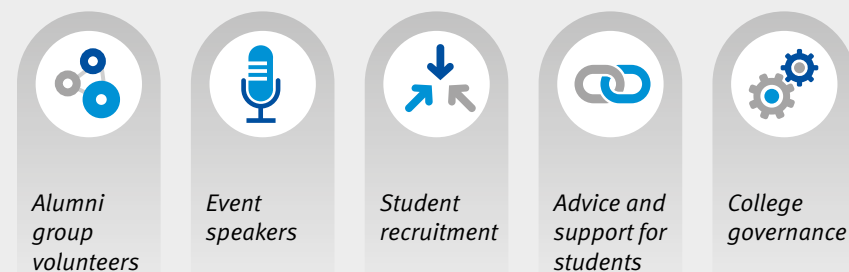
→ Imperial is extremely fortunate to have a network of dedicated volunteers, who give their time and energy in support of the College. Thank you to all volunteers throughout 2011–12; your support helps to enrich and strengthen the College community.

 **738**  
VOLUNTEERS

Thank you to our many volunteers, who share their time and energy in support of Imperial

### IMPACT

Volunteers from the College's alumni and stakeholder community are involved in a range of different ways. They lend their knowledge, skills and expertise in support of the College and our students. From speaking at events to supporting student recruitment, each and every contribution is valued.



**9,191 HOURS**

AMOUNT OF TIME  
VOLUNTEERED

Throughout 2011–12, volunteers invested hours of their time to help advance the College and secure its ongoing success.

“I have obtained a great deal of pleasure over the years helping students with projects, speaking at career presentations and attending recruitment sessions. Meeting so many smart, interesting and enthusiastic people gives me a real buzz.”

Andrew Robertson (Management 1993) is one of our 738 volunteers. He volunteers on the Imperial College Business School Alumni Advisory Board, which advises and supports the Business School in creating and enhancing services and opportunities for alumni.



“It was interesting to hear about the general experience of Imperial alumni, what fields they had gone into and how their degree helped them. The knowledge I gained about the graduate job market was invaluable.”

Imperial undergraduate Kevin Pan (Mathematics) attended the Mathematics Careers Night in October 2012 where alumni volunteers shared their experiences with current students in a “speed dating” format. The event helped students understand options for career paths and presented alumni with the opportunity to mentor and share their experiences in the workplace.

→ To find out how you can get involved, please contact Sam Morris, Alumni Engagement Officer, at [alumni@imperial.ac.uk](mailto:alumni@imperial.ac.uk)

### ALUMNI GROUPS

Imperial's alumni groups provide great networking opportunities for alumni both in the UK and across the world, run by committees of dedicated volunteers. We catch up with Jac Cooper, Chair of the Imperial College School of Medicine Alumni Association (ICSMA) to find out more about the work of the ICSMA.

### PROFILE → IMPERIAL COLLEGE SCHOOL OF MEDICINE ALUMNI ASSOCIATION

#### Q: What is the aim of the ICSMA?

To help graduates of Imperial College School of Medicine in their career progression and support the students and societies of the School.

#### Q: What is the role of volunteers?

Volunteers play a vital role in the ICSMA Committee which comprises four student volunteers, four alumni and one staff member.

**Q: How do you interact with the College and current students?** Current students on the Committee work with alumni and the School of Medicine Students' Union to manage the group and promote its activities and events. The School of Medicine alumni also provide funding for the ICSM Gazette, and grants for students and medical clubs and societies.

#### Q: What services and benefits do alumni receive when they join?

- Welcome pack
- School of Medicine Gazette e-magazine
- Discounts through various retailers and organisations
- Invites to events, including the Alumni Ball and Alumni Bop
- Assistance with postgraduate education

**Q: Is there a success or highlight for the ICSMA from 2011–12 academic year?** Launch of the new ICSMA website at [www.icsmalumni.org](http://www.icsmalumni.org)

**Q: What are your plans for the future of the ICSMA?** To further integrate alumni in teaching and postgraduate education, to sustain financial support for ICSM students in times of need, and to expand events to encourage further integration with students.



# living the dream

Currently in her third year of a PhD in the Department of Surgery and Cancer, scholar Qianxin Wu is living her childhood dream of becoming a life scientist. "It's been my ambition for a long time to study science and go on to do a PhD," Qianxin says. "When I was little I was amazed by the human genome project and discovered how exciting science is."

After studying life sciences as an undergraduate, Qianxin was accepted to start her PhD at Imperial in 2010, investigating the effect of weight loss bariatric surgery and its molecular mechanisms on cancer risk and diabetes. "Obesity is an increasingly important issue in developed countries and bariatric surgery has been found to be an effective way to lose weight in the long term. Interestingly, besides the drastic weight loss, other post-surgery benefits have been found including reduced cancer risk and resolved diabetes."

Qianxin says her research would not be possible without the help of her scholarship. "Being an Imperial scholar is such a privilege. Thanks to the scholarship, I have been given the opportunity to accomplish my dream and devote myself to research that I absolutely love."

After her PhD, Qianxin plans to return to China to teach, while hopefully continuing her research. "There are so many ways to change the world, but sometimes I think that teaching is the most effective one. I think there is still a considerable gap between education levels in China and the West, so I want to use my experience at Imperial to give something back to improve this."

→ With your support, we can attract the very best and brightest students from around the world to study at the College – allowing them to experience all that an Imperial education has to offer. We profile four scholars and find out how scholarships have made an impact on their journey.



“There are so many ways to change the world, but sometimes I think that teaching is the most effective one. There is still a considerable gap between education levels in China and the west, so I want to use my experience at Imperial to give something back to improve this.”

Scholar Qianxin Wu (PhD Surgery and Cancer) is working on a cell culture/ mutagenicity test with her supervisor Professor Nigel Gooderham.



## OLYMPIC JOURNEY: FROM POOL TO PHD

After years of training and hard work, Adam Scholefield realised his dream of representing Great Britain as vice-captain of the water polo team at London 2012; the first time since 1956 that Great Britain had competed in water polo at the Games.

For Adam the Olympics was a surreal experience, highlighted by the opening ceremony. "Many athletes chose to give the opening ceremony a miss, put off by its length, but walking round the track of the

blazing stadium, I wouldn't have been anywhere else," Adam says. "The invisible crowd made the most amazing noise."

Adam joined Imperial in 2003 to study Electrical Engineering as one of the first recipients of the Student Opportunities Fund Scholarship (the pre-cursor to the Rector's Scholarship Fund). With the demands of a rigorous training regime, finding time to fit in study was a challenge. "I probably wouldn't have been able to study at Imperial if it weren't for my scholarship – I wouldn't have had the time to work in a part-time job to fund myself and

make time for training. My scholarship made it possible to continue studying and training at this level."

After graduating in 2010, Adam moved up to Manchester to join the GB team but continued his studies at the College, commuting once a week to Imperial to work on his PhD in image processing under the supervision of Dr Pier Luigi Dragotti. After his Olympic experience, Adam is looking forward to finishing his PhD. "Being in the water for four hours a day might sound a lot but professional sport teaches you to get the best out of every opportunity. I hope to translate that ethos into my studies."



## THE BUILDING BLOCKS OF SYMMETRY

Although both his parents were maths teachers, it wasn't until late in high school that Alonso Castillo Ramirez developed a true love of mathematics. After his studies at the Universidad de Guadalajara in México, Alonso commenced his MSc in Pure Mathematics at Imperial in 2009. "My MSc project supervisor encouraged me to apply for a PhD at the College.

I had always considered pursuing a PhD, however as an international student I thought it would be difficult to get funding."

Alonso says he was delighted when he found out he was a Rector's Scholarship Fund recipient. "It was a big relief to know that I was going to be able to work in the subject area that I love. The scholarship gave me the opportunity to follow my dreams."

Alonso's research is in an area of mathematics called group theory, which is the study of symmetry. His research focuses on

the basic building blocks of symmetry, specifically the Monster group – one of the most complicated building blocks. "If you carefully observe nature, symmetry is everywhere: from the patterns in the wings of a butterfly to the complex structure of a molecule,"

Alonso says. "A good understanding of these objects is very important because they can be used as powerful tools in other sciences, like physics and chemistry, which ultimately lead us to have a better understanding of nature and the universe in general."

“It was a big relief to know that I was going to be able to work in the subject area that I love. The scholarship gave me the opportunity to follow my dreams.”



Rector's Scholar Alonso Castillo Ramirez (PhD Mathematics) with his supervisor Professor Alexander Ivanov. They are discussing the algebra of the Monster group in Professor Ivanov's office.



Burhouse Scholar Nurah Oyekan (right) with her sister Maryam.

## FAMILY CONNECTIONS: NURAH'S STORY

Imperial was a part of Nurah Oyekan's life from a very early age. Nurah's father studied at Imperial during the 1960s, graduating with a PhD in chemical engineering, and he always spoke highly of his time at the College. Eager to make her father proud and study at the institution she had heard so much about, Nurah followed in his footsteps and graduated from Imperial in 2010, along with her sister Maryam, who also studied at the College.

During her time at Imperial, Nurah studied Environmental Geoscience and received both the Burhouse Bursary and the City Bursary. "The bursaries created an enabling environment for me, allowing me to focus on my studies, partake in fieldwork and pay living expenses," Nurah says. "I am so grateful for the bursaries I received – the empowerment that education gives is a lifelong gift."

While a student at Imperial, Nurah participated in the alumni telethon fundraising campaign. "The experience

really gave me an insight into how many healthy relationships Imperial has managed to develop with its past students and I think that is so vital. The fact that so many alumni are willing to stand up for and support their College is really fantastic."

During her final year, Nurah was selected to represent Nigeria at the Shell Gourami Business Challenge, where students get hands-on experience while working in a team to develop a business plan for Shell

“I am so grateful for the bursaries I received – the empowerment that education gives is a lifelong gift.”

in the fictional country of 'Gourami'. After succeeding at the challenge, Nurah was offered a role with Shell, becoming the first Nigerian to join the

company through the programme.

Nurah is now working as an Environmental Impact Assessment Adviser for Shell in Nigeria and hopes to broaden her skills in Geoscience to solve environmental issues. "My Imperial education and the bursaries I received whilst studying, created a platform that not only shaped the person I am today, but went further in creating the opportunities that have got me where I am today."



# The gift of a lifetime

Since graduating from Imperial, Robert Streeter (Physics 1981) has gone on to forge a long and varied career in diverse fields. He credits much of his success to his education at the College. His studies left him with an admiration and fondness for his alma mater, which have informed his decision to leave a gift in his will to the Department of Physics.

"I have a lot of affection towards my Department, which stems from my time here and my strong interest in physics as an undergraduate. The breadth of research and the quality of the staff certainly strengthened my feelings toward the College. Studying a science encourages critical thinking, problem solving and objectivity, which are hugely important for the world at large. The analytical skills I learnt here have helped me to progress in my career; leaving a gift in my will allows me to give something in return.

"When I was looking at putting together a will, my first thought was, 'who could benefit the most?'. I wanted to support something worthwhile, and Imperial just seemed right. It's an incredibly easy thing to do, and it can have such an impact.

"I want the Department of Physics to carry on its development and maintain its reputation but also to have the funds it needs to be flexible. I didn't want to tie my gift down with restrictions and conditions; it's the Department's own money to use as it sees fit, to hopefully give them some freedom.

"In order to compete with other universities, especially the American universities, support from alumni is very important to the College. I want to give something back, not just for my time here but to help the College continue to succeed in the future. It can be difficult to give substantially while you are still alive, and legacies are an important part of tax planning today, so this is a natural step for me."

→ Every supporter who donates to the College has a unique and personal motivation for giving to the College. Here, we ask some of our 3,721 donors what inspires them to give back.

Robert Streeter (Physics 1981) is a legacy pledger.

“Support from alumni is very important to the College. I want to give something back, not just for my time here but to help the College continue to succeed in the future.”





Nazia Hirjee is a Rector's Scholarship Fund donor.

#### EXCEPTIONAL EMPLOYEES MAKING A DIFFERENCE

Many College staff members are dedicated philanthropic supporters, having seen first-hand how giving can make a difference to scholars, researchers and the wider Imperial community.

Nazia Hirjee, Faculty Operations Officer for Natural Sciences, (above) is a proud supporter of the Rector's Scholarship Fund. "The fact that I work at Imperial means I have a strong connection to the College and I believe in what it does. I wanted to support the Rector's Scholarship Fund because it's incredibly important to provide students with the opportunity to access a good university education and this should be based on ability rather than financial circumstances."

#### A REWARDING PARTNERSHIP

Over 100 scholars and researchers at Imperial have benefited from the Santander Scholarships programme, since the partnership with the College was forged in 2009.

The Santander Universities network provides funding for a range of scholarships, mobility grants and awards for entrepreneurial excellence, creating opportunities for outstanding students and research projects.

Luis Juste, Director of Santander Universities UK, says: "Imperial is an example of excellence in teaching and research for many institutions worldwide. It also embodies all educational values that we, at Santander Universities, stand for: internationalisation, transfer of knowledge and entrepreneurship. Since the signing of our agreement back in 2009, our funding has helped many UK and international students and researchers achieve their objectives. Our relationship with Imperial is a long-term successful partnership we are very proud of."

Undergraduate student and Santander Scholar, James Lawson (Computing) says the scholarship was invaluable in helping to fund accommodation during his summer internship. "The internship equipped me with useful skills in web technologies, software development and accounting; it helped me improve my CV and develop my confidence. The Santander Scholarship has had a huge impact on my studies, my career and my general well-being."

"Imperial is an example of excellence in teaching and research for many institutions worldwide."



Luis Juste is Director of Santander Universities UK.



"I have been a regular donor to the Rector's Scholarship Fund since it started and encourage fellow alumni to follow suit. Every donation, whatever its value, is undoubtedly of value to the deserving recipients."

Norman Balfour (Physics 1970) is a Rector's Scholarship Fund donor.

#### SUPPORTING THE NEXT GENERATION

Imperial's alumni community are among the College's most loyal philanthropic supporters. Norman Balfour (Physics 1970) is a regular donor to Imperial and is an enthusiastic advocate for alumni giving.

"Studying at Imperial College London put me at the forefront of what was happening in science; mixing with some of the UK's best academics was a wonderful experience, which

I have in turn encouraged my children to pursue.

"I have so many fond memories of my time at the College. I was at the Union Bar on 13 May 1967 when Jimi Hendrix was playing. I persuaded the guard on the stage door to let me backstage to watch Jimi and he was brilliant! The opening act was a band called 1984 with a young Imperial student named Brian May who later started Queen.

"Whenever I am in London I am drawn back to the South Kensington Campus, and it is

a delight to see Imperial going from strength to strength.

"I have been making regular donations to the Rector's Scholarship Fund since it started and encourage all fellow alumni to follow suit. Every donation, whatever its value, makes a difference and is undoubtedly of value to the deserving recipients.

"For me, giving is about showing my appreciation for the experience I gained from my time as an undergraduate and to encourage the good work that is sparking out of Imperial."





# impact of your donations

Few institutions can hope to match the scope and diversity of research and innovation that is undertaken at Imperial. In this section, we profile two initiatives that are making a big impact in the wider world – all made possible through the generosity of philanthropic giving.

“Our vision at the Schistosomiasis Control Initiative is a world free of neglected tropical diseases. This would allow the world’s poorest populations to be healthier, develop fully, learn effectively, raise families, and be productive members of their communities, helping to break the poverty cycle.”

Children queuing for treatment for neglected tropical diseases through a treatment programme funded by the Schistosomiasis Control Initiative.

## LEADING THE FIGHT AGAINST TROPICAL DISEASE: SCHISTOSOMIASIS CONTROL INITIATIVE (SCI)

Many people living in developed nations are unaware of the devastating impact of neglected tropical diseases (NTDs). Over 500 million people throughout sub-Saharan Africa suffer from NTDs, however the extraordinary work of the Schistosomiasis Control Initiative (SCI) at Imperial is helping to tackle the problem head on.

Established in 2002, the SCI has been at the forefront of efforts to champion the fight against NTDs, working with governments towards treating and protecting the populations of sub-Saharan African countries. NTDs are parasitic or bacterial infections that persist in the poorest areas of Africa, thriving in places with unsafe water and limited access to health care. The diseases initially infect children, and as they grow, the diseases are severely debilitating, causing chronic ill health, lifelong disability, and an early death. The high prevalence is alarming considering it costs just 50 pence to treat a child or vulnerable adult against all seven of the most common NTDs for an entire year.

Founder and Director of the SCI, Professor Alan Fenwick, says: “Our vision at the SCI is a world free of NTDs. This would allow the world’s poorest populations to be healthier, develop fully, learn effectively, raise families, and be productive members of their communities, helping to break the poverty cycle.” The World Health Organization (WHO) believes that this could be achieved by 2020 in many countries.

Since its inception, the SCI has made a huge impact in reducing the prevalence of NTDs in countries across Africa. The SCI first helped six countries establish national control programmes and has recently expanded to assist several others to implement pilot projects. Early successes were demonstrated in Uganda, where the percentage of children with moderate and heavy infections has been reduced from 26.1 percent to below 3 percent, and in a 2004 campaign in Burkina Faso more than a million school-aged children were treated, resulting in a coverage rate of 96.76 percent of those targeted.

Professor Fenwick says philanthropic giving has played a vital role in the work of the SCI. “First the pharmaceutical companies donated drugs to the countries through the WHO, and then, thanks to the generosity of our donors, we have helped to deliver these drugs and make a difference to the lives of over 100 million people in 14 countries,” he says. “In fact, we are rated as one of the top three charities globally for achieving impact with donations by independent charity evaluators Giving What We Can in the UK and GiveWell in the USA.”

As a result of the generosity of donors, the SCI has a range of new projects planned in the coming months, including a national mapping and deworming programme in Ethiopia and the development of a national NTD programme in Senegal, Mauritania and the Democratic Republic of the Congo. With funding from the UK Government, 75 million treatments will be delivered in eight selected countries between 2011 and 2015.

To find out more about the SCI and how you can support their work in controlling NTDs, visit [www.imperial.ac.uk/schisto](http://www.imperial.ac.uk/schisto)



500 million  
7 NTDs

The seven most common NTDs cause suffering to millions in sub-Saharan Africa. Together, these seven diseases account for up to 90 percent of the global NTD burden.



4 drugs  
1 rapid-impact package

The SCI creates mass drug administration programmes for NTDs using highly cost-effective, proven interventions.



50 pence  
per person to treat

At an average cost of 50 pence per person, per year, we can prevent and treat these diseases – making the control and elimination of the seven most common NTDs a best buy in public health.



“I was at a local state comprehensive and first came to one of Imperial’s summer schools in 2002. Having really benefited from this sort of activity myself I wanted to give something back. The Wohl Reach Out Lab is something so different and exciting. It gives me a real buzz to think of what it could do for people who don’t ever see science in action in their school.”

Imperial alumnus and volunteer at the Wohl Reach Out Lab, Florencia Tettamanti (Mathematics 2007, PhD 2012)



#### NURTURING SCIENTISTS OF THE FUTURE:

##### THE WOHL REACH OUT LAB

Situated in the heart of Imperial’s South Kensington Campus, the Wohl Reach Out Lab inspires school children to discover more about science and foster potential young scientists of the future. The Lab delivers a range of practical hands-on workshops and activities, facilitated by a team of expert mentors in a custom-designed laboratory space, equipped with the latest technology.

Championed by Lord Robert Winston, Professor of Science and Society at the College, the Lab plays an invaluable role in helping to break down barriers between schools and university and raise aspirations of more school children from diverse or underprivileged backgrounds to go to university and pursue STEM (Science, Technology, Engineering and Maths) related careers.

“What we know from research is that hands-on, practical work, doing experiments, making explosions, is what gets children excited about science,” Lord Winston says. “Unfortunately many state schools don’t have adequate laboratories or resources to support this level of practical science. That will inevitably have a knock-on effect on the numbers who go on to study science at A-level and university, putting the UK at a disadvantage at a time when science and innovation is of enormous social and economic importance.”

Since its launch in 2010, the Lab has made an extraordinary impact with its outreach initiatives. Over 6,300 students have participated in the Lab’s activities, covering a whole range of topics including robotics, cosmetics chemistry, dynamic maths, DNA and stem cells, astronomy and game theory.

Perhaps the most compelling indication of the impact of the Lab is the positive feedback from children, teachers and parents about their experiences. Feedback gathered throughout 2011–12 found that 96 percent of participants rated their experience as positive, and crucially, 78 percent of students said they would be more likely to study STEM subjects at and beyond GCSE level.

Attending a robotics workshop for home-schooled students, parent Arif Saleem says it is a fantastic opportunity to put into practice what the students have been learning at home. “My child is just beginning to understand what university is and so coming to Imperial is a great opportunity, and I think that they really get a sense of the exciting things that happen here and the scale of it. It’s something to aspire to,” he says.

Harry Chapman, Director of Partnerships and Outreach at King’s College School Wimbledon has been working with the Lab on its award-winning Reaching Further Programme, which encourages students to debate climate change and negotiate on behalf of a fictitious country to meet emission targets. “The School has been delighted to be involved in this project, which is designed to expand the Year 8’s knowledge and understanding of science, while motivating them to continue their studies of science through and beyond GCSE. Having visited many of the sessions myself I can say that the Year 8s are really engaged and excited.”

Philanthropic support has been crucial to the development of the Lab and its ongoing success would not be possible without the generosity of donors, who have given over £764,000. Alan West MBE, Director of the Lab, says: “The support of donors provides essential equipment and ensures the Lab can continue to provide outreach activities for schools. We are exceptionally grateful to all our supporters who have helped us create fulfilling STEM experiences that motivate and inspire students for the future.”

For more information about the Wohl Reach Out Lab and how you can lend your support, visit [www.imperial.ac.uk/outreach/reachoutlab](http://www.imperial.ac.uk/outreach/reachoutlab)





Donor list

YOUR GENEROSITY MAKES THE DIFFERENCE

➔ We are exceptionally grateful to all alumni, staff and friends of Imperial College London, who support the College – whether through financial support or volunteering of time and expertise.

Thank you for investing in the College’s future. Your support and belief in Imperial is invaluable; helping us to attract the brightest minds and in turn, maintain our status as a world class centre of excellence in learning and research.

This publication gratefully acknowledges all donors and volunteers to the College between 1 August 2011 and 31 July 2012. If you have made a donation since this date, your name will appear in next year’s donor list. We would also like to thank those donors who wish to remain anonymous.

We take care to ensure that database records and donor lists are accurate, however, if you see an error, please accept our apologies and email [giving@imperial.ac.uk](mailto:giving@imperial.ac.uk), so that we can rectify it for the future.

Guide to donor list 2011–12:

- » Donors who have given £1,000 or more are listed on page 21 in alphabetical order
- » Friends and supporters of the College who have given up to £999 are listed on page 21–22 in alphabetical order
- » Alumni donors who have given up to £999 are listed on pages 22–32. Alumni are listed by their first year of graduation and then by the Department (as it was known at the time of graduation). Subsequent Imperial awards are shown in brackets after the individual’s name.



The Grantham Institute for Climate Change was founded at Imperial in 2007 by supporters Jeremy and Hannelore Grantham, with a multi-million pound donation from the Grantham Foundation for the Protection of the Environment. Their support has helped fully fund PhD studentships in climate-related research for students like Clemens Lorf (shown above), who is pursuing a doctorate in modelling the optimum battery capacity for electric vehicles.

“The success of the Grantham Institute for Climate Change has been achieved through the commitment and hard work of my colleagues here at the Institute, the support received from academics and researchers across Imperial, and the encouragement and funding from Jeremy and Hanne Grantham.”

Professor Sir Brian Hoskins CBE FRS, Director Grantham Institute for Climate Change

donors

£1,000,000 or greater

- Brevan Howard Asset Management LLP
- Brevan Howard Partnership Services Limited
- The Grantham Foundation for the Protection of the Environment \*
- The Lees Charitable Foundation Ltd †
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–Emeritus Professor Anthony P.  
Millman (PhD 1953)  
–Mr Richard S. Webb

**Physics**  
–Dr David S.P. Bunbury (PhD  
1952)

**St Mary's Hospital Medical  
School**  
–Dr D.S. Parken  
–Professor K.A. Porter

**Plus eight anonymous donors**

### 1949

**Aeronautics**  
–Dr John D. Micklem (DIC 1950)

**Chemical Engineering and  
Applied Chemistry**  
–Dr Douglas M.V. Eyre (PhD)

**Chemistry**  
–The late Mr John G.  
Cunningham  
–The late Dr John M. Grocock  
(PhD 1952) \*  
–Emeritus Professor John M.  
Swan (PhD)  
–Dr John B. Toogood (PhD)

**Civil Engineering**  
–Professor Alan H. Mattock  
(DIC) \*

**Electrical Engineering**  
–Mr Roy L. Stafford

**Geology**  
–Mr Hans Garde-Hansen  
–Dr Joseph J.H. McCall (PhD  
1951)

**Mathematics and Mechanics**  
–Mr Richard M. Elliott (Physics  
1951)  
–Professor Trevor Stuart (PhD  
1951)

**Mechanical Engineering and  
Motive Power**  
–Mr Neville V. Smith and Mrs  
Gillian M.A. Smith née Canham  
–Mr Jan F. Smulders (MSc  
Mechanical Engineering 1950)

**Metallurgy**  
–Dr John A. Catterall (PhD 1952)  
–Dr Norman L. Samways (PhD  
1953)

**Physics**  
–Dr Freddy J. Herz (PhD 1952)  
–Mr Alec G. Hester \* and Mrs  
Annemarie Hester

**St Mary's Hospital Medical  
School**  
–Mr Thomas L. Bradbeer  
–Dr Derek W. Bull (MRCS) \*  
–Dr James T. Scott

**Zoology and Applied Entomology**  
–Mrs Theodora C. Cooper née  
Bamber

**Plus eight anonymous donors**

**Chemistry**  
–Dr Cyril T. Blood (PhD 1951) \*  
–Dr Arthur N. Davenport (PhD  
1952) \* and Mrs Jean F.  
Davenport

**Electrical Engineering**  
–Professor Sir Eric A. Ash (PhD  
1952) and Lady Clare Ash née  
Babb

**St Mary's Hospital Medical  
School**  
–The late Dr Martin S. Brett  
–Dr Michael F. Butler  
–Sir Stanley W. Pearl  
–Dr Lionel H. Pimm

**Mathematics and Mechanics**  
–Dr John F.W. Bishop (PhD 1950)

**Mechanical Engineering and  
Motive Power**  
–Dr Ronald J. Foyle (PhD)  
–Mr Leslie G. Francis \*

**Mining**  
–Emeritus Professor Anthony P.  
Millman (PhD 1953)  
–Mr Richard S. Webb

**Physics**  
–Dr David S.P. Bunbury (PhD  
1952)

**St Mary's Hospital Medical  
School**  
–Dr D.S. Parken  
–Professor K.A. Porter

**Plus eight anonymous donors**

### 1951

**Aeronautics**  
–Mr Albert W. Kitchenside  
–Professor John L. Stollery (MSc  
1952)

**Botany**  
–Mr Joseph W. Watson

**Charing Cross and Westminster  
Medical School**  
–Dr A. Thorogood

**Chemical Engineering and  
Applied Chemistry**  
–Mr Arthur A. Briscoe \*  
–Dr David G.B. Home (PhD  
1954) \*

**Chemistry**  
–Mrs Rosaleen P. Essam née  
Dolan  
–Dr Raymond K. Hart (DIC) \*  
–Dr Oscar Heubberger  
–Dr Phyllis D. Landor (PhD)  
–Professor Stephen R. Landor  
(PhD)

**Civil Engineering**  
–Mr Dennis E. Cox  
–Mr Roger H. Dugdale  
–Mr David W. North

**Electrical Engineering**  
–Mr Ronald V.P. Bonnar  
–Mr Maurice J. Brockman  
–The late Mr Bruce P. Mackenzie  
–Mr Anthony R.V. Roberts  
–Professor Emeritus John H.  
Westcott (PhD)

**Mathematics and Mechanics**  
–Dr Mark Abbott (PhD Chemical  
Engineering and Applied  
Chemistry 1955)

**Mechanical Engineering and  
Motive Power**  
–Mr Gerald P. Gilbert  
–Mr John C. Harrison  
–Mr George A. Sellars (DIC)  
–Mr John A. Ward

**Mining**  
–Mr Michael D. Cruickshanks

**Physics**  
–Professor Peter J. Caws  
–Mr Donald S. Cutting  
–Mr John G. Noyes

**St Mary's Hospital Medical  
School**  
–Dr John K. Guly

**Plus seven anonymous donors**

**Chemistry**  
–Dr Bernard L. Archer (PhD)  
–Dr Peter F. Clark (PhD 1953)  
–Mr Ted F.F. Davis  
–Dr Kenneth L. Rex (PhD 1953)

**Civil Engineering**  
–Mr Reginald Clare (DIC) \*  
–Mr William J. Dickens (DIC)

**Electrical Engineering**  
–Mr Charles M. Baines  
–Mr Ernest H. Ballantyne (DIC)  
–Emeritus Professor Adrian J.  
Fourcin (PhD)  
–Mr Eli W. Strich

**Geology**  
–Mr Bryan L. Jones

**Mathematics and Mechanics**  
–Mr Alan A. Grove \*

**Metallurgy**  
–Mr Allan F.C. Barnes

**Mining**  
–Mr Derek G.W. Norris  
–Mr Jack D. Sandy

**Physics**  
–Professor Michael R. Piggott  
(MSc 1951, PhD Chemistry 1955)

**St Mary's Hospital Medical  
School**  
–Dr David M. Jackson  
–Dr Michael H.F. Johnson  
–Dr Harry J.G. Palmer  
–Dr Peter O. Williams

**Westminster Medical School**  
–Dr Douglas J. Pearce

**Wye College**  
–Mr F.N. Goodwin

**Plus four anonymous donors**

**Geology**  
–Mr David R. Hattersley (Civil  
Engineering 1955) and Mrs  
Betty Hattersley  
–Professor Emeritus John G.  
Ramsay (PhD 1955)

**Mathematics and Mechanics**  
–Mr Stuart N. Bennett  
–Mr Derek J. Stone

**Metallurgy**  
–Mr Roy E. Barleggs  
–Mr Alan W. Patrick (MSc  
Mechanical Engineering 1971)

**Mining**  
–Mr William K. Baird  
–Mr Antony A.C. Brewis (DIC  
1961)  
–Mr Alan Eldridge  
–Dr Ronald H.C. Holman (PhD  
1956)  
–Dr Jeffrey Kenyon (PhD 1953)

**St Mary's Hospital Medical  
School**  
–Dr Edward M.P. Brett  
–The Earl of Richard M.J.  
Donoughmore  
–Dr Brian A. East  
–Dr Edward A. Griffiths  
–Mr John R. Kirkup  
–Professor Robin S.M. Ling  
–Dr David H. Marjot \*  
–The late Dr Peter H. Swinhoe  
and Mrs Anne Swinhoe

**Westminster Medical School**  
–Dr Michael D. O'Riordan

**Wye College**  
–Mrs Barbara J. Ruffell née  
Hawkins

**Plus five anonymous donors**

**Chemistry**  
–Dr Kenneth H. Ansell (PhD  
1956) \*  
–Dr Anthony L. Bull (PhD 1957)  
–Dr Andrew G. Peto (PhD)

**Civil Engineering**  
–Mr John A. Aldridge \*  
–Mr John T. Chase \*  
–Mr Alec M. Luxon (DIC 1955)  
–Mr Peter M. Palmer (DIC 1957)  
–Mr Michael J. Weston

**Electrical Engineering**  
–Mr David K. Baker  
–Mr Peter Bowler  
–Mr



–Mr Ian W. Hemmin  
–Mr Bernard Lamarre (MSc) \*  
–Mr David G. Wardle  
–Mr Peter J. White  
**Electrical Engineering**  
–Mr Paul B. Rayner  
–Professor William Shepherd  
–Mr Bruce M. Shillstone  
–Dr John R. Williams (PhD 1959)  
–Mr John D.W. Winn \*

**Mathematics**  
–Mr Michael M. Freestone  
(Aeronautics 1956)  
–Mr John H. Jones  
–Mr Geoffrey C. Nunn

**Mechanical Engineering**  
–Eur Ing Derek J.S. Brown  
–Mr Tony A. Holt  
–The late Mr Albert T. Jackson  
–Dr David Kalderon (PhD)  
–The late Mr Michael J. Lansley-Neale (DIC)  
–Mr Robert U. McCrae (MSc 1957)

**Metalurgy**  
–Dr Mervin W. Davies (PhD)

**Mining**  
–Mr Robert H. Kingdon

**Physics**  
–Professor Colin S. Aitchison  
–Mr Robert J. Lloyd \*  
–Mr Norman K. Whitehead

**St Mary's Hospital Medical School**  
–Dr Geoffrey R. Bonner-Morgan  
–Professor Emeritus Norman L. Jones

**Westminster Medical School**  
–Dr Anne Crockford née Chandler  
*Plus seven anonymous donors*

## 1956

**Aeronautics**  
–Professor John F. Coplin

**Botany**  
–Mr Michael J. Ward

**Botany and Plant Technology**  
–Mrs Janet S. Rennie née Walsby

**Charing Cross and Westminster Medical School**  
–Dr Montague G.B. Noel  
–Dr David E. Side  
–Dr Peter R. Wykes

**Charing Cross Hospital Medical School**  
–Dr Reginald F. Jewkes  
–Dr J.R. Morton

**Chemical Engineering and Applied Chemistry**  
–Dr Brian J. Gliddon (PhD Chemical Engineering 1959) \*  
–Dr Barry B. Graham (PhD Chemical Engineering 1958) \* and Mrs P.A. Graham  
–Mr Anthony J. Moulder \*  
–Mr Sydney T. O'Marr and Mrs A.H. Jones

**Chemical Engineering and Chemical Technology**  
–Dr Peter H. Dundas (PhD 1960)

**Chemistry**  
–Dr Frederick B. Chapman (PhD 1959)  
–Dr Sheila F. Cousens née Hitch (PhD) \* and Mr Richard Cousins  
–Dr George B. Hargreaves (PhD 1958)  
–Dr Paul L. Harris (PhD 1959)  
–Dr Norman D. Parkyns (PhD Chemical Engineering 1960)

**Civil Engineering**  
–Mr David A. Baxter (DIC 1957)  
–Mr Frank R. Benson (DIC)  
–Mr Geoffrey K. Eyers (DIC)  
–Mr Peter C.J. Kennedy  
–Mr Richard C. Pemberton \*  
–Mr Peter J. Ryalls (DIC)  
–Mr Kenneth W. Shaw (DIC)  
–Mr Colin B. Smith \*  
–Mr Rodney C. Smith \*  
**Electrical Engineering**  
–Mr Geoffrey B. Collins  
–Professor Edwin C. Jones (DIC)  
–Mr Dattatraya V. Kulkarni (MEng)  
–Mr Robin A. Marshall \*  
–Dr Roger Woodcock (PhD 1959)

**Mathematics**  
–Sir David Li Kwok-po †  
–Mr Richard T. Soper

**Mechanical Engineering**  
–The late Mr Ian C. Bell and Mrs Ann Bell  
–Mr Maurice E.C. Camilleri  
–Mr Maurice W. George  
–Dr Ronald G. James

**Metalurgy**  
–Miss Sheila R. Billington  
–Mr Thomas M. Kessel  
–Mr Ian C. Knight  
–Mr Derek Morris

**Mining**  
–Mr Anthony J. Chuter  
–Dr Anthony B.T. Werner

**Physics**  
–Dr Keith G. Birch (PhD 1959)  
–Dr Peter D. Jirman (PhD 1959)  
–Mr Julius Kosky  
–Mr David Marshall  
–Mr John C. Stillwell  
–Mr Donald G. Taylor  
–Mr Michael R. Wall  
–Commander David L. Watson  
–Professor Rod L. Wilson (PhD)  
–Mr Arthur Yarranton

**St Mary's Hospital Medical School**  
–Dr David R. Hill  
–Dr Peter McCormack \*  
–Dr Alan S. Townsend

**Westminster Medical School**  
–Dr Samuel W.B. Newsom  
–Dr Donald A. Richardson  
*Plus seven anonymous donors*

## 1957

**Aeronautics**  
–The late Mr Bernard J. Davey  
–Mr Brian P. Hooper  
–Mr David Hyde (MSc 1959)  
–Mr Reginald N. Shield

**Botany**  
–Dr David I. Gray (PhD Botany and Plant Technology 1960) \*

**Charing Cross and Westminster Medical School**  
–Dr David W. Davies

**Charing Cross Hospital Medical School**  
–Dr Ann M. Browning née Ward

**Chemical Engineering**  
–Professor Michael E. Charles  
–Mr Ian B.P. Fitch  
–Mr Derek E. Lyth

**Chemistry**  
–Professor Martin A. Bennett (PhD 1960)  
–Dr John A. Hockey  
–Mr Roger B. Knight  
–Dr W. Richard Waterfield \*  
–Dr George R. White (PhD 1960)

**Civil Engineering**  
–Mr Philip R. Elmer  
–Mr Robert F.J.K. Goepel (DIC)  
–Mr John A. Melling (DIC 1962)  
–Mr Joseph A. Modro  
–Mr Haydn J. Mylchreest  
–Mr Edwin K. Owen \*  
–Eur Ing Bryan O. Skipp

**Electrical Engineering**  
–Mr Terence A. Boley \*  
–Mr John Burnell \*  
–Professor Jack D. Cowan (DIC)  
–Mr David W. Draper  
–Mr Edgar R.R. Funke (MSc)  
–Mr Brian V. Hughes \*  
–Mr Vorabhandha Menasveta  
–Councillor John G. Sheldon  
–Mr Jeremy M.H. Stephens \*  
–Dr Kenneth A. Yeomans (MSc)

**Geology**  
–Professor Sir Brian Jarman (DIC, PhD 1960)

**Mathematics**  
–Mr Keith B. Walker

**Mechanical Engineering**  
–Mr Manfred O. Engel  
–Dr John Psaras (DIC 1960)  
–Mr Peter C.J. Kennedy  
–Mr Richard C. Pemberton \*  
–Mr Peter J. Ryalls (DIC)  
–Mr Kenneth W. Shaw (DIC)  
–Mr Colin B. Smith \*  
–Mr Rodney C. Smith \*

**Metalurgy**  
–Dr Ernest W. Dewing (PhD)

**Physics**  
–Mr Edward J. Bennet (DIC Mechanical Engineering 1960)  
–Dr Benjamin J. Climer (PhD 1960) \*  
–Mr David C.E. De Wit  
–Dr Mike A. Lee \* and Mrs Ann Lee

**St Mary's Hospital Medical School**  
–Dr Keith G. Davidson  
–Dr Jack J. Holden  
–Dr John T. Mainwaring  
–Dr Alistair B. Milne  
–Dr Ian C. Sutherland  
–Dr Alfred R. Taylor  
–Dr E.G.F. Tinsley

**Westminster Medical School**  
–Dr Humphrey R.M. Roberts  
*Plus 11 anonymous donors*

## 1958

**Aeronautics**  
–Mr Ewart E. Davies  
–Squadron Leader Alan F. Giles  
–Mr Michael J.H. Harding  
–Professor Frank L. Matthews  
–Mr Laurence H. Pretty

**Biology**  
–Dr Mary Beverley-Burton

**Botany and Plant Technology**  
–Mr John D. Jones

**Charing Cross and Westminster Medical School**  
–Dr Ann M. Mills née Willis

**Charing Cross Hospital Medical School**  
–Dr John B. Lloyd

**Chemical Engineering**  
–Mr Adrian A.D. Fox  
–Mr John G. Goffey  
–Dr Anthony Lake (PhD)  
–Mr Alan Marklew \*  
–Dr George Munday (PhD)  
–Dr John H. Routley (PhD 1961)

**Chemistry**  
–Dr Maurice O. Moss (PhD 1961)  
–Mr Graham J. Penton  
–Mr Anthony P. Strong  
–Dr Patricia A. Swain née Carr (PhD)

**Civil Engineering**  
–Mr Richard Crowder  
–Mr Stuart R. Gray  
–Mr Peter W. Gregory  
–Dr Rangachari Narayanan (MSc)

**Electrical Engineering**  
–Mr Odysseas C. Angelides (DIC)  
–Mr Ian J. Dowie  
–Mr David S. Froome  
–Mr John W.H. Holmes \*  
–Dr Muthanna H. Kubba (PhD 1962)  
–Mr Peter J. Riley and Mrs Myra Riley  
–Mr David R.D. Taylor \*

**Mathematics**  
–Mr Graham T.Q. Hoare \*  
–Mr Arthur R. Trice

**Mechanical Engineering**  
–Mr Thomas W. Boulton  
–Dr Christopher M.M. Ettles (PhD 1964)

**Mining**  
–Mr Ian M. Homer  
–Mr Edwin B. Jones \*  
–Mr Bernard M. Loustau-Lalanne  
–Dr Anthony S. Ma (DIC, PhD 1961)  
–Dr Ian B. Wall (DIC 1959)

**Metalurgy**  
–Mr David T. Read  
–Dr Nolan E. Richards

**Mining**  
–Mr Richard A. Barry \* and Mrs Jennifer A. Barry  
–Dr Ian M. Gray (PhD 1961)

**Physics**  
–Mr John W. Hallam  
–Dr Jon K. Horrocks (PhD Chemical Engineering 1962)  
–Mr Anthony J. Jaggars  
–Dr John Sheffield  
–Mr Chris A. Tyson

**St Mary's Hospital Medical School**  
–Dr Anthony R. Adamson \*  
–Dr John R. Bartlett  
–Dr Kenneth J. Holley

**Westminster Medical School**  
–Dr Anthony A. Hooper

*Plus 16 anonymous donors*

## 1959

**Aeronautics**  
–The late Mr James Carter  
–Mr John Gibbins  
–Mr Allen Parker

**Botany and Plant Technology**  
–Mr Michael W. Root

**Charing Cross Hospital Medical School**  
–Dr Richard C.H. Pollard  
–Dr Joan F. Robinson née Nicholls

**Chemical Engineering**  
–Dr James B. Cappi (PhD Chemical Engineering and Chemical Technology 1964)  
–Mr Nicholas C. Horne (DIC Chemical Engineering and Chemical Technology 1960) \*  
–Mr Robert Lloyd and Ms Margaret Lloyd  
–Dr William E. Mason (PhD Chemical Engineering and Chemical Technology 1963) \*  
–Mr Alan C. Nethercott  
–Eur Ing Brian G. Stevens  
–Dr David J. Wilbraham (PhD Chemical Engineering and Chemical Technology 1963) \*  
–Dr John H.D. Wilkinson

**Chemical Engineering and Chemical Technology**  
–Mr Robert Sussmeyer (DIC)

**Chemistry**  
–Mr Neil E. Amery \*  
–Dr John H. Forster (DIC Chemical Engineering and Chemical Technology 1961)  
–Dr Bernard V.F. Liengme (PhD 1964)  
–Mr Richard J. Martin  
–Dr John C. Danilewicz \*  
–Dr Peter H.G. Draper (PhD)  
–Dr Roger D.A. Lipman  
–Dr Phillip T. Siddons (DIC 1960) \* and Mrs Susan K. Siddons  
–Dr John H. Routley (PhD 1961)

**Civil Engineering**  
–Mr Purnabrata Brahmachari (DIC, MEng 1960)  
–Mr Reginald C. Cobham  
–Mr Gollakota V. Mohan (DIC)  
–Mr Michael J. Seston

**Electrical and Electronic Engineering**  
–Dr Peter Lindon (MSc 1961)

**Electrical Engineering**  
–Mr Rodney Chadburn  
–Mr Dennis W. Johnson (MSc)

**Geology**  
–Mr Dave K. Agarwal (MSc)  
–Professor Graham Evans (PhD)  
–Professor John W. Murray (PhD 1961)  
–Mr Robert F. Wilson

**Mechanical Engineering**  
–Mr Robert J. Aubrey \*  
–Mr Stuart A. Barnes (MSc 1967)  
–Mr Michael F. Barron  
–Mr David A.W. Gardiner  
–Mr Hubert M. Gibbs  
–Mr Roger S. Harford  
–Mr Harold A. Lilley  
–Mr Thomas E. Scharff  
–Dr Ing Michael Schmiechen

**Mining**  
–Dr Andrew Balint (PhD 1962)  
–Dr Arthur W. Smith (PhD 1963) \*  
–Dr Brian K. Welch

**Physics**  
–Mr John H. Collins (MSc 1961) \*  
–Professor Robert D. Finch (PhD 1963)  
–Mr Roger Jefferyes  
–Dr Raymond C. Milward (PhD Chemical Engineering and Chemical Technology 1962)  
–Mr Brian W. Thorpe  
–Dr Stephen J. Wright

**St Mary's Hospital Medical School**  
–Dr Robert R.A. Coles  
–Professor Josbert T.K. Duncan  
–Dr Robert J. Spitzer  
–Dr Alec J. Thomas

**Westminster Medical School**  
–Professor Paul M. Aichroth and Ms Angela Aichroth née Joslin  
**Wye College**  
–Mr John C. Parker  
*Plus 12 anonymous donors*

## 1960

**Aeronautics**  
–Mr Robert W.H. Minchin (DIC) \*  
–Mr Kenneth A. Stevens (DIC)

**Botany and Plant Technology**  
–Professor Dr Claude B. Ricaud (DIC, PhD 1965)

**Charing Cross and Westminster Medical School**  
–Dr Donald Rau

**Charing Cross Hospital Medical School**  
–Dr Jill D.M. Jeffery \*  
–Mr Geoffrey W. Simonds  
–Dr Rosemary J. Wool

**Chemical Engineering**  
–Mr Malcolm W. Cross \*  
–Mr Barry R. Daniells \*  
–Mr Anthony R. Davis and Mrs Barbara H. Davis  
–Dr Stuart P. Gardiner (PhD Chemical Engineering and Chemical Technology 1963)  
–Mr Alan C. Nethercott  
–Eur Ing Brian G. Stevens  
–Dr David J. Wilbraham (PhD Chemical Engineering and Chemical Technology 1963) \*  
–Dr John H.D. Wilkinson

**Chemical Engineering and Chemical Technology**  
–Mr Robert Sussmeyer (DIC)

**Chemistry**  
–Mr Neil E. Amery \*  
–Dr John H. Forster (DIC Chemical Engineering and Chemical Technology 1961)  
–Dr Bernard V.F. Liengme (PhD 1964)  
–Mr Richard J. Martin  
–Dr John C. Danilewicz \*  
–Dr Peter H.G. Draper (PhD)  
–Dr Roger D.A. Lipman  
–Dr Phillip T. Siddons (DIC 1960) \* and Mrs Susan K. Siddons  
–Dr John H. Routley (PhD 1961)

**Civil Engineering**  
–Mr Purnabrata Brahmachari (DIC, MEng 1960)  
–Mr Reginald C. Cobham  
–Mr Gollakota V. Mohan (DIC)  
–Mr Michael J. Seston

**Electrical Engineering**  
–Mr Clive G. Brown \*  
–Mr Brian J. Hardy  
–Dr John G. Harris \*  
–Mr David W. Johnson \*  
–Mr Keith A. White

**Geology**  
–Mr Thomas G. King

**Mathematics**  
–Mr Colin J. Clark (DIC 1962)  
–Mr David A. Coups  
–Dr William D. Curtis (PhD Physics 1963)  
–Mr Keith W. Ludlam \*

**Mechanical Engineering**  
–Mr Andrew D. Beckingsale (Civil Engineering 1962) \*  
–Mr Reginald S. Collingwood (DIC)  
–Eur Ing Brian Ellis  
–Dr Samir R. Klat (PhD 1964)  
–Mr Jacques E. Laframboise (MEng)  
–Mr Norman E. Loch  
–Dr Colin T. Mackenzie (PhD 1964)  
–Mr Donald Rodger-Brown  
–Mr Peter J. Swash

**Mining**  
–Dr Andrew Balint (PhD 1962)  
–Dr Arthur W. Smith (PhD 1963) \*  
–Dr Brian K. Welch

**Physics**  
–Mr John H. Collins (MSc 1961) \*  
–Professor Robert D. Finch (PhD 1963)  
–Mr Roger Jefferyes  
–Dr Raymond C. Milward (PhD Chemical Engineering and Chemical Technology 1962)  
–Mr Brian W. Thorpe  
–Dr Stephen J. Wright

**St Mary's Hospital Medical School**  
–Dr Robert R.A. Coles  
–Professor Josbert T.K. Duncan  
–Dr Robert J. Spitzer  
–Dr Alec J. Thomas

**Westminster Medical School**  
–Professor Paul M. Aichroth and Ms Angela Aichroth née Joslin  
**Wye College**  
–Mr John C. Parker  
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–Mr Derek M. Wickens

**St Mary's Hospital Medical School**  
–Dr Robert G. Black  
–R.M. Frew  
–Dr John Hood (MRCS)  
–Dr Patrick G. Lynch  
–Dr Brian A. Waldron

**Botany and Plant Technology**  
–Professor George H.L. Rothschild (PhD)

**Westminster Medical School**  
–Dr Michael J. Denham  
–Dr Michael W.O. Dunwoody

*Plus eight anonymous donors*

## 1961

**Aeronautics**  
–Mr Brian H. Bickers  
–Mr David M. Brown \*  
–Professor Hussein K.A. Kamel (PhD)  
–Professor Trevor H. Moulden

**Charing Cross Hospital Medical School**  
–Professor Christopher W. Elston

**Chemical Engineering**  
–Dr Andrew J. Kisiel (PhD Chemical Engineering and Chemical Technology 1965)  
–Mr Richard Stoodley

**Chemical Engineering and Chemical Technology**  
–Mr John E. Shard (DIC) \*  
–Mr Johan E.A. Von Schmidt Auf Altenstadt

**Chemistry**  
–Mr Terence N. Belford  
–Mr Paul A. Clifton (MSc 1962)  
–Professor Ashit K. Ganguly (PhD)  
–Dr Hannah Gay (PhD 1964)  
–Dr Geoffrey C. Nicholson (PhD 1963) and Mrs Isobel Nicholson  
–Dr David C. Warrell

**Civil Engineering**  
–Mr Martin N.L. Barnes  
–Mr Manju K. Choudhuri (DIC)  
–Mr Chandru G. Hira (DIC)  
–Mr Alan R. Hutty  
–Mr Harold G. Johnson (DIC)  
–Mr Peter D. Mann  
–Mr Alan P. Myers  
–Mr Geoffrey M. Pinfold (DIC 1961)

**Electrical Engineering**  
–Mr Clive G. Brown \*  
–Mr Brian J. Hardy  
–Dr John G. Harris \*  
–Mr David W. Johnson \*  
–Mr Keith A. White

**Geology**  
–Mr Thomas G. King

**Mathematics**  
–Mr Colin J. Clark (DIC 1962)  
–Mr David A. Coups  
–Dr William D. Curtis (PhD Physics 1963)  
–Mr Keith W. Ludlam \*

**Mechanical Engineering**  
–Mr Geoffrey J. Egan  
–Dr Hugh Kendrick  
–Professor Brian E. Launder  
–Mr Christopher J. Nicholas  
–Mr John F. Sharp  
–Mr Jeremy S. Smith  
–Mr Robin J. Tuff  
–Mr David G. Viggers

**Metalurgy**  
–Dr Peter Neufeld (PhD 1967)  
–Dr J. Harvey Richards

**Mining**  
–Dr John A. Apps

**St Mary's Hospital Medical School**  
–Dr Geoffrey Barlow  
–Dr Jeremy H. Chamberlain (DIC, DIC Electrical Engineering 1969)  
–Dr Leslie C. Cowley (DA)  
–Dr Bryan J. Preston  
–Dr Geoffrey J. Samson (MRCS) \*  
–Professor Geoffrey H. Smith  
–Dr Clifford A. Stossel

**Westminster Medical School**  
–Dr Derek W. Hyatt  
*Plus eight anonymous donors*

## 1962

**Aeronautics**  
–Mrs Margaret M. Ayling née Harold  
–Mr Anthony W. Jackson

**Botany and Plant Technology**  
–Professor George H.L. Rothschild (PhD)

**Charing Cross and Westminster Medical School**  
–Dr Valerie J. Betham  
–Dr Anthony G. Huff \*  
–Dr Marcus E.D. Johns  
–Dr Gillian A. Williams  
–Dr John Williams

**Charing Cross Hospital Medical School**  
–Dr Jennifer Johns

**Chemical Engineering and Chemical Technology**  
–Dr John E. Backhurst (DIC)  
–Mr Frank C. Brown and Mrs Barbara A. Brown  
–Mr Brian J. Hulbert  
–Dr Nevill M. Rice (DIC, PhD Metallurgy 1966)  
–Mr John W. Valentine and Mrs Anne Valentine  
–Dr Robert S. Vines (PhD 1965)

**Chemistry**  
–Dr David R. Brittain (PhD 1965)  
–Dr John H. Clint (PhD 1965)  
–Dr Patrick J. Coen (PhD)  
–Dr Richard M. Gibbons (PhD)  
–The late Dr Roger M. Henson (PhD 1965) and Mrs Angela M. Henson  
–Mr Michael Kingsland  
–Dr John M. Notley (PhD 1965)  
–Dr Geoffrey R. Scantlebury (PhD 1965)

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–Dr Arthur W. Moore (PhD)  
–Dr Tadeusz Z.A. Teodorczuk (PhD)  
–Mr John L. Wilson

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–Dr Dudley P. May (PhD 1966)  
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–Mr John Marsh  
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–Dr Barbara Ellis née Wozniak (PhD 1972)  
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–Dr Martyn H. Pendlebury (PhD 1972)  
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–Mr William C. Clifford  
–Mr Christopher Davison  
–Mr David W. Evans (MSc)  
–Mr John S. Fitz-Hugh  
–Mr Thomas D.S. Scotland (MPhil 1975)  
–Dr Neil Thorp (PhD 1972)

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–Mr Kevin Hodson  
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–Mr Robert W.A. Howe  
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–Mr David J. Bishop  
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–Dr Martin P. Hollins (PhD)  
–Dr Alun G. Roberts (PhD Mechanical Engineering 1973)

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–Mr Kevin Hodson  
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–Dr Kenneth G. Thomas (MSc)

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– Miss Ilaria Delle Fontane  
– Mr Bartek J. Wozniak

Earth Science and Engineering

– Mr Ololade O. Bukola (MSc)

Electrical and Electronic Engineering

– Mr Thiam H.E. Ang (MEng)  
– Mr Ndubuisi Kejeh (MEng)

Energy Futures Lab

– Mr Eduardo Teixeira de Abreu (MSc)

Environmental Policy

– Mr Hidetoshi Tahara (MSc)

Imperial College Business School

– Mr Carlos Garcia Gomez (MSc)  
– Mr Yann Helle (MBA)  
– Mr Anselm Snitil (MSc)

Life Sciences

– Miss Maria Aamir Latif  
– Miss Anna Tolfree (MSc)

Materials

– Miss Nell Agate

Mathematics

– Ms Corina Gruenenfelder  
– Mr Matias A. Rantanen  
– Mr Chun H. Tang  
– Mr Simon C. Weber (MSc)

Mechanical Engineering

– Mr Andrew J. Connor (EngD)  
– Mr Anthony Sobhi (MEng, MSc Imperial College Business School 2011)  
– Mr Oliver R. Strutt (MEng)

Physics

– Dr Murray Brightman (DIC)  
– Mr Matt Pusey (MRes)

Plus two anonymous donors

2011

Civil and Environmental Engineering

– Mr Christos Xenofontos (MEng)

Physics

– Dr Mauro Pravettoni

Plus one anonymous donor

ENGINEERING SCHOLARSHIP

AIMS TO BOOST UK INDUSTRY

The Kingsbury Scholarships, which have been endowed through the generous support of alumnus Derek Kingsbury CBE FREng (Electrical Engineering 1947), offer scholarships to UK undergraduates in financial need who have a firm offer from the College to study an engineering course. Eligible students are required to spend a year working in UK industry before they start studying at Imperial.

Derek Kingsbury enjoyed a notable career in UK industry with Associated Electrical Industries, Thorn Electrical Industries, Dowty Group, Pearson and Fairey Group. Commenting on why he decided to found the Scholarship at Imperial, he said: “I want to encourage more students to consider industrial and technical careers in the UK. I believe that investing in academic success and encouraging ambition and excellence in engineering students is vital to UK industry.”

The Kingsbury Scholarship programme aims to support gifted students who may not otherwise have been able to study. This support is combined with a year spent in industry to gain first-hand experience of the sector.

The first Kingsbury Scholar, Catherine Stevenson, started her MEng course in Aeronautics in October last year. To meet the criteria for the scholarship, she worked for one year at ScottishPower before commencing her studies, giving her a valuable insight into UK industry.

“My placement at ScottishPower was invaluable in helping me to understand how engineering and technology are practically applied to industrial solutions. I’m sure this will help give me a head-start on my course at Imperial,” said Catherine. “For me being a scholarship recipient is a real honour. It’s more than just the financial support; it’s knowing that someone believes in me enough to invest in my future. It gives you quite a confidence boost to know that you have the support of donors and that they think you’re a good investment.”

Please note we are in the process of updating records of historical endowed gifts and a more comprehensive list will appear in the next *Annual Fundraising Report*.

endowed funds

Gifts from the following donors were endowed prior to 2011–12 and provide an ongoing source of funding for the College.

– Action Medical Research  
– Mr Kenneth R. Allen (Physics 1959)  
– Arcadia Fund  
– Professor H.B. Baker  
– British Heart Foundation  
– The estate of Ms Sharine Brown (Head of Accommodation Services 1988–2010)  
– The Charity of Margaret Holligrave via The Clothworkers’ Foundation  
– Mr Clinton Burhouse (Geology 1968)  
– Professor Paul Y. Cheung (Electrical Engineering 1973, PhD 1976)  
– The late Miss Joanna S.M. Dannatt  
– The late Mr Donald W. Davies (Physics 1943, Mathematics 1947)  
– The estate of Cecile Greig (via the British Heart Foundation)  
– The estate of Maurice Hancock (Physics 1932)  
– The Heart Disease and Diabetes Research Trust  
– The Helen Hamlyn Trust  
– Imperial College Alumni Association of Hong Kong

– Mr Frederick F. Lam (Computing and Control 1982)  
– Mr Vincent K.M. Law (Electrical Engineering 1988)  
– Dr Michael A. Lee (Physics 1957) and Mrs Ann Lee  
– Lord Marks (via the British Heart Foundation)  
– Mr Malcolm J. Matthews (Chemical Engineering and Chemical Technology 1963, MSc 1967)  
– Marit Mohn AS  
– The Rank Foundation  
– The Robert Gavron Charitable Trust  
– Sir Simon M. Robertson  
– Dr Shir-Ming Shen (MSc Mathematics 1979)  
– The Sir Leon Bagrit Memorial Trust  
– Mr Chun-Kwok W. So (Computing and Control 1981)  
– Mr Vincent H. So (Mechanical Engineering 1991, MBA Management School 1994)  
– The late Professor Brian C.H. Steele and Mrs Ruth Steele  
– The Stephen and Anna Hui Fellowship Trust

– Sir Richard B. Sykes (Rector 2001–2008)  
– Mr Simon C.K. To (Mechanical Engineering 1973)  
– The Val O’Donoghue Charitable Trust  
– Professor Eugene Wong  
– Dato’ Sin J. Wong (Mechanical Engineering 1988)  
– Mr Alexander C. Woo (DIC Electrical Engineering 1963)  
– World Scientific Publishing Company  
– Mrs Florence F. Yip née Chiu (Computing and Control 1982)

Plus four anonymous donors





Alumni, guests and scholars gather at 170 Queen's Gate for the annual legacy lunch, hosted by President & Rector Sir Keith O'Nions. The event is an opportunity to welcome both supporters who have already pledged a gift to College, alongside those who have expressed an interest in legacy giving.

## legacies

### Legacy gifts

Imperial College London is honoured to receive legacy gifts from the following during 2011–12.

- The estate of Mr Peter I. Adams (Civil Engineering and Surveying 1945)
- The estate of Professor H.B. Baker
- The estate of Professor David M. Blow
- The estate of Miss Joanna S.M. Dannatt
- The estate of Dr John R. Jay (PhD Mining 1959)
- The estate of Dr Gordon A.W. Pike (Chemistry 1937, PhD 1939)
- The estate of Ms Anne N. Seagrim
- The estate of Mrs Joan Weaving

### Legacy pledgers

We are also grateful to the following, who have pledged to remember the College in their wills.

- Mr Stanley A.J. Ablewhite (DIC Chemical Engineering and Applied Chemistry 1949)
- Professor Paul M. Aichroth (Westminster Medical School 1959)
- Dr Jane B. Austin (Charing Cross Hospital Medical School 1975)
- Mr Azad Ayub (MSc Civil Engineering 1979)
- Dr John E. Backhurst (DIC Chemical Engineering and Chemical Technology 1962)
- Mr Tom G. Banks (Mining 1960)
- Dr George E.J. Beckmann (PhD Geology 1971)
- Mr John P. Birchenough (Electrical Engineering 1943)
- MC Black, Esq. (Physics 1972)
- Ms Anne V.J. Blake (Mechanical Engineering 1974)
- Dr Cyril T. Blood (Chemistry 1948, PhD 1951)
- Dr Geoffrey R. Bonner-Morgan (St Mary's Hospital Medical School 1955)
- Dr Gloria D. Borley (Geology 1960, PhD 1962)
- Mr Maurice J. Brockman (Electrical Engineering 1951)
- Dr David S.P. Bunbury (Physics 1948, PhD 1952)
- Mr Michael S.J. Candy (Electrical Engineering 1953)
- Mr Peter J. Clark (Civil Engineering 1955)
- Professor Geoff G. Coyle (Mining 1959)

- Dr Ieuan David (Chemistry 1946, PhD 1951)
- Mr Peter E. Davis (Computing and Control 1979)
- Professor John F. Dewey (PhD Geology 1960)
- Dr Brian J. Dicker (St Mary's Hospital Medical School 1974)
- Dr William G. Dutch (DIC Civil Engineering 1960)
- Mr Richard D. Elliott (Civil Engineering 1944)
- Dr Myrtle J. Fahmy
- Mr George Faris (Electrical Engineering 1970)
- Dr Alfred W. Frankland (St Mary's Hospital Medical School 1938)
- Mr Paul D. Garwood (Chemistry 1965) and Mrs Margaret B. Garwood née Neanor
- Mr Edward Golton (Physics 1958)
- Mr Hylton P. Green (Chemistry 1949, MSc Computing and Control 1974)
- Mr John Grieger
- Professor William P. Griffith (Chemistry 1957, PhD 1960)
- Mr Sean J. Hackett (Physics 1978, DIC 1980)
- Mr Brian J. Hardy (Electrical Engineering 1960)
- Mr Christopher J. Heaton-Armstrong (Electrical Engineering 1961)
- Mrs Enid Hepner
- Reverend Dr Richard L. Hills (DIC History of Science and Technology 1964)
- Mr David J. Hindle (MSc Geology 1989)
- Mr Graham T.Q. Hoare (Mathematics 1958)
- Dr John A. Hofmeyr (St Mary's Hospital Medical School 1951)
- Mr John W.H. Holmes (Electrical Engineering 1958)
- Emeritus Professor Sean P.F. Hughes (St Mary's Hospital Medical School 1965)
- Dr Leslie V. Illing (Geology 1946)
- Mr Geoffrey M. Jury (Electrical Engineering 1967)
- Mr Rogers E. Knight (Electrical Engineering 1937, Mechanical Engineering and Motive Power 1938)
- Mr Douglas A. Leishman (Mineral Resources Engineering 1981)
- Dr Gordon W. Lodge (Chemistry 1953, PhD 1956)
- Mrs Martine C.D. Matthews (Wye College 1988, MSc Earth Resources Engineering 1999)
- Mr Stephen P. May (Mechanical Engineering 1969)
- Mr Patrick P. McDermott (Mathematics 1971)
- Lieutenant Colonel David H. McLellan (Chemistry 1944, Electrical Engineering 1945)
- Dr Drew J. McMahon (PhD Chemistry 1983)
- Dr Michael M.H. Miller-Jones (Charing Cross Hospital Medical School 1971)
- Mr John Mounsey (DIC Physics 1962)
- Dr James R. Murray (Charing Cross Hospital Medical School 1967)
- Professor Douglas H. Napier (Chemical Engineering and Applied Chemistry 1951)
- Mr Ian R. Newman (Mathematics 1990)
- Dr Ian Norley (St Mary's Hospital Medical School 1977)
- Ms Tracey A. Olsen
- Professor Andrew V. Olver (PhD Mechanical Engineering 1985)
- Dr Hilary A. Overton (Biochemistry 1979, PhD 1982)
- Dr Edmund S. Paice (Chemistry 1934, PhD 1936)

- Professor Geoffrey G. Parfitt (Physics 1943, PhD 1948)
- Mr Derek R. Parker (Mechanical Engineering and Motive Power 1944, Civil Engineering 1951)
- Mr Dudley V. Parker (Chemical Engineering and Chemical Technology 1994)
- Mr John R. Peck (Physics 1969)
- Mr David W.R. Price (Chemical Engineering and Applied Chemistry 1951)
- Mr Eric H. Puskar (Geology 1978)
- Mr Robert S. Ralph (Chemical Engineering 1961)
- Mrs Suzanne E. Rossell née Hardy (Botany and Plant Technology 1970) and Mr David A. Rossell (Chemical Engineering and Chemical Technology 1970)
- Dr Barry Scott (Mining 1952, PhD 1957)
- Dr Jane M. Semmens (St Mary's Hospital Medical School 1955)
- Mr John E. Shard (DIC Chemical Engineering and Chemical Technology 1961)
- Mr John F. Sharp (Mechanical Engineering 1961)
- Mr Anthony D.C. Shipley (Physics 1958)
- Dr John A. Silk (Chemistry 1944, PhD Chemical Engineering and Applied Chemistry 1949)
- Mr John G. Simpson (Mechanical Engineering 1962)
- Dr Leonard Sinclair (Charing Cross and Westminster Medical School 1965)
- Professor Ian O. Skillicom (Physics 1957, PhD 1960)
- Professor Michael Spiro
- Dr Geoffrey Stephenson (PhD Physics 1950)
- Mr Robert R. Streeter (Physics 1981)
- Mr Roger I. Sykes (Aeronautics 1957)
- Mr Harold M. Thackray (Chemical Engineering 1959, DIC Chemical Engineering and Chemical Technology 1960)
- Dr Brian M. Thomas (St Mary's Hospital Medical School 1958)
- Dr Richard J. Threlfall (Botany and Plant Technology 1954, PhD Botany 1957)
- Dr Jennifer C. Tyrrell (Westminster Medical School 1977)
- Mr Michael L. Uren (Mechanical Engineering and Motive Power 1943) and Ms Janis Bennett
- Mr Derek D. Vonberg (Electrical Engineering 1942)
- Mr Michael J. Ward (Botany 1956)
- Mr Bill Watkins (DIC Civil Engineering 1963)
- Dr Bill G. Welland (MSc Materials 1996)
- Dr Oliver J.C. Wethered (Charing Cross Hospital Medical School 1969)
- Mr Colin E.J. Wood (Civil Engineering 1957)
- Mr Allan Wright (Physics 1967, MSc 1968)
- Mrs Jane Wright née Walters (Physics 1967, MPhil 1970)
- Dr Stephen J. Wright (Physics 1959)
- Mr Derek H. Wyles (Chemistry 1953)

Plus 27 anonymous pledgers

## volunteers

In addition to our philanthropic donors, a host of dedicated volunteers generously gave their time and energy in support of the College throughout 2011–12.

These supporters contribute to Imperial in many ways, including recruiting students, raising funds and organising or speaking at events. Thank you to the following volunteers for their ongoing support.

Please note, we make every effort to ensure our records of volunteers to the College are up-to-date. If you have any updates to the list published here, please contact Sam Morris at [alumni@imperial.ac.uk](mailto:alumni@imperial.ac.uk)

## ALUMNI NETWORKING CONTACTS

### ALUMNI GROUPS COLLEGE/FACULTY

**Charing Cross and Westminster Medical School Alumnus Society**  
– Mr Peter Griffiths  
– Dr Angus M.D. Kennedy (Charing Cross and Westminster Medical School 1985)

**City and Guilds College Association**  
– Mr Atula A.K.M. Abeysekera (MSc Civil Engineering 1981)  
– Mr David G. Bishop (Electrical Engineering 1964, MEng Mechanical Engineering 1965)  
– Commodore Barry P.S. Brooks (Electrical Engineering 1971)  
– Mr Frank C. Brown (Chemical Engineering and Chemical Technology 1962)  
– Mr Peter J. Chase (Computing 1985)  
– Mr John R.W. Collins (MEng Civil and Environmental Engineering 2006)  
– Mr Nigel P. Cresswell (Civil Engineering 1974)  
– Mr David M. Curtis (Mechanical Engineering 1962)  
– Mr Warwick S. Faville (Mechanical Engineering 1965, MSc 1966)  
– Mr Peter Garratt (Civil Engineering 1968)  
– Mr Bernard M. Hagger (Chemical Engineering and Chemical Technology 1975)  
– Professor Christopher L. Hankin  
– Mr David A. Hankin (MEng Aeronautics 2010)  
– Mr David R. Hattersley (Geology 1952, Civil Engineering 1955)  
– Professor Dame Julia S. Higgins  
– Dr Mohamed A. Kandil (Mechanical Engineering 1999)  
– Mr Colin J. Kerr  
– Mr Rogers E. Knight (Electrical Engineering 1937, Mechanical Engineering and Motive Power 1938)  
– Mr David J.C. Law (Mechanical Engineering 1973)  
– Mr Robert Lloyd (Chemical Engineering 1959)  
– Mr John N. Loughhead (Mechanical Engineering 1970, MSc 1971)  
– Eur Ing Christopher Lumb (Electrical Engineering 1961)

– Mr Neil Madhvi (MEng Electrical and Electronic Engineering 2004)  
– Mr William J. McAuley (Chemical Engineering and Chemical Technology 1963, MSc 1964)  
– Professor David Nethercot  
– Mrs Colleen D. Richardson née Shilstone (Electrical Engineering 1946)  
– Professor Robert C. Schroter (Chemical Engineering and Chemical Technology 1962, PhD 1964)  
– Dr Teresa J. Sergot née Walach (Chemistry 1972, PhD 1975)  
– Mrs Alice A.R. Spain née Latham (Electrical Engineering 1974)  
– Mr John B. Spooner (Aeronautics 1953)  
– Dr Lidija Zdravkovic (PhD Civil Engineering 1995)

**Imperial College School of Medicine Alumni**  
– Dr Mark S. Chamberlain (School of Medicine 2009)  
– Mr Shiv Chopra (School of Medicine 2007, 2009)  
– Miss Ola Markiewicz (School of Medicine 2010)  
– Dr Michael Schachter  
– Miss Laura Wilkinson (School of Medicine)

**Royal College of Science Association**  
– Mr Richard Ash (Chemistry 1958)  
– Dr Kenneth J. Bignell (Physics 1959, PhD Meteorology 1964)  
– MC Black, Esq. (Physics 1972)  
– Mr Stuart K. Davis (Mathematics 2002)  
– Mr Edward Golton (Physics 1958)  
– Ms Angie I. Joughin-Coppin née Joughin / Leach (Biology 1997)  
– Dr Jad Marrouche (MSc Physics 2007, DIC 2011)  
– Mr Michael B. New (Botany 1954)  
– Dr Robert J. Park (Chemistry 1997)  
– Mr Trevor Phillips (Chemistry 1975)  
– Mr Duncan I.A. Robertson (Chemistry 1997)  
– Mr John C. Sanderson (Physics 1962)

**Royal School of Mines Association**  
– Mr Rup L. Banerjee (Materials 1992)  
– Mr Giles E. Baynham (MEng Mineral Resources Engineering 1995)  
– Mr David J. Bishop (Metallurgy 1970)  
– Mr Mark A. Burridge (Geology 1990)  
– Ms Fiona M. Cassidy (Metallurgy and Materials Science 1978)  
– Mr Matt Cockayne (Geology 1999, MSc T.H. Huxley School 2001)  
– Dr John W. Cosgrove (MSc Geology 1969, PhD 1972)  
– Miss Leah Glass (MSc Earth Science and Engineering 2006)  
– Mr Paul F. Holmes (MEng Mineral Resources Engineering 1994)  
– Dr Eleanor E. Jay (MEng Materials 2008)  
– Mr Coen H.M. Louwars (Earth Resources Engineering 1996)  
– Emeritus Professor John Monhemius  
– Mr Benjamin Moorhouse (MEng Materials 2009)  
– Mr Simon G. Pike (Materials 2007)  
– Dr Teresa J. Sergot née Walach (Chemistry 1972, PhD 1975)  
– Mr John P. Sykes (MSc Earth Science and Engineering 2006)  
– Dr Luc J.M. Vandepierre (Educational Development 2008)

**St Mary's Hospital Association**  
– Mr Kevin Brown  
– Dr David M. Hunt (St Mary's Hospital Medical School 1971)  
– Emeritus Professor Averil Mansfield  
– Dr Michael Schachter  
– Dr Mando Watson

**Wye College Agricola Club**  
– Mr Charles P. Course (Wye College 1984)  
– Mr Francis P.H. Huntington (Wye College 1964)  
– Mrs Vinny McLean  
– Dr John Walters (Wye College 1970)

### ALUMNI GROUPS REGIONAL

#### Argentina

– Mr Rodolfo E. Gayoso (MSc Mineral Resources Engineering 1981)

**Australia (New South Wales)**  
– The late Dr Bill P. Macmillan (PhD Chemical Engineering 1962)

**Australia (Victoria)**  
– Mr David G. Bishop (Electrical Engineering 1964, MEng Mechanical Engineering 1965)

**Australia (Western Australia)**  
– Mr Alan Dickson (Mining and Mineral Technology 1968)

**Austria**  
– Dr M. Hendekli (MSc Electrical and Electronic Engineering 1992)

**Bahrain**  
– Professor Shawqi Al Dallal  
– Mr Osama T. Albaharna (Electrical and Electronic Engineering 1995)  
– Mr Christos A. Poullides (Civil Engineering 1979)

**Bangladesh**  
– Miss Anika Ali (Biology 2002)  
– Miss Mehwaesh Islam (Biology 2009)

**Brazil**  
– Professor Dr Raymundo S. De Azevedo-Neto

**Canada**  
– Ms Joanna L. Eyquem née Brookes (T.H. Huxley School 2001)

**Canada (British Columbia)**  
– Mr Stephen P. Cheung (Computing and Control 1978)

**Canada (Ontario)**  
– Mr Harry Burgess (Mechanical Engineering 1966, Mining and Mineral Technology 1968)

**Cayman Islands**  
– Mr Ranvir P. Cheung (Physics 1964)

**China**  
– Professor Jining Chen (PhD Civil Engineering 1992)  
– Mr Zhuohui Luo (MBA Management School 2001)  
– Professor Fu Song (Mechanical Engineering 1983)

**China (Beijing)**  
– Mr Zhuohui Luo (MBA Management School 2001)

**China (Shanghai)**  
– Mr Yoni Fessel (MSc Management School 2000)  
– Miss Vivian Wu (MSc Imperial College Business School 2006)

**China (South China)**  
– Mr Wayne Lin (Environmental Policy 2006)

**Cyprus**  
– Professor Antonis C. Kakas (Mathematics 1980, PhD Physics 1983, MSc Computing 1987)  
– Mrs Elena Kyriacou née Avgoustidou (MBA Management School 1991)

**France**  
– Miss Florence Anglaret (Bioengineering 2003)  
– Mr Louis H. Cattan (Electrical Engineering 1959, DIC Civil Engineering 1961)  
– Miss Frederique A. Chevrot (MEng Civil Engineering 1998)  
– Mr Franck S. Mamecier (Electrical and Electronic Engineering 1994)  
– Mr Daniel Michel (Electrical and Electronic Engineering 1995)  
– Mr Alexandre Tedeschi (Electrical Engineering 1988)

**Germany**  
– Mr Michael Aul (Civil Engineering 1986)  
– Miss Miranda J. Bellchambers (Mechanical Engineering 1986)  
– Mr Philipp J.H. Hagen (Physics 1990)  
– Dr Joachim Leube (Biochemistry 1978)  
– Mr Niklaus F. Weissenstein (Mathematics 2004)

**Greece**  
– Dr Konstantinos E. Aravossis (MSc Management Science 1987)  
– Mr Periklis-Andreas Tsaheageas (MEng Computing 1990)  
– Dr Christos Tsatsanifos (MSc Civil Engineering 1976, PhD 1982)

**Greece (Imperial College Business School)**  
– Dr Konstantinos E. Aravossis (MSc Management School 1987)  
– Mr Christos Geroulanos (MBA Management School 1997)  
– Nikolaos Giampapas (MBA Management School 1999)  
– Miss Natasha S. Kafantaris (MBA Management School 1996)

– Ms Eleni Laina (MBA Management School 1997)  
– Ms Ileana S Panouri (MBA Management School 1995)  
– Mr Demitris Paschaleris (MSc Management School 1987)  
– Mr Ioannis Ritsios (MSc Electrical and Electronic Engineering 1993, MBA Management School 1994)

– Mr Nikolaos Tsamis (MBA Management School 1994)  
– Mr Theodore Tselios (MBA Management School 2001)

**Hong Kong**  
– Dr Leonard H.L. Chow (Mechanical Engineering 1984)  
– Mr Peter C.W. Choy (MSc Management Science 1983)  
– Mr Ken K. Ho (Civil Engineering 1984, MSc 1985)  
– Associate Professor Esther L. Li  
– Mr Ka C. Liu (MEng Civil and Environmental Engineering 2005)  
– Miss Carmen M. Liu (MEng Civil and Environmental Engineering 2002)  
– Miss Karen Y. Lui (MSc Imperial College Business School 2008)  
– Ms Ivy Lok Ping Pan (Mathematics 1989)  
– Mr Adrian H. Sou (MEng Civil Engineering 1999, MSc Management School 2002)  
– Miss Winnie F. Tsui (MSc Imperial College Business School 2008)  
– Miss Christina J. Xu (Environmental Policy 2006)

**India**  
– Professor Syamal P. Gupta (DIC Mechanical Engineering 1965, MPhil 1986)  
– Mr Rajive Kaul (Metallurgy 1971)

**India (Delhi)**  
– Mr Ranvir Puri (MBA Management School 1994)

**India (Kolkata)**  
– Mrs Rima Sen de Rouchaourt de Mortemart née Sen (Chemistry 1993)

**India (Mumbai)**  
– Mr Ajay R. Bhandare (Chemical Engineering and Chemical Technology 1970, MSc Management Science 1971)

**Iran**  
– Mr Mohammad-Jafar Zand (MSc Civil Engineering 1970)

**Japan (South Kensington Kai)**  
– Professor Satoshi Fujita  
– Dr Hitoshi Hamaguchi (DIC Mechanical Engineering 1976)  
– Dr Masakuni Hirata (DIC Mechanical Engineering 1982)  
– Dr Koichi Hishida

– Mr Junya Inoue (MBA Management School 1995)  
– Professor Shunichi Nakamura (PhD Civil Engineering 1986)  
– Dr Teruo Okazaki (PhD Metallurgy and Materials Science 1985)  
– Mr Sigetosi Yanase (MBA Management School 1993)

**Kazakhstan**  
– Miss Aliya Abdrakhmanova (MSc Imperial College Business School 2010)  
– Miss Aizhan Bulgakbayeva (MSc Imperial College Business School 2009)  
– Miss Zhanna Zhanarbekkyz (MSc Imperial College Business School 2010)

**Kuwait**  
– Mr Mohammad Abdullah (MBA Management Science 2004)

**Lebanon**  
– Mr Ramy R. El-Khoury (Civil Engineering 1992, MSc 1993)

**Luxembourg**  
– Ms Ngozi Diaku (MBA Imperial College Business School 2008)  
– Mr Carlos Garcia De La Fuente (MEng Aeronautics 2005, MSc 2006)

**Malaysia**  
– Mr Sharifuddin Al-Manaf (Aeronautics 1994)  
– Mr Aaron S.H. Choong (MEng Mechanical Engineering 2007)  
– Dr Shyamala Doraisamy (Computing 2004)  
– Mr Hazwan Hadian (MEng Chemical Engineering and Chemical Technology 2010)

– Dato Ka Wei Siew (Chemical Engineering and Chemical Technology 1977, MSc Management Science 1978)  
– Mr Ioon G. Tan (MEng Civil Engineering 1997)  
– Mr Christopher Z.F. Tock (Mathematics 2007)

**Mauritius**  
– Mr Rao G. Ramah (Mechanical Engineering 1991)

**Nigeria**  
– Professor Ayodele F. Ogunye (Chemical Engineering and Chemical Technology 1966)





The College hosts a range of events for alumni throughout the year, including receptions across the globe from London to San Francisco, Shanghai and more.

**Oman**

- Mr Salim R. Al-Omairi (MSc Earth Science and Engineering 2004)
- Miss Hannah S. Macki (MBA Imperial College Business School 2005)

**Pakistan**

- Dr Riaz Ahmad (MSc Mathematics 1991, Computing 2001)
- Mr Shaaf A.A. Mehboob (MBA Management School 2002)
- Mr Irshad Mowjee (MBA Management School 1997)
- Dr Noman F. Qadir (PhD Mechanical Engineering 1992)
- Mr Hilal A. Raza (MSc Geology 1970, DIC 1971)
- Dr Babur Z. Yusufi (Neuroscience and Psychological Medicine 2001)

**Portugal**

- Dr Mike Falcão e Cunha (PhD Computing 1988)
- Dr José M.P. Paixao (PhD Management Science 1984)

**Russia**

- Mr Achim Lutter (Management School 1988)

**Singapore**

- Mr Hung Chen (MSc Civil Engineering 1967)
- Mr Alex L.Y. Fung (MSc Management Science 1981)
- Dr Tek Seang Kuan (MEng Aeronautics 1996, Mechanical Engineering 2003)
- Mr Raymond C.S. Kwok (Mathematics 1974)
- Mr Lock Soon Oh (MSc Civil Engineering 1993)
- Mr Anthony K.K.F. Ong (MBA Management School 2002)
- Mr Hang Cheong Tan (Computing and Control 1978)
- Mr Tiong Peng Yap (Bioengineering 2003)

**Slovenia**

- Professor Andrej Paulin (PhD Metallurgy 1967)

**South Korea**

- Dr Joongmyeon Bae (PhD Materials 1996)
- Dr Yung-Hwan Park (PhD Mechanical Engineering 1992)

**Switzerland**

- Mr James D. Devine (MEng Electrical and Electronic Engineering 2005)
- Mr Pantha Roy (MEng Electrical and Electronic Engineering 2005)

**Taiwan**

- Mr Sean Yu (MBA Imperial College Business School 2007)

**Tanzania**

- Mr Hiran K. Sumanaweera (Electrical and Electronic Engineering 1998)

**Thailand**

- Mr Padhanaseth Changkasiri (MSc Chemical Engineering and Chemical Technology 1992)
- Dr Jirayuth Mahattanakul (PhD Electrical and Electronic Engineering 1997)
- Dr Jitkasame Ngarmnil (PhD Electrical and Electronic Engineering 1996)
- Mrs Phomphan Padmasankha née Stholasuta (Botany and Plant Technology 1967, MPhil 1970)
- Dr Kosol Petchsuwan (Electrical Engineering 1963, PhD 1966)
- Mr Punsia Roengpithya (Electrical and Electronic Engineering 2000)
- Dr Viphandh Roengpithya (Electrical Engineering 1962, PhD 1967)

**Turkey**

- Professor Dr Bilgin Kaftanoglu (PhD Mechanical Engineering 1964)
- Dr Muharrem Sargin (DIC Civil Engineering 1964)

**United Arab Emirates**

- Mr Mohamed A.M. Morsy (MSc Electrical Engineering 1991)

**United States of America (Chicago)**

- Mr H. John Head (Mining and Mineral Technology 1970)

**United States of America (New York)**

- Mr James D. Briggs (Chemical Engineering and Chemical Technology 1972, DIC Metallurgy 1973)
- Miss Michelle K. Choi (MSc Physics 2001)
- Miss Despina Crassa (Biochemistry 1998, MSc Imperial College Business School 2009)
- Dr Amitava Dutta Roy (Electrical Engineering 1957, DIC 1963)

- Mr Sandy Eames (Electrical Engineering 1970)
- Mr Haytham Elhawary (DIC Mechanical Engineering 2007)
- Dr Mayer Sasson McKeown (PhD Electrical Engineering 1968)

**United States of America (North America East)**

- Mr Sandy Eames (Electrical Engineering 1970)
- Dr Toby Gilsig (PhD Electrical Engineering 1964)
- Mr Victor C. Nagle (Chemical Engineering and Chemical Technology 1963)

**United States of America (Northern California)**

- Mr Parris C.M. Hawkins (MSc Management Science 1979)
- Ms Caroline Y.M. Law (Mathematics 2000)
- Dr Matthew G. Willis (MSc Geology 1984)
- Mr Patrick Y.C. Yin (Electrical Engineering 1974)

**Vietnam**

- Mr Le M. Tuan (MSc Earth Resources Engineering 1997)

**ALUMNI GROUPS  
SPECIAL INTEREST**

**Imperial Alumni Fencing Club**

- Mr Christopher Namih (MEng Mechanical Engineering 2009)

**Imperial College Union Football Club Veterans**

- Dr Robert Carty (Chemistry 1973)

**CLASS CONTACTS**

- Miss Natasha A. Abraham (MSc Imperial College Business School 2008)
- Mr James Breunung-Butler (MSc Imperial College Business School 2008)
- Miss Bisha Chakravorty (MSc Imperial College Business School 2008)
- Miss Despina Crassa (Biochemistry 1998, MSc Imperial College Business School 2009)
- Mr Mark W. Downes (MBA Management Science 2004)
- Miss Audrey R. Hametner née Johnson (MBA Imperial College Business School 2009)
- Mr Steve Hartridge (MBA Imperial College Business School 2006)
- Mr Anthony W. Hickson (MBA Imperial College Business School 2009)
- Mr Kai A. Hoffmann (MSc Imperial College Business School 2008)
- Mr Ngoni Jonga (MSc Imperial College Business School 2007)
- Mr Mohammad Furquan U.R. Kidwai (MSc Imperial College Business School 2007)
- Miss Shivana Maharaj (MSc Imperial College Business School 2007)
- Mr William Makant (MBA Imperial College Business School 2008)
- Mrs Sabin Masud (MSc Imperial College Business School 2005)
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- This Guarantee is offered by all banks and building societies that accept instructions to pay Direct Debits.
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Imperial College London is registered under the 1998 Data Protection Act. The information that you provide will be treated confidentially and used exclusively for advancing the interests of the College, promoting links between the College and its former students and providing services to alumni. Imperial College London has charitable status for all UK tax purposes (HM Revenue and Customs reference X2361) and is exempt under section 505 of the Income and Corporation Taxes Act 1988. Email: [giving@imperial.ac.uk](mailto:giving@imperial.ac.uk)

The 1851 Circle will be launched in summer 2013, and eligible donors who make a donation between now and the summer will be among the **founding members** of the new giving circle.

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Yes, I would like to make a single gift to the Rector's Scholarship Fund.

☐ £50 ☐ £100 ☐ £250 ☐ £1000\* Other £

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Rector's Scholarship Fund supporter Mr David L. Lowe (Metallurgy 1967) shares advice with Rector's Scholar Emma Davies (Physics) at the Donor Thank You event in October 2012 in the College's main entrance. The event is held annually to thank and acknowledge all donors to the College during the preceding financial year and to provide them with an opportunity to engage with current scholars and staff.

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“Having the support of the scholarship has been a huge help throughout my studies. There are so many costs associated with university life and I’ve been able to focus on making the most of the academic opportunities available.”

Rector’s Scholarship Fund recipient Fraser Waters (Computing) shown here with Kolio Ficheto Bulgarian Engineering Scholarship recipient, Yordan Chaparov.

→ For more information

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