THE UNIVERSITY OF AUCKLAND **ANNUAL REPORT TO DONORS** | 2016

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It has been an extraordinary year for philanthropic partnerships at the University of Auckland.

In September 2016 we publicly launched the University of Auckland Campaign "For All Our Futures", calling on supporters old and new to help us to address some of the most important questions for the future of New Zealand.

The response from our alumni, friends and staff has been overwhelmingly positive, through landmark gifts to fund academic Chairs and major research programmes and, just as critically, through a multitude of smaller gifts which combine to form life-changing assistance to students in need.

To those who made gifts and pledges of \$1 million and over we acknowledge your exceptional commitment. Supporting innovation and entrepreneurship are the Li Ka Shing Foundation (\$5 million), PwC (\$1 million) and the Chau Hoi Sheun Foundation (\$1 million).

In the area of medical research and health innovation are the Aotearoa Foundation (\$6.8 million), the Auckland Medical Research Foundation (\$2.5 million), the late Sir Graeme Douglas (\$2 million) and two anonymous donors (\$1.4 million and \$1 million).

To Science are major gifts from George Mason (\$5 million) and an anonymous donor (\$2.2 million). Supporting excellence in teaching are an anonymous donor (\$2 million) and the Woolf Fisher Trust (\$1.6 million). To Engineering, the estate of John Turnbull (\$5.1 million); and to the Business School, the Energy Education Trust of New Zealand (\$1.5 million).

In the lead-up to the public launch event, \$152 million had already been secured in gifts and pledges. By the close of 2016, our 1,976 donors had together pushed the fundraising total for the new Campaign to \$179.9 million. This outstanding result will allow us to achieve meaningful change, for individuals and communities in New Zealand and farther afield.

Our thanks to each and every one of you.

PROFESSOR STUART McCUTCHEON Vice-Chancellor, the University of Auckland

Ceal hatet.

GEOFF RICKETTS CNZM

Chair, the University of Auckland Campaign "For All Our Futures" Chair, the University of Auckland Foundation

Thank you to our volunteers

We are grateful to all our Board Members and Trustees for their energy, enthusiasm and guidance.

THE UNIVERSITY OF AUCKLAND CAMPAIGN "FOR ALL OUR FUTURES" BOARD

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A Campaign to create a better future

Welcome to our 2016 donor annual report. This publication outlines the progress that has been made in delivering on the goals for the University of Auckland Campaign "For All Our Futures". I am delighted to be sharing some of the stories that have been made possible by you, our donors.

Throughout these pages you will see examples of giving from across our faculties and largescale research institutes. Some are about big projects that are shifting paradigms in the treatment of disease or the way that we educate children. Others are more personal tales of individuals who are taking great strides, often against the odds. All of them are helping to answer the important questions on which our Campaign is built, questions like:

CAN WE...

dramatically improve cancer survival rates?

CAN WE...

have the best school system in the world?

CAN WE...

build a modern robust economy?



One of the achievements of which we're especially proud is the number of gifts received in 2016 - a total of 3,086 gifts, which is the largest number ever received in a single year. Most of these gifts are from alumni who want to offer support through scholarships for our students.

These accomplishments are of course a measure of the efforts of many people. I would like to formally acknowledge the support of our wonderful volunteers, the people who sit on our Boards and Foundations in New Zealand and in the UK and US. Their names are listed on the facing page.

To our donors, your support is opening doors to students, driving innovation and helping researchers in their quest for answers that matter to us all. You are changing people's lives and creating a better future.

Thank you.

MARK BENTLEY

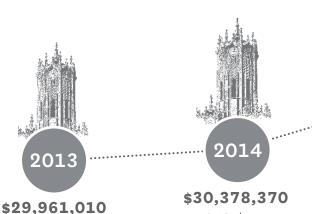
Director, Alumni Relations and Development



In 2016

Dur donors gave or pled \$52,955,105

Here are some of the highlights



1243 donors

2015 \$50,776,431 2043 donors 2965 gifts

2016

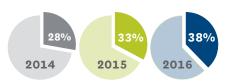
\$52,955,105

1976 donors 3086 gifts

WE WERE **ACTIVELY ENGAGED** WITH MORE OF OUR ALUMNI THAN EVER BEFORE ...

1184 donors

1761 gifts



1944 gifts

measured through communication, participation and giving

\$509,305

WAS DONATED FOR STUDENT PROJECTS



from mooting competitions at the Law



to innovation competitions at the Business



current University of Auckland students called 4,892 ALUMNI DURING THE 2016 TELEPHONE APPEAL, **RAISING \$81,600** by the end of the year



1,048 DONORS GAVE

\$4,751,292

TO SUPPORT SCHOLARSHIPS

including hardship and first-in-family scholarships for entry-level students, and Honours, Masters and Doctoral scholarships for our highest-achieving postgraduate students

Alumni generosity led to the creation of

SCHOLARSHIPS FOR STUDENTS FROM REFUGEE BACKGROUNDS

and supported faculty scholarship and student hardship funds



753 STUDENTS WERE AWARDED \$3,150,055

IN DONOR-FUNDED SCHOLARSHIPS



\$2,745,146

was given for fellowships, enabling academic visits and student and staff exchanges



68 donors contributed **\$166,676** for student prizes across multiple areas:



from Piano



Taxation

Transport Engineering

3 gifts of

\$10,000



each were received through the

GIVING TO AUCKLAND WEBSITE

the largest amount given online



A \$5.1 MILLION GIFT WAS RECEIVED FROM THE ESTATE OF ALUMNUS JOHN W TURNBULL TO SUPPORT THE FACULTY OF ENGINEERING.

IT WAS THE LARGEST-EVER **BEQUEST** TO THE UNIVERSITY

A TARGET OF

UNIVERSITY OF AUCKLAND CAMPAIGN FOR ALL OUR FUTURES

BY THE END OF 2016, THE CAMPAIGN TOTAL HAD REACHED \$179.9 MILLION



Our donors gave

\$33,361,978

to support research across the University -

CREATING KNOWLEDGE THAT WILL TRANSFORM LIVES



made financial contributions to support students and research projects

We welcomed

New members to our cumulative giving society, THE CHANCELLOR'S CIRCLE:



New members into the SIR MAURICE O'RORKE SOCIETY

which recognises giving of over \$5 million



New members into the SIR GEORGE FOWLDS SOCIETY

which recognises giving between \$1 million and \$5 million



New members into the SIR DOUGLAS ROBB SOCIETY

which recognises giving between \$100,000 and \$1 million



A bright light: the legacy of Sir Graeme Douglas

As part of the Faculty of Medical and Health Sciences' (FMHS) 50th celebrations next year, a top flight, young postdoctoral research academic will be appointed to a special five-year Dean's Fellowship.

Whoever wins this post, whether from overseas or New Zealand, is unlikely to have met the man who made it possible – Sir Graeme Douglas.

"One of the most charming, erudite, humble and supportive donors this faculty has ever had," says FMHS' Dean, Professor John Fraser.

In July 2016, Sir Graeme gave \$2 million for an endowed fellowship to help the faculty retain its best young talent and attract top researchers home. Two months later he died, aged 87, making the Dean's Fellowship his last gift to FMHS.

"Sir Graeme's legacy looms large," says John Fraser. "This final gift will help us support our stars of the future."

Sir Graeme began his business empire in Te Atatu in 1967. Today Douglas Pharmaceuticals is one of New Zealand's most successful businesses and, through the Douglas Charitable Trust, Sir Graeme has been a huge supporter of medical and health sciences.

At the University, the Trust has got in behind the Centre for Brain Research, supporting a Senior Neurosurgical Research Fellow and making a significant donation towards the new Senior Lectureship in Neurosurgery. As a result, the process by which brain tissue is collected for research into neurodegenerative diseases honours his name and that of another major donor to the Centre for Brain Research: The Neurological Foundation Douglas Human Brain Bank.

In 2012 Sir Graeme gave huge hope to some 300 New Zealanders who are diagnosed with neuroendocrine cancer each year, when he donated the funding to establish a Translational Medicine Trust through the University's School of Medicine Foundation.

One of the direct recipients of this funding is Auckland Medical Oncologist and Senior Research Fellow, Dr Ben Lawrence, who is co-leading the Translational Medicine Team at the University. They are doing genomic studies into neuroendocrine tumours, looking for changes in genes that turn normal neuroendocrine cells into cancers.

"We do gene sequencing and look at gene changes found inside each cancer," explains Ben.

Importantly, his team has set up the *NETwork! Project*, a national collaboration of cancer clinicians and scientists who are developing a framework to manage neuroendocrine cancer and improve outcomes for patients.

"We are very grateful to Sir Graeme," says Ben.
"His foundation funding has enabled us to
set up a model for genomic research in New
Zealand. Sir Graeme enabled the vision to
become a reality."



Centre honours motorsport legend

Thermosetting composite materials that don't emit toxic gases if they catch fire. Robots that are changing the way small tasks are carried out in the health and agricultural sectors. Novel biodegradable plastic products.

This is just a sampler of research underway at the Faculty of Engineering that will form part of a new innovation hub named after New Zealand motorsport legend, engineer and visionary Bruce McLaren.

McLaren was studying Engineering at the University of Auckland in the 1950s when he won the first New Zealand International Grand Prix Association's "Driver to Europe" scholarship. That was the beginning of an illustrious career that saw him win the US Grand Prix in 1959 and go on to found Bruce McLaren Motor Racing Ltd, designing, building and racing cars in the North American CanAm Championship series, and at the Monaco Grand Prix.

Tragically McLaren, aged 32, was killed in 1970 while testing his latest CanAm car at Britain's Goodwood Circuit.

Engineering is now honouring his remarkable legacy by establishing a specialist research centre in his name, located within the newly constructed, central-city Newmarket campus.

"The Bruce McLaren Centre will bring together and build upon current research strengths in innovative manufacturing, advanced materials and engineering design," says the Dean of Engineering, Professor Nic Smith.

"Our vision is to create an environment where collaborative problem-solving brings about innovation and game-changing advances."

Already the centre has had major support from Auckland businessman and philanthropist Sir Colin Giltrap, whose company is the dealer for McLaren cars in New Zealand.

"Bruce McLaren epitomised everything great about Kiwi endeavour," says Sir Colin.

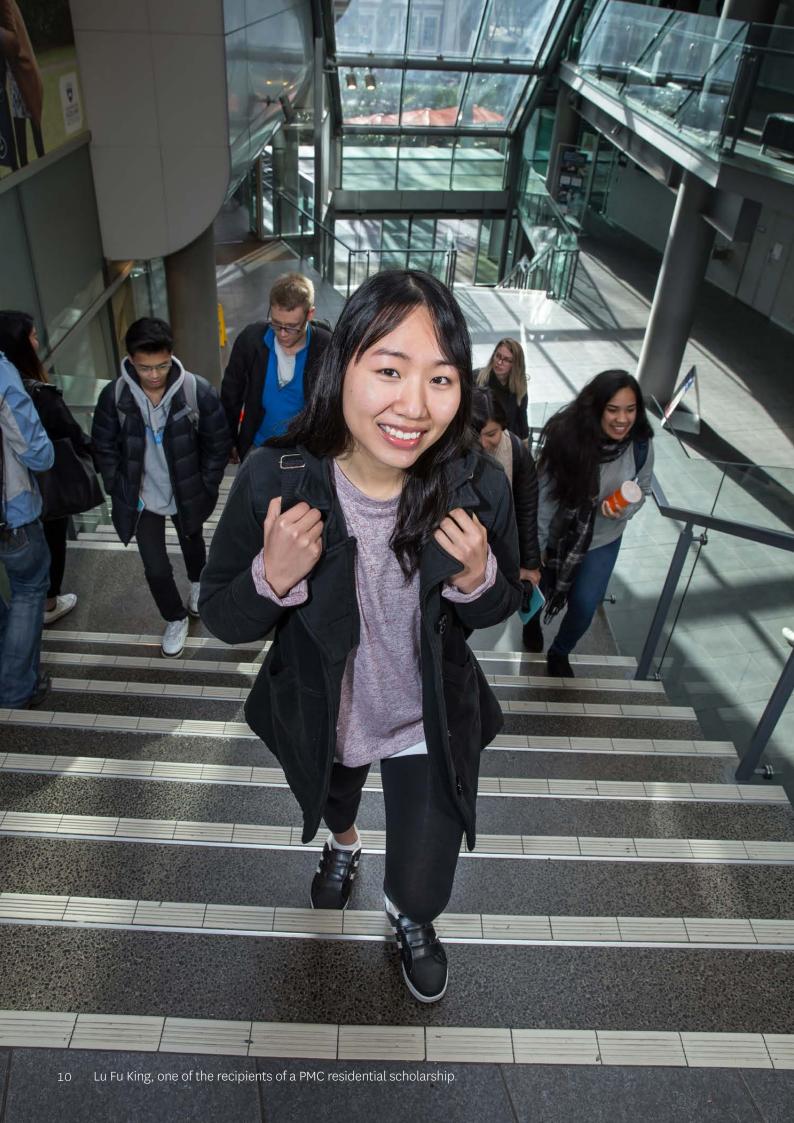
The Giltrap Trust has pledged \$250,000 - \$50,000 per year, for five years- to help establish the centre. Last year, in conjunction with McLaren Automotive, the company raised a further \$106,000 for the centre from a charity auction. Auction items included signed McLaren memorabilia, private McLaren tours and the chance to test-drive a McLaren car.

In recognition of both Bruce McLaren and Sir Colin Giltrap, the Faculty of Engineering's Formula SAE workshop, where students design and construct race cars for the annual international competition, is being renamed The Bruce McLaren & Colin Giltrap Workshop, Home of Formula SAF.

Sir Colin concludes, "McLaren's vision, dedication and 'can-do' attitude created a race team which went on to become one of the greats in motorsport. We believe there is no better inspiration for the next generation of New Zealand engineers."

"Our vision is to create an environment where collaborative problem-solving brings about innovation and gamechanging advances."





Generosity of spirit

Wellington-born Shan Boekholt was brought up by her mother after the sudden death of her father. Lu Fu King was abandoned in the rice fields of China's Guangdong's province, cared for and later adopted by a New Zealand missionary. Both young women understand generosity of spirit.

They are part of the first group of recipients of the Presbyterian Methodist Congregational Grafton Scholarships. This extremely generous PMC Foundation endowment helps schoolleavers who have the potential to succeed at University and who, because of financial hardship, may not otherwise be able to undertake university study.

Over the next ten years about 80 students in need will receive a helping hand through the support of the PMC three-year residential undergraduate scholarships. For young people who have had to cope with adversity, the PMC scholarships provide a positive and lifechanging experience which carries with it the lifelong opportunities that higher education brings.

For Shan, the scholarship has enabled her to study politics and international relations at "New Zealand's best university" and the experience has already far exceeded her expectations. "I can live these next few years free from any heavy financial burden and focus on my studies. My hopes and dreams of working in foreign affairs are now no longer an abstract thought, but seem possible and within reach of my grasp."

"I was thrilled when I received the offer of this scholarship. Without this, I would really be struggling to pay for everything: the tuition and accommodation, as well as books and other living costs. This scholarship takes a big burden off my shoulders."

Moreover the PMC Scholarship has given Shan the chance to grow, become more independent and form solid friendships in her new city. It is a valuable and stable foothold for a young woman set to use her studies of how the world works to strengthen relations between countries so that they can operate more effectively with each other and strive to build a greater state of peace in the world.

For Lu Fu, who came to New Zealand when she was 13 years old and went to school in Tauranga while her adoptive mother returned to China to care for orphans, the PMC Scholarship is a "a huge blessing". Bravely, Lu Fu enrolled in the University of Auckland to study Accounting and Management in the Bachelor of Commerce without knowing how she might fund her way through. The PMC scholarship has provided incalculable reassurance.

"I was thrilled when I received the offer of this scholarship. Without this, I would really be struggling to pay for everything: the tuition and accommodation, as well as books and other living costs. This scholarship takes a big burden off my shoulders."



STEM subject success

In the words of the Prime Minister's Chief Science Advisor, Sir Peter Gluckman, "A forward-looking maths and science education system is fundamental to our future success in an increasingly knowledgebased world."

However, OECD data confirms that New Zealand has serious achievement challenges in mathematics and science. Much evidence points to a lack of suitably qualified teachers, especially in disadvantaged communities and rural areas.

Through the highly innovative STEM NZ Online Project along with the Woolf Fisher Scholarships Programme, both at the Faculty of Education and Social Work, we are halting the STEM (Science, Technology, Engineering and Mathematics) achievement shortfall of our education system.

Many and various donations have kick-started STEM NZ Online. one of the most innovative educational projects in New Zealand. Technology is spearheading support to schools which do not have access to specialist mathematics or science teachers. This is enabling a higher uptake of externally assessed standards in physics, mathematics, chemistry and digital technologies, and helping reduce high attrition rates between Year 11 and 13. The roll-out of new online resources is welladvanced in the priority area of Northland, and STEM NZ Online will become freely available to every school, teacher and student in New Zealand.

Another brand new and audacious programme to raise achievement has been made possible through a magnanimous gift from the Woolf Fisher Trust of \$1,582,500. It provides

a twin approach to develop skilled STEM subject teachers and build specialist teacher knowledge, with the greater aim of raising national achievement and engagement rates in STEM subjects.

The STEM specialisation honours programme funds 105 scholarships to top primary BEdTchg students to upgrade their degree to a BEdTchg Honours, with a specialisation in mathematics and science. This will result in around 20 new primary school specialists joining the teaching profession every year from 2018 for the next five years. Furthermore, the generous scholarships provide a tangible acknowledgement of the value and standing of our specialist teachers.

In addition, Megan Clune, an outstanding classroom teacher, has been named the inaugural Woolf Fisher Master Teacher Fellow. Megan works with the Bachelor of Education Postgraduate Honours degree programme, in Mathematics and Science Education (primary teaching), to upskill content knowledge and teaching expertise and increase passion for the subjects.

Her teacher-researcher collaboration and strong practitioner-focus is imperative. "The nexus between theory and practice remains a mystery for many newly qualified teachers" says Megan. "This programme bridges that gap, helps hone their teaching capability and allows them to explore how young students learn scientific and mathematical concepts. Upon graduation, they will be an asset to any school."

"It is a privilege to help grow the confidence, passion and expertise of both graduates and teachers."





Model healthcare

Bioengineer Geoffrey Handsfield is focused on a paradox in cerebral palsy.

"Cerebral palsy is challenging because it is a non-progressive neural disease and the muscular coordination symptoms get worse as the children grow, whereas in children without the condition muscle coordination improves with age."

With the help of a \$1 million Aotearoa Foundation Fellowship from New York-based philanthropist Julian Robertson, Geoffrey, a researcher at Auckland Bioengineering Institute (ABI), will spend the next four years expanding research to understand and model cerebral palsy.

"We need to understand why muscle growth is different for kids with cerebral palsy," says Geoffrey. "As kids grow and move they stimulate muscles, so we need to understand the muscles' response to stimuli and how that response is different for kids with cerebral palsy."

Working with orthopaedic surgeons and using MRI, Geoffrey aims to build computational models that will capture the shape, growth and cellular processes of muscles in children with the disease.

"With computational models the muscle cells exist in the computer and we can observe how they change over time. We hope to link this to what we observe in whole muscles."

Once Geoffrey's research can confidently model what is happening to muscles in children with cerebral palsy, it may then be possible to start looking at ways to treat muscle deterioration pharmacologically.

And this is just the sort of cutting-edge research into new healthcare diagnostic and therapeutic strategies that is at the heart of the \$6.8 million donation from Julian Robertson to ABI and the University's Centre for Brain Research.

But while Geoffrey is working with a paradox, the other ABI Aotearoa Fellow, honorary research fellow David Nickerson, is making sure there are no paradoxical or ambiguous meanings in computational modelling of the human body.

He is working with researchers around the globe to standardise and clearly describe models created for the Physiome Project - a computational framework that is advancing understanding of human physiology by modelling every organ and function.

"We need to develop software tools and guidelines to standardise how models and associated data are described," says David. For example, if I say 'the pressure of the blood in the left ventricle' then someone else reading that will know exactly what I mean."

David's work will make it possible for nonspecialists to easily find computational models that are useful.

"Doctors and researchers will be able to rapidly assemble models to investigate specific hypotheses," he says. "For example, one day Geoffrey could propose a drug to treat cerebral palsy which we test in a full virtual human, where we may predict adverse effects for the heart. This will guide treatment modifications prior to launching clinical trials."



Know your solar potential

One way New Zealanders can embrace low carbon technology is to go solar - using PV (photovoltaic) panels on our roofs to generate energy from the sun.

But how do we know if our roof can produce enough energy? And what sort of panels should we be using? And where?

These are questions a research project at the University of Auckland's Energy Centre has been tackling over the last three years with major funding from the Energy Education Trust of New Zealand.

International research shows there are twelve potentially economically disruptive technologies that will alter the way people live and work in the future. Two of these are energy storage and renewable energy. With this in mind, one of Auckland Council's goals is to generate the power equivalent of 176,565 homes using solar PV, by the year 2040.

"So our project has assessed the city's solar potential," says Professor Basil Sharp, Director of the Energy Centre.

In 2015, postdoctoral fellow Dr Kiti Suomalainen, who specialises in sustainable energy systems, began work with Vincent Wang, a PhD student with experience in geographic information systems (GIS) to build a topography of Auckland's buildings and trees over 334 suburbs. They looked specifically at how the sun lands on all the roof surfaces.

This is the benefit of collaboration with Auckland Council and across disciplines."

"We used the Council's LiDAR (Light Detection and Ranging) data," explains Kiti. "It uses light pulses to sample the surface of the earth and is a powerful observation tool that provides highly accurate 3D information of target areas."

Kiti's team then used the digital 3D model of the city to calculate the slope and aspect for each square metre of roof area. "As a result we were able to calculate the average annual solar radiation per square metre for each roof in the study area."

Using this information the Energy Centre compared the city's solar potential against the Auckland Council target, showing that if 250,000 roofs across the city have major solar systems on them by 2040, then the target is feasible.

But the work hasn't stopped there. With the help of \$1.5 million additional funding from the Energy Education Trust in 2016, the Energy Centre has built a web tool called SolarPower so Auckland homeowners can go online and estimate their rooftop's solar PV generation potential for different PV system sizes and technology options.

"This is the benefit of collaboration with Auckland Council and across disciplines," concludes Professor Sharp.



Opera incubator

Imagine a classic 1950s American diner. Now watch as a range of characters from famous operas pass through, singing excerpts from the various scores. There goes the naughty maid, Despina, from Mozart's Così fan tutte, singing of using her feminine charms to get what she wants. In another scene, Dan, a baritone from Bizet's Carmen Jones swaggers on stage in a letterman jacket and swished up hair, singing a pacy number as part of a quintet trying to woo three girls.

This is but a taste of the School of Music's 2016 inaugural Opera Scenes Production, funded by the Wallace Foundation.

After seeing students performing scenes from opera in 2015, the renowned Auckland patron of the arts, Sir James Wallace, gave \$23,000 each year, for five years, so the School of Music could establish the Wallace Opera Training Programme.

Envisioned by Sir James and the School as "an incubator for growing the opera stars of tomorrow", the programme's focus is an annual Opera Scenes show for classical voice students across all years. Half the funding goes to coaching students in acting and language skills and the rest is for set and costumes.

For 21-year-old Kelly Harris, who is in her fourth year of conjoint Bachelors of Classical Voice Performance and European Studies degrees, the programme has helped her learn how to use a set, think on her feet and then "see what comes organically".

"You learn things in the performance space you just can't learn any other way. We dissect everything on stage right down to how we walk. There are so many things to think about."

Last year Kelly played Despina, learning her soprano aria in Italian and dressing as a 50s maid with her hair pin-curled into a 50s style. "I would love to do professional opera," she says, "and I'd love to play Despina. I've had a taste of her now and I love her as a character."

For 22-year-old Honours student, Ben Kubiak, two roles in last year's Opera Scenes stood him in good stead as a member of the chorus in New Zealand Opera's 2017 Auckland season of Carmen.

"The best kind of practice is performance," says Ben. "You learn things in the performance space you just can't learn any other way. We dissect everything onstage right down to how we walk. There are so many things to think about."

"At our age, no one is going to give us a full opera role. Our voices need time to mature, so doing Opera Scenes is a very good way to get that stage experience."



Inspiring future architects

When Mariano Fernandez Janezic finished his Bachelor of Architecture he wanted to go on and do a two-year masters programme focusing on public and community architecture within New Zealand.

"But when I asked myself if I could realistically afford postgraduate study while living in Auckland, the answer was no," says Mariano. "Government funding for student living costs no longer extends to postgraduate programmes, and architecture is a significant financial commitment."

Instead Mariano planned to take a year off to earn some money.

But winning a Murray Wren Architectural Masters Scholarship has changed that. It covers fees for the two years of the degree and means Mariano can continue his studies unencumbered by financial pressures.

"After graduating I want to get stuck into New Zealand architectural practice at the forefront of design," he says. "I am also keen to work overseas and see how they are dealing with heritage conservation issues and innovative ways to incorporate medium density housing in a historic context."

The Wren scholarships are named for Murray Wren, who trained at the School of Architecture in the 1940s, during the rise of the renowned Group Architects. He spent most of his professional architectural career in London and died there in 2013.

Now his bequest is focused on building a bright future for talented architecture students. As well as funding a masters student every year,

the bequest enables a doctoral scholarship to be awarded once every three years and an undergraduate scholarship in Architecture, to be awarded annually and cover the three years of the degree.

Jannyne Bianco is in her first year of a Bachelor of Architecture and is the recipient of a Wren Undergraduate Scholarship.

"When I started university I had to support my family and I was nervous about my financial situation," says Jannyne, who is interested in transportable urban housing and sustainability issues.

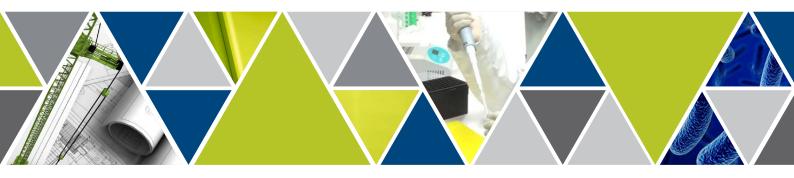
"I received a student allowance, but that wasn't enough to cover costs. The scholarship is a godsend. In the first six weeks of my course I have already spent so much on course materials."

Jannyne's grandfather was an architect and that has inspired her to study local architectural issues.

"Many recent residential developments in Auckland are poorly built, and may not be strong enough to withstand environmental events such as the cyclones that have hit New Zealand this year. I want to break barriers with more adventurous, resilient designs in our cities."

Murray Wren's scholarships are already fulfilling his intent of helping students who would otherwise be dissuaded from architectural study.

For Mariano and Jannyne, it's generosity that's had an immediate impact.



Turnbull Bequest

Otago-born and of Scottish heritage, John Turnbull has been described as a decent straightforward man who hated fuss.

An alumnus of the University of Auckland's Ardmore School of Engineering, John left a legacy of amazing engineering and construction for Fletchers, with whom he spent most of his career. He worked in Australia, Western Samoa and throughout New Zealand.

A very private man who never sought public recognition, his generosity was only equalled by his humility. John Turnbull died in 2014, leaving the largest bequest ever given to the University of Auckland, \$5.1 million gifted to the Faculty of Engineering.

Gut Bugs

As a nation, New Zealand ranks high on the global leader board for obesity. Waistlines have been expanding for the last few decades.

Causes are complex and answers to date have been elusive. But thanks to a major gift of \$250,000 from Tim and Cathie Edney, following seed funding raised in 2016, New Zealand may be on a fast-track to a very simple cure.

Ground-breaking gut microbiome research at the Liggins Institute, coined as the "Gut Bugs" trial, is thought to be the world's first study to look at the effect of gut microbiome transfer treatment of obese teenagers. Gut bacteria are taken from lean healthy donors, cleaned, encapsulated, and swallowed with a glass of water. One treatment alone may be enough to change the course of a person's weight and wellbeing.

Mayo Chair

A remarkable gift, thanks to long-standing donor Dr John Mayo, will establish the "Marylyn and John Mayo Chair in Health Law and Policy".

The gift honours his late wife, Marylyn Mayo, who held a passion for the intersection of law and medicine. Graduating in Law and Arts at the University of Auckland in the 1960s, she went on to have a long career in private practice and as an academic. She served on a number of medical ethics committees.

The Chair will advance research and debate across complex, contemporary health issues. Recent debates have included legalising physician assistance in dying, advanced care planning, trade and access to pharmaceuticals, and privacy implications of patient portals and sharing of electronic patient records.

Ground-breaking gut microbiome research at the Liggins Institute, coined as the "Gut Bugs" trial, is thought to be the world's first study to look at the effect of gut microbiome transfer treatment of obese teenagers.



Archaeological Insights

The Fay and Richwhite families are supporting archaeological research on Ahuahu/Great Mercury Island through ongoing donations which are used to support fieldwork, postdoctoral fellows, PhD research, laboratory analyses and an undergraduate archaeological field school.

University of Auckland archaeologists, in collaboration with the Auckland War Memorial Museum and Ngati Hei, have spent the last six years investigating remarkable archaeological sites on the island which span the history of Māori occupation of Aotearoa. The island preserves a unique archaeological record, largely as a consequence of the careful stewardship of the Fay and Richwhite families, who have ensured farming activities have minimal impact on cultural heritage.

The island in turn provides a unique record of early Māori occupation enabling archaeologists to gain new insights into how the first Polynesian ancestors occupied and explored Aotearoa and how they practised early horticulture.

Green Chemistry

Availability of clean water is a rapidly growing, global issue and none of the current water purification methods is ideal. With a generous and forward-thinking gift from an anonymous donor, we will move closer to securing a world of safe and abundant clean water.

The donation funds a new 3½ year PhD scholarship with chemical consumables, instrumentation and equipment to advance work by Professor L. James Wright and his research team in the Centre for Green Chemical Science.

Prototypes of specially functionalised catalytic films have been created by the team which could provide the basis of a simple and cost-effective bulk water purification process. The extension of this work, if successful, would bring the promise of reliable water purification to remote regions and developing countries with limited infrastructure.

Cancer clinical trials unit

Thanks to an anonymous donation of \$1.4 million to the Faculty of Medical and Health Sciences (FMHS), New Zealand's first, early phase cancer, clinical trials unit has just opened in Auckland City Hospital.

It is a joint initiative between the FMHS and the Auckland DHB's Regional Cancer and Blood Service.

Early phase oncology trials give patients the first human access to new medicines. The aim is to test safety and find optimal dosage before continuing to larger trials.

"This will enable us to attract trials of novel medicines that have been developed both here and overseas", says the Unit's Medical Director, Dr Sanjeev Deva. "We hope to offer patients who want further treatment, but are without standard options, a potential choice."





Building bridges

"One day I want to go back to Ethiopia and build dams and bridges over the Nile," says 18-year-old Zemedkun (Zed) Masrsha as he walks across the University of Auckland's Student Quad with a spring in his step and a smile on his face.

Zed is in his first year of an Engineering degree, studying engineering design and mechanics, as well as science, biology and chemistry.

"I love it here," he says of the University. Although the work is "hard at times", he is relishing the opportunities tertiary study will give him. He hopes to become a civil engineer and one day return to his home country.

Zed is the first member of his family to go to university. It is a dream come true, in part because of the financial support of a Scholarship for Students from Refugee Backgrounds, which has contributed towards his first-year fees. The generosity of hundreds of alumni - many of them contributing through the 2016 Telephone Appeal - has enabled the University to award three such scholarships each year.

Last summer, Zed worked loading containers at Sleepyhead's manufacturing headquarters "New Zealand has given me so many opportunities and the lifestyle is so much easier here."

in Avondale. Funds from that job, plus the scholarship, meant he could enrol at university.

Zed grew up in Addis Ababa, the capital of Ethiopia. After the 2005 elections, his family were keen to move to another country to secure a better future for their children.

In 2007, when Zed was nine years old, his family moved to New Zealand and settled in Avondale. He attended Avondale College, excelling both academically and in sports. He achieved NCEA Year 13 with Excellence and played soccer for Avondale's First XI for three years.

Now he is taking up every opportunity at the University of Auckland. He has joined the African Society and has applied to be on the Engineering Faculty's Futsal Team.

"New Zealand has given me so many opportunities and the lifestyle is so much easier here."

Through the 2016 Telephone Appeal:



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Jane Trevarthen Traub

Marcus Tsoi Joseph Tsui Andrew Tuckey Marilyn Tunnicliffe John Turnbull Arnold Turner Charlotte Turner Clifford Turner Dean Turner David Udy George Uhe Cynthia Upchurch Raewyn Upsdell Gwynne Urguhart Narendra Uttam Jenny Utting Margaret Vale Janine Van Beek Michael Van Der Gulik Ester Van Der Sande Jan Van Eden Josephus Van Iersel Brenda Van Zyl Prateek Vasisht Adrian Vennell Marjolein Verbiest Karén Vercoe Susan Verran Brendan Versluys Joel Vicente Peter Vickers Denise Vigani Kiet Vo Tyl Von Randow Margaret Vosper Rod Voss Rosa Waddington Tim Wagstaff Christopher Waite Geoff Walker Marcia Walker Natalie Walker Philippa Walker Ross Walker Stan Walker Grant Wallace James Wallace Ross Wallace Tony Wallace William Wallace Rosemary Wallis John Waĺls Michael Walmsley Sue Walter Allan Wang Lily Wang Roger Wanless Hans Wannemacher Elizabeth Ward Murray Ward Andrew Warmington Andrew Watson Ruth Watson Russell Watt Linda Webb Peter Webb Raymond Webb Petrea Webster Andrew Wedekind Orna Weinroth Ceri Wells Murray Wells Pamela Wells Mieke Wensvoort John West John G West John H West John Westbrooke Moanamarie Westerlund Barbara Westra Mike Whale Alexa Whaley Christian Whata Sheana Wheeldon

Tin Sang Tsang

Michael White Robert Whitehouse Janet Whiteside Paul Wicks Anuththaree Widanapathirana John Wigglesworth Jean Wignall Dhara Wijayaratne John Wilcox Joanne Wilkes David Wilkin Andrew Wilkinson Hayden Willey David Williams Pamela Williams Paul Williams Rodney Williams Michael Willoughby Peter Wills Ted Willson Alexander Wilson Andrew Wilson Fiona Wilson Jean Wilson Josie Wilson Nigel Wilson Stephen Wilson Deirdra Wilson-Anderson Kathy Wiltshire William Wintle Jennifer Wiseman Martin Wiseman Catherine Wishart Kit Withers Albert Wolfgramm Chris Wong Coral Wong Edwin Wong Garsing Wong Yu Wong Bronwyn Wood David Wood Lincoln Wood Michael Wood Lisa Woodard Peter Woodcock Jack Woodward Keith Wooldridge Lynn Woolhouse Paul Wotton Elizabeth Wright Elsie Wright Jenefer Wright Judith Wright Robert Wright Cheng-Yi Wu Jackie Wu Jun Wei Wu Wei Wu Andrea Wylie George Wyman Yanran Xiang Jimmy Xue Shirley Xue Paula Yeatman Leslie Yeats Banson Yen Oscar Yeung Inshil Yoon Catherine Young Darryn Young Jennifer Young Josephine Young An Yu Gloria Yuen Rando Yuen Robert Yule Louise Zame Sharon Zaugg Francois-Pascal Zegers Derek Zhang

Organisations

A J Park Accenture AECOM

Aggregate & Quarry Association of NZ

Alleasing

Amalgamated Dairies Ltd The Anne Reid Memorial Trust

ANZ Bank NZ Ltd Aotearoa Foundation Arthritis New Zealand ASB Bank Limited

Association of Chartered Certified Accountants

Auckland Council

Auckland District Health Board Auckland Heart Group Charitable Trust Auckland Jazz and Blues Club Auckland Medical History Society

Auckland Medical Research Foundation Auckland Rugby Union Supporters Club Junior Rugby Foundation

Auckland University Engineers Association

AUEA Charitable Trust

Australian and New Zealand College of Anaesthetists

Australian Paediatric Endocrine Group

Auton & Associates Ltd Babbage Consultants Ltd Bank of New Zealand Barfoot & Thompson

Bay of Plenty Multiple Sclerosis Society Inc.

Bayleys Real Estate Ltd

Beatrice Ratcliffe Charitable Trust

Beca Group

BioPacific Partners Ltd Boeing Boffa Miskell Limited Boyd Clarke Foundation Breast Cancer Foundation NZ Brian & Sue Picot Charitable Trust

Building Research

Butland Medical Foundation Callaghan Innovation Research Ltd Campus Link Foundation

Elizabeth Michael Corporate Wear Ltd Energy Education Trust of New Zealand

Ernst & Young

Evelyn M Harrison Scholarship Trust FairWay Resolution Limited

Fairwind Trustee Limited Fertility Associates Fidelity Charitable

Financial Markets Authority

Financial Service Institute of Australasia

Fisher & Paykel Healthcare The Fletcher Trust

Fonterra Co-operative Group Ltd

Foundation North Fraser Charitable Trust

Fraser Thomas Ltd The Freemasons Charity Freemasons Foundation

Freemasons Lodge Discovery No 105

Fundraising Institute of New Zealand
The Garnett Passe and Rodney Williams Memorial Foundation

Gaze Burt Lawyers Generate Accounting Group Limited

Genesis Oncology Trust George Mason Charitable Trust Giltrap Group Holdings Glaucoma Trust of New Zealand

Glavish Family Trust

Goodman Property Services (NZ) Ltd Great Mercury Island Limited

Green Cross Health Limited

Green Lane Research and Educational Fund Board

H B Williams Turanga Trust

Haigh Lyon

Haines Planning Consultants Ltd

Hansen Technologies Harrison Grierson Hastings Intermediate School Hastings Rummy Club Hauser-Raspe Foundation

Your support is changing lives. Thank you.

Cancer Society Auckland

Cancer Society of New Zealand
The CatWalk Spinal Cord Injury Research Trust

CB Richard Ellis

CBR More Than Words Gavel Club for People with Aphasia

Chapman Tripp

Chartered Accountants Australia and New Zealand

The Chartwell Trust Chau Hoi Shuen Foundation The Christensen Fund

CN7 ITera

Colliers International

Colorectal Surgical Society of Australia & NZ Foundation

COMET Auckland Computer Fanatics

Comvita New Zealand Limited Conservation International Core Group Realty Epsom Limited

CPA Australia Craigs Investment Partners

CSR Building Products NZ Ltd

Cystinosis Research Foundation

DB Breweries

The Deane Endowment Trust

Deloitte Limited Deutsche Craigs Diabetes New Zealand Donny Charitable Trust The Douglas Charitable Trust Douglas Pharmaceuticals Ltd

Edgewater College

Electricity Engineers' Association of New Zealand

HEB Construction Ltd

The Hearing Research Foundation of New Zealand Hill Young Cooper Ltd

Hiway Stabilizers Ltd
The Hope Foundation for Research on Ageing

Hudson Gavin Martin The Hugh Green Foundation Innovation Partnership

The Institute of Quarrying NZ Inc The Institution of Professional Engineers NZ

Internet N7

Ion Beam Systems Inc. J N Williams Memorial Trust Jacobs Engineering John Baros Trust Johnston Prichard Fee

Jones Lang LaSalle Ltd K P Trust

The Kate Edger Educational Charitable Trust

The Kelliher Charitable Trust

KBB Music Ltd Kensington Swan Kershaw Investments

Kidney Health New Zealand Incorporated

Kiwiplan NZ

Kohimarama Bridge/Tennis Club

Lane Capital Group

Leukaemia & Blood Cancer New Zealand

LexisNexis

Leys Charitable Trust The Lifewise Trust

Li Ka-Shing (Canada) Foundation

Li Liangren Family Trust Liggins Institute Lion Foundation

Livewire Communications The Lochmaben Charitable Trust Lou and Iris Fisher Charitable Trust

McAuley High School Manaiakalani Education Trust Mansons TCLM Limited Market Economics Ltd Maurice and Phyllis Paykel Trust The Mercia Barnes Trust

The Middlemore Foundation For Health Innovation

Milmea Ltd Minds for Minds Trust Momentum Tutoring

Motor Neuron Disease Association of NZ Inc

Movember Foundation Mussel Reef Restoration Trust

NAR Foundation

National Heart Foundation of New Zealand Neuro Research Charitable Trust Neurological Foundation of New Zealand New Horizons for Women Trust Inc New Zealand AIDS Foundation

New Zealand Antarctic Research Institute New Zealand Automobile Association The New Zealand Dementia Prevention Trust New Zealand Dermatological Society

New Zealand Hospital Pharmacists Association

New Zealand Institute of Architects Inc

New Zealand Institute of Chemistry (Auckland Branch) New Zealand Institute of Food Science & Technology Inc New Zealand Law Foundation

New Zealand Optometric Vision Research Foundation New Zealand Pharmacy Education and Research Foundation

New Zealand Steel

New Zealand Wound Care Society Newmarket Rotary Charitable Foundation NK Foo Business Solutions Sdn Bhd Norman F B Barry Foundation

The Nurture Foundation for Reproductive Research

NZ Architects Co-operative Society Ltd

NZ Association of Optometrists Education & Research Fund

NZ Association of Orthodontists NZ Society for the Study of Diabetes NZ Society of Notaries Incorporated The Obstetrics & Gynaecology Hospital Orion Health

Oticon Foundation in New Zealand Oxford University Press Pacific Lawyers' Association Inc Panuku Development Auckland

PaR nz

The Parkinsonism Society Hawkes Bay Inc

Pearson Australia Perpetual Guardian Pfizer Pharmaceuticals Group Pharmaceutical Society of New Zealand Pharmacy Defence Association Pharmacy Guild of New Zealand Potter Interior Systems Ltd

Presbyterian Methodist Congregational Foundation (Inc)

Property Institute of New Zealand

Prostate Cancer Foundation Public Art Foundation Public Trust Pukekohe High School PwC

Rakon Ltd

Remuera Bowling Club

Remuera Lions Club Charitable Trust

Remuera Register Richmond Chambers Riley Consultants Limited Robert Horton Memorial Trust

Royal Aust & NZ College of Obstetricians & Gynaecologists

Royal Institution of Chartered Surveyors NZ Royal Institution of Chartered Surveyors Oceania The Royal New Zealand College of General Practitioners

The Salvation Army
The Save Sight Society of New Zealand Inc

SBM Legal

Science, Technology and Art Trust of New Zealand

SGS New Zealand Ltd Shortland Chambers

Silicon Valley Community Foundation Simon Devitt Photographer Ltd

Simpson Grierson Siphala Foundation

Sir John Logan Campbell Residuary Estate

Sir William and Lady Lois Manchester Charitable Trust

Sivantos

Society of Petroleum Engineers

Solar Action Southerly Trust

Southlodge Investments Limited

Spark Foundation Spectrum Club of Rotorua Stephenson & Turner NZ Ltd Strand Holdings Ltd Stryker South Pacific Sydney Eye Hospital Foundation

Synergine Group Ltd Taylors College Thomson Reuters Ltd Tom Cat Trust

Tonkin & Taylor The UK Friends of the University of Auckland The US Friends of the University of Auckland

The University of Auckland Society

Vector

Vernon Tews Education Trust Vodafone NZ Foundation Vodafone N7 Ltd Waiapu House Social Group

Waikato Medical Research Foundation

The Wallace Foundation Warren Trust Waterloo Trust Westpac New Zealand

Wilson Harle Barristers & Solicitors

Winstone Wallboards Ltd Wolters Kluwer Woodford House Woolf Fisher Trust Wynn Williams Lawyers Yealands Estate Wines

WE APPRECIATE AND VALUE EVERY GIFT FROM OUR GENEROUS DONORS AND HAVE MADE EVERY EFFORT TO INCLUDE CORRECT INFORMATION. PLEASE ACCEPT OUR SINCERE APOLOGY IF ANY ERRORS OR OMISSIONS HAVE BEEN MADE.

University of Auckland Foundation endowment investment report

While 2016 was a year of international political surprises, which had short-term associated investment volatility, the overall effect on the Foundation's Endowment Investment Pool ("EIP") was not particularly marked.

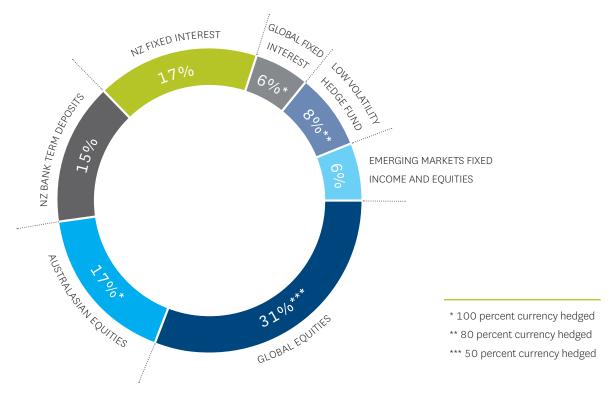
The EIP ...

had a closing balance of

and has returned

\$145 million 10.4% per annum for the last 5 years and 6.1% per annum over the last year.

The EIP was invested as follows:



The EIP has returned (net of fees; to the nearest tenth of a percent) 10.4 percent per annum over the last five years and 6.1 percent over the

These returns are calculated at the pool level (by Cambridge Associates) using the industry standard modified Dietz method. This method calculates total pool returns on a monthly basis. Each underlying investment is valued individually and a monthly weighted average return is calculated. Monthly pool returns are then calculated into annual returns on a time-weighted basis.

The EIP is managed economically by the Foundation and it charges no fees for the internal management of the bank term deposits, while the total fees charged by external managers amount to no more than 0.5 percent per annum of the EIP's average monthly balance.

The EIP represents the bulk of the Group's equity; the balance is made up of its current use and specified investment pools and operating accounts.

The University of Auckland Foundations

In 2016, the University of Auckland Foundation and the University of Auckland School of Medicine Foundation (together, the "Foundations") received (to the nearest million) \$30 million in gifts, earned \$9 million on their investments and made distributions of \$13 million.

Consolidated Summary Statement of Comprehensive Revenue and Expense For Year Ended 31 December 2016

	GRO	UP*	FOUNDATION	
	2016	2015	2016	2015
	\$,000	\$,000	\$,000	\$,000
Gifts and Legacies	29,936	23,198	18,952	17,076
Investment Gain	9,195	8,245	7,251	6,145
Gain/Loss on Entrepreneurial Challenge investments after impairments	(590)	85	(590)	85
Operating Revenue	38,541	31,528	25,613	23,306
Operating Expenses	(249)	(233)	(172)	(157
Distributions and Grants	(13,144)	(13,607)	(7,606)	(6,774
Net Surplus	25,148	17,688	17,835	16,375
Other Comprehensive Revenue and Expense	-	-	-	
Total Comprehensive Revenue and Expense for the Year	25,148	17,688	17,835	16,37
Consolidated Summary Statement of Changes in Equity For the Year Ended	31 December	2016		
	2016	2015	2016	201
	\$,000	\$,000	\$,000	\$,000
Equity at the Beginning of the Year	136,501	118,813	109,775	93,390
Total Comprehensive Revenue and Expense	25,148	17,688	17,835	16,37
Transfer from The University of Auckland School of Medicine Foundation	-	-	600	4
Transfer from the University of Auckland	19,282	-	19,282	
Foundations Equity at the End of the Year	180,931	136,501	147,492	109,77
	2016	2015	2016	201
	\$,000	\$,000	\$,000	
	34,997	33,168	25,040	23,119
Current Liabilities	34,997 (13,108)	33,168 (12,075)	25,040 (5,873)	23,119 (4,464
Net Current Assets	34,997 (13,108) 21,889	33,168 (12,075) 21,093	25,040 (5,873) 19,167	23,119 (4,464 18,65
Current Liabilities Net Current Assets Non Current Assets	34,997 (13,108) 21,889 159,042	33,168 (12,075) 21,093 115,408	25,040 (5,873) 19,167 128,325	23,119 (4,464 18,655 91,120
Current Liabilities Net Current Assets Non Current Assets Net Assets	34,997 (13,108) 21,889	33,168 (12,075) 21,093	25,040 (5,873) 19,167	23,119 (4,464 18,659 91,120
Current Liabilities Net Current Assets Non Current Assets Net Assets Represented by:	34,997 (13,108) 21,889 159,042 180,931	33,168 (12,075) 21,093 115,408 136,501	25,040 (5,873) 19,167 128,325 147,492	23,119 (4,464 18,659 91,120 109,779
Current Liabilities Net Current Assets Non Current Assets Net Assets Represented by: Foundations Equity at End of Year	34,997 (13,108) 21,889 159,042 180,931	33,168 (12,075) 21,093 115,408	25,040 (5,873) 19,167 128,325	23,119 (4,464 18,655 91,120 109,775
Current Liabilities Net Current Assets Non Current Assets Net Assets Represented by:	34,997 (13,108) 21,889 159,042 180,931 180,931	33,168 (12,075) 21,093 115,408 136,501	25,040 (5,873) 19,167 128,325 147,492	23,119 (4,464 18,658 91,120 109,778
Current Liabilities Net Current Assets Non Current Assets Net Assets Represented by: Foundations Equity at End of Year	34,997 (13,108) 21,889 159,042 180,931 180,931 ecember 2016 2016	33,168 (12,075) 21,093 115,408 136,501 136,501	25,040 (5,873) 19,167 128,325 147,492 147,492	23,119 (4,464 18,659 91,120 109,779 109,779
Current Liabilities Net Current Assets Non Current Assets Net Assets Net Assets Represented by: Foundations Equity at End of Year Consolidated Summary Statement of Cash Flows For the Year Ended 31 De	34,997 (13,108) 21,889 159,042 180,931 180,931	33,168 (12,075) 21,093 115,408 136,501	25,040 (5,873) 19,167 128,325 147,492	23,119 (4,464 18,655 91,120 109,775 109,775
Current Liabilities Net Current Assets Non Current Assets Net Assets Net Assets Represented by: Foundations Equity at End of Year Consolidated Summary Statement of Cash Flows For the Year Ended 31 Decay Cash Flows from Operating Activities:	34,997 (13,108) 21,889 159,042 180,931 180,931 ecember 2016 2016 \$,000	33,168 (12,075) 21,093 115,408 136,501 136,501 2015 \$,000	25,040 (5,873) 19,167 128,325 147,492 147,492 2016 \$,000	23,119 (4,464 18,65; 91,120 109,77; 109,77; 201; \$,000
Current Liabilities Net Current Assets Non Current Assets Net Assets Represented by: Foundations Equity at End of Year Consolidated Summary Statement of Cash Flows For the Year Ended 31 De Cash Flows from Operating Activities: Gifts and Legacies Received and Investment Income	34,997 (13,108) 21,889 159,042 180,931 180,931 ecember 2016 2016 \$,000	33,168 (12,075) 21,093 115,408 136,501 136,501 2015 \$,000	25,040 (5,873) 19,167 128,325 147,492 2016 \$,000	23,119 (4,464 18,65; 91,120 109,77; 109,77; 201; \$,000
Current Liabilities Net Current Assets Non Current Assets Net Assets Net Assets Represented by: Foundations Equity at End of Year Consolidated Summary Statement of Cash Flows For the Year Ended 31 De Cash Flows from Operating Activities: Gifts and Legacies Received and Investment Income Distributions and Grants and Other Payments	34,997 (13,108) 21,889 159,042 180,931 180,931 ecember 2016 2016 \$,000	33,168 (12,075) 21,093 115,408 136,501 136,501 2015 \$,000	25,040 (5,873) 19,167 128,325 147,492 2016 \$,000 21,131 (6,228)	23,111 (4,464 18,65 91,12 109,77 109,77 201 \$,00 19,41 (10,943
Current Liabilities Net Current Assets Non Current Assets Net Assets Net Assets Represented by: Foundations Equity at End of Year Consolidated Summary Statement of Cash Flows For the Year Ended 31 De Cash Flows from Operating Activities: Gifts and Legacies Received and Investment Income Distributions and Grants and Other Payments Transfer from Related Entity	34,997 (13,108) 21,889 159,042 180,931 180,931 2016 \$,000 33,056 (12,152)	33,168 (12,075) 21,093 115,408 136,501 136,501 2015 \$,000 26,448 (16,754)	25,040 (5,873) 19,167 128,325 147,492 2016 \$,000 21,131 (6,228) 600	23,119 (4,464 18,65; 91,120 109,77; 109,77; 201: \$,000 19,419 (10,943)
Current Liabilities Net Current Assets Non Current Assets Net Assets Represented by: Foundations Equity at End of Year Consolidated Summary Statement of Cash Flows For the Year Ended 31 De Cash Flows from Operating Activities: Gifts and Legacies Received and Investment Income Distributions and Grants and Other Payments Transfer from Related Entity Net Cash Inflows/(Outflows) from Operating Activities	34,997 (13,108) 21,889 159,042 180,931 180,931 ecember 2016 2016 \$,000	33,168 (12,075) 21,093 115,408 136,501 136,501 2015 \$,000	25,040 (5,873) 19,167 128,325 147,492 2016 \$,000 21,131 (6,228)	23,119 (4,464 18,658 91,120 109,778 2019 \$,000 19,419 (10,943)
Current Liabilities Net Current Assets Non Current Assets Net Assets Net Assets Represented by: Foundations Equity at End of Year Consolidated Summary Statement of Cash Flows For the Year Ended 31 De Cash Flows from Operating Activities: Gifts and Legacies Received and Investment Income Distributions and Grants and Other Payments Transfer from Related Entity	34,997 (13,108) 21,889 159,042 180,931 180,931 2016 \$,000 33,056 (12,152) - 20,904	33,168 (12,075) 21,093 115,408 136,501 136,501 2015 \$,000 26,448 (16,754) - 9,694	25,040 (5,873) 19,167 128,325 147,492 2016 \$,000 21,131 (6,228) 600 15,503	23,119 (4,464 18,65: 91,120 109,77 109,77 201: \$,000 19,419 (10,943)
Current Liabilities Net Current Assets Non Current Assets Net Assets Represented by: Foundations Equity at End of Year Consolidated Summary Statement of Cash Flows For the Year Ended 31 De Cash Flows from Operating Activities: Gifts and Legacies Received and Investment Income Distributions and Grants and Other Payments Transfer from Related Entity Net Cash Inflows/(Outflows) from Operating Activities Cash Flows from Investing Activities: Financial Assets	34,997 (13,108) 21,889 159,042 180,931 180,931 2016 \$,000 33,056 (12,152) - 20,904	33,168 (12,075) 21,093 115,408 136,501 136,501 2015 \$,000 26,448 (16,754) - 9,694 (8,564)	25,040 (5,873) 19,167 128,325 147,492 2016 \$,000 21,131 (6,228) 600 15,503	23,119 (4,464 18,658 91,120 109,773 109,773 2019 \$,000 19,419 (10,943
Current Liabilities Net Current Assets Non Current Assets Net Assets Represented by: Foundations Equity at End of Year Consolidated Summary Statement of Cash Flows For the Year Ended 31 De Cash Flows from Operating Activities: Gifts and Legacies Received and Investment Income Distributions and Grants and Other Payments Transfer from Related Entity Net Cash Inflows/(Outflows) from Operating Activities Cash Flows from Investing Activities: Financial Assets Net Cash Inflows/(Outflows) from Investing Activities	34,997 (13,108) 21,889 159,042 180,931 180,931 2016 \$,000 33,056 (12,152) - 20,904	33,168 (12,075) 21,093 115,408 136,501 136,501 2015 \$,000 26,448 (16,754) - 9,694	25,040 (5,873) 19,167 128,325 147,492 2016 \$,000 21,131 (6,228) 600 15,503	23,119 (4,464 18,65: 91,120 109,77 109,77 201: \$,000 19,419 (10,943) 8,486 (7,408)
Current Liabilities Net Current Assets Non Current Assets Net Assets Represented by: Foundations Equity at End of Year Consolidated Summary Statement of Cash Flows For the Year Ended 31 De Cash Flows from Operating Activities: Gifts and Legacies Received and Investment Income Distributions and Grants and Other Payments Transfer from Related Entity Net Cash Inflows/(Outflows) from Operating Activities Cash Flows from Investing Activities: Financial Assets	34,997 (13,108) 21,889 159,042 180,931 180,931 2016 \$,000 33,056 (12,152) - 20,904 (27,897) (27,897)	33,168 (12,075) 21,093 115,408 136,501 136,501 2015 \$,000 26,448 (16,754) - 9,694 (8,564)	25,040 (5,873) 19,167 128,325 147,492 2016 \$,000 21,131 (6,228) 600 15,503 (21,960) (21,960)	23,119 (4,464 18,65: 91,120 109,77 109,77 201: \$,000 19,419 (10,943) 8,486 (7,408)
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Current Liabilities Net Current Assets Non Current Assets Net Assets Represented by: Foundations Equity at End of Year Consolidated Summary Statement of Cash Flows For the Year Ended 31 De Cash Flows from Operating Activities: Gifts and Legacies Received and Investment Income Distributions and Grants and Other Payments Transfer from Related Entity Net Cash Inflows/(Outflows) from Operating Activities Cash Flows from Investing Activities: Financial Assets Net Cash Inflows/(Outflows) from Investing Activities Cash Flows from Financing Activities: Transfer from Related Entity Net Cash Inflows/(Outflows) from Financing Activities	34,997 (13,108) 21,889 159,042 180,931 180,931 2016 \$,000 33,056 (12,152) - 20,904 (27,897) (27,897) 5,051 5,051	33,168 (12,075) 21,093 115,408 136,501 136,501 2015 \$,000 26,448 (16,754) 9,694 (8,564) (8,564)	25,040 (5,873) 19,167 128,325 147,492 2016 \$,000 21,131 (6,228) 600 15,503 (21,960) (21,960) 5,051 5,051	\$,000 23,118 (4,464) 18,655 91,120 109,775 109,775 \$,000 19,418 (10,943) 4 8,480 (7,408) (7,408) 1,072 2,165

^{*}University of Auckland Foundation and University of Auckland School of Medicine Foundation combined

These summary financial statements have been extracted from the Foundation's 2016 audited financial statements but are themselves unaudited. They are provided to give interested persons a succinct overview of the Foundation's financial performance. The full and audited financial statements (which give a more complete understanding of the financial performance, financial position and cash flows of the Foundation) are available online at www.uoafoundation.org.nz or may be requested in writing from Dr Richard Sorrenson, General Manager, Alumni Relations & Development, The University of Auckland, Private Bag 92019, Auckland 1142.



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