2018 GRADUATION CEREMONIES

THE UNIVERSITY OF ADELAIDE





CHANCELLOR'S Welcome

On behalf of the University of Adelaide may I offer sincere congratulations to you, our new graduates.

You have joined a distinguished community of University of Adelaide alumni that spans the globe.

As a graduate of the University of Adelaide you hold a degree that is recognised and valued around the world. Our graduates have gone on to be pioneers and leaders in many fields – from science, medicine and engineering, to law, the social sciences and the performing arts. They have won Nobel Prizes, distinguished themselves in politics and the arts, and helped to improve the lives and wellbeing of countless communities.

The University of Adelaide is committed to providing an inspiring university experience and producing talented and skilled graduates. I hope that your skills and the friendships that you have made will endure throughout your life.

You should be proud today of your achievement in completing your studies, which is the first step on what I trust will be a satisfying and exciting career.

I would also take this opportunity, on behalf of the University, to thank those who have supported you and, in many cases, have made it possible for you to be here today.

You will always remember the University of Adelaide, and I hope you will consider it a significant part of your life, not just the past few years while studying, and not just today but forever. I encourage you to join our network of alumni and enjoy the benefits of a long association with your University.

My congratulations to you all.

Rear Admiral the Honourable Kevin Scarce AC CSC RAN (Rtd) Chancellor



Message from the VICE-CHANCELLOR AND PRESIDENT

Congratulations on graduating from one of Australia's leading universities.

This ceremony marks the culmination of years of study that now place you into lifelong membership of the University of Adelaide alumni – a group spread across all corners of the globe.

And you follow in the footsteps of extraordinary individuals, including some who have redefined the world as we know it, and many others who are changing their communities for the better each day. Your University of Adelaide degree will open doors to new, transformational opportunities.

Today is about celebrating your achievements with family, friends, members of staff and fellow graduates. I strongly encourage you to maintain those professional connections you have made here: many of them will stay with you for life.

Use your knowledge wisely, be bold and generous in the way you share ideas with others, and always be open to learning.

Well done: you go forward today with the warmest wishes of the University of Adelaide community.

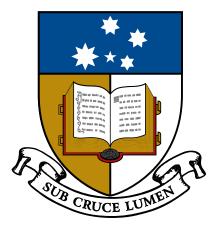
Professor Peter Rathjen BSc (Hons) (Adel), DPhil (Oxon), Hon DLitt (Tas) Vice-Chancellor and President



COAT OF ARMS

The University of Adelaide's coat of arms was granted to the University by the College of Arms, London, in 1925. It is the official symbol of the University and the stamp which ratifies every degree parchment bestowed by the University.

The crest or shield displays an open book and five stars; one of eight, two of seven, one of six and one of five points – representing the Southern Cross. A scroll containing the University's Latin motto sits directly below the shield; Sub Cruce Lumen, meaning 'The light (of learning) under the (Southern) Cross'.



BONYTHON HALL

Bonython Hall is the University of Adelaide's "great hall". It was built in the years of 1933-1936 using a generous donation of over £50,000 from renowned public benefactor Sir John Langdon Bonython.

Planned construction of Bonython Hall was surrounded in controversy. Colonel William Light, Surveyor-General for the City of Adelaide, had an original vision to extend Pulteney Street north towards North Adelaide. The Adelaide City Council was keen to see his plans carried out.

Following much debate, it was City Alderman and lawyer George McEwin who was able to convince the City Council of the University's master plan and evolving architectural beauty. Further, he pointed out that the City Council had no legal prerogative to construct roads on the private property of the University.

Consequently construction of the great hall began. This proved a critical juncture in the University's history - resulting in the University of Adelaide expanding to become one of the most picturesque campuses in the country today.

Today, Bonython Hall is home to all onshore graduation ceremonies and a number of official University events, including the annual Carols on Campus event in December.



ABOUT THE ORGAN

The organ in Bonython Hall was installed in 2002. Made in England to a tonal design by the leading Dutch firm Johannus Orgelbouw, it uses custom-built speakers to reproduce digital recordings of individual organ pipes with the acoustic qualities of a piped instrument. The four manual instrument is the largest of its type in Australia.

UNIVERSITY MACE

Thousands of years ago the Mace, a heavy club weighted at one end, was used as a blunt weapon in battle. In the sixteenth century the Mace came to be used more ceremonially – representing a symbol of protection of the King. Today, the Mace is celebrated as a symbol and warrant of office, particularly of royal or ecclesiastical office, and of institutions deriving authority from the Crown or Church.

The University of Adelaide Mace was designed by Mr I. Milward Grey of the School of Fine Arts, North Adelaide, and was made under his personal supervision by an Adelaide firm of silversmiths.

The Mace is 24 inches in length and is made of silver gilt throughout. Seventy-three ounces, just over 2kg, of metal was used in its manufacture. The Mace head forms an orb, representing the world, and features a book, a symbol of learning, and a design of gum leaves on matted ground. On either side of the orb, the University's Coat of Arms is featured along with the motto: *Sub Cruce Lumen*.

The University Mace was first carried by President of the Students Council, K H Boykett, at a Jubilee procession at St Peter's Cathedral in 1926, marking the 50th anniversary since classes first commenced.

The traditional role of the Mace Bearer in the University of Adelaide graduation ceremony is to protect the Chancellor, meaning the bearer of the Mace always precedes the Chancellor in the academic procession.



ACADEMIC DRESS

Academic dress, including the full-length robe, hood and classical headwear, dates back to the medieval 12th and 13th centuries in Europe when universities, as we know them today, were developing.

The regalia were originally worn daily by university scholars for reasons of warmth and to reflect their status in society. The sense of purpose and propriety evoked by formal academic dress has ensured the traditional has preserved over the centuries.

In contemporary times, academic dress is largely reserved for graduation ceremonies and formal university events.

Gown

University of Adelaide graduates wear black gowns in the Cambridge style, with the exception of:

- Professional Doctorate and PhD candidates whose gowns are black and faced with scarlet
- Higher Doctorate and Doctor of the University candidates who wear scarlet gowns faced respectively with the colour of their discipline or ultramarine blue.

Hood

Professional Certificate and Sub-bachelor graduates do not wear a hood.

Other graduates wear a black hood that displays a colour representative of their discipline area, except that:

- Postgraduate coursework candidates wear a black hood lined in white
- Research masters wear a black hood lined in scarlet
- PhD, Higher Doctorate and Doctor of the University candidates wear a scarlet hood lined in scarlet.

Headwear

Graduates receiving a Professional Certificate, Sub-bachelor Certificate or Diploma, Bachelor, Honours, Graduate Certificate or Diploma or Masters qualification wear a black trencher cap or mortarboard.

Graduates receiving a Professional Doctorate, PhD, Higher Doctorate, Doctor of Medicine or a Doctor of the University wear a bonnet of black velvet.



Creative Arts and Architecture Cendre Green



Business Helvetia Blue



Engineering and related technologies
True Purple



Health Sciences Eosin Pink



Natural and Physical Sciences Primuline Yellow



Society, Culture and Education Pale Violet Grey





Information for GUESTS

The following information is provided to ensure the comfort, safety and enjoyment of everyone attending the ceremony. Please take a moment to read before the ceremony commences.

GENERAL

Toilets are located at the entrance to the hall, downstairs from the foyer.

A water cooler for your use can also be found in the foyer.

Please supervise babies and young children at all times. If they are disturbing other guests, please take the opportunity to relocate to the foyer.

Please switch off or silence mobile phones for the duration of the ceremony.

APPLAUSE

Guests are invited to applaud each graduate as they are presented on stage.

PHOTOGRAPHY

Guests are welcome to take photographs during the ceremony. However, you are requested not to disrupt the ceremony by leaving your seat or using flash photography.

Professional photographers will take a photograph of each graduate as they are presented on stage. These photographs will be available immediately after the ceremony from GFP Graduations, who will be temporarily located on the Goodman Lawns.

Alternatively graduates can order their stage photos online after the ceremony.

SAFETY AND EMERGENCY

For safety reasons guests may not enter the galleries upstairs or sit on the steps in the balcony area.

Emergency exits are marked on the plan below. Please note your nearest exit.

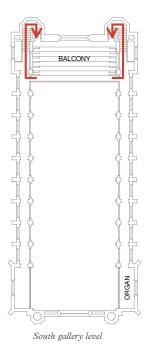
The emergency assembly point is on Goodman Lawns, west of the hall.

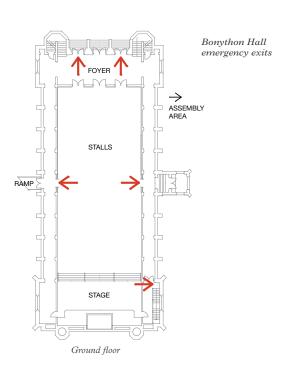
If it becomes necessary to evacuate Bonython Hall, an announcement will be made. Follow the directions of the Ushers, exit the hall and move to the assembly point. Guests in wheelchairs should exit the hall via the eastern entrance.

ADDITIONAL INFORMATION

Student Ushers in white shirts can provide further information and assistance.

The ceremony will last around 70 minutes.







Order of PROCEEDINGS

Before the ceremony, music will be played on the Bonython Hall Organ by Joshua van Konkelenberg BMus(Hons), PhD (Adel), MMus (RCM), GDScreenComp (AFTRS).

Trio Sonata in G major, BWV 530, JS Bach (1685-1750)

THE ACADEMIC PROCESSION (please stand) will enter Bonython Hall.

Bonython 18 by Howard Parkinson, performed by the Elder Conservatorium Brass Ensemble.

- Marshals
- Doctorates in all Faculties/Schools
- Heads of Affiliated Colleges
- Academic and Graduate Staff
- · Executive Deans and Heads of Schools
- Senior University Officials
- The Orator
- The Vice-Chancellor and President
- The Mace Bearer
- The Deputy Chair, Finance and Infrastructure Committee

THE NATIONAL ANTHEM to be sung by

Charlotte Kelso DipA, BA/BMus(Clas).

Australians all let us rejoice, For we are young and free; We've golden soil and wealth for toil, Our home is girt by sea; Our land abounds in nature's gifts Of beauty rich and rare; In history's page, let every stage Advance Australia Fair. In joyful strains then let us sing, Advance Australia Fair.

Guests to be seated

WELCOME BY THE DEPUTY CHAIR, FINANCE AND INFRASTRUCTURE COMMITTEE

Ms Kathryn Presser

THE OCCASIONAL ADDRESS

to be given by Dr John Fox

THE MACE BEARER THANKS THE ORATOR

Mr Nghia Nguyen Trong will thank the orator.

CERTIFICATION STATEMENT by the

Vice-Chancellor and President Professor Peter Rathjen BSc (Hons) (Adel), DPhil (Oxon), Hon DLitt (Tas)

PRESENTATION OF AWARDS by Faculty/School

CLOSING REMARKS given by the

Deputy Chair, Finance and Infrastructure Committee

THE ACADEMIC RECESSION (please stand) The academy will leave Bonython Hall in reverse order to that of entry, followed by the new graduates. During the recession, the organist will play *Toccata in F, BWV 540*, JS Bach (1685-1750).

Guests are requested to remain standing while the procession is leaving Bonython Hall.



Faculty of

ENGINEERING, COMPUTER AND MATHEMATICAL SCIENCES

Presented by the Executive Dean of the Faculty of Engineering of Computer and Mathematical Sciences, Professor Anton Middelberg BE (Hons), PhD, MA, FIChemE, FTSE

| Degree of Bachelor of Engineering | Petroleum and |
|---|---|
| Thomas Electrical and Pashalis HealionElectronic Engineering | Abuzar Haidari Mining Engineering Brock Electrical and |
| Tashahs TeahonElectronic Engineering | Matthew Hamann Electronic Engineering |
| Degree of Bachelor of Engineering with Honours | Electrical and Rui Hu Electronic Engineering |
| Nathan James Electrical and Frederick Radley Electronic Engineering | David Electrical and Hubczenko Electronic Engineering |
| Honours Degree of Bachelor of Engineering Electrical and | Pumuditha Osura JayasundaraTelecommunications |
| Ayden AbaElectronic Engineering | Electrical and |
| Christopher Electrical and | Jiang Tuo Electronic Engineering |
| Leigh Arney Electronic Engineering | Electrical and Woojin Jung Electronic Engineering |
| Electrical and Nicholas Aspinall Electronic Engineering | Prescient Electrical and Jyothi KannampuzhaElectronic Engineering |
| Syed Electrical and Maruful Aziz Electronic Engineering | Electrical and |
| Petroleum and | Filip KarisikElectronic Engineering |
| Damon Lee Boffo Mining Engineering | In Electrical and Joe Byron Kelly Electronic Engineering |
| Daniel Electrical and Bondarenko Electronic Engineering | James Electrical and Paul KerberElectronic Engineering |
| Electrical and Peter BransonElectronic Engineering | Electrical and |
| Cameron Petroleum and | Sanjam Kohli Electronic Engineering |
| Douglas Christie Mining Engineering | Stephen Electrical and Michael La Vista Electronic Engineering |
| Vinil Electrical and Chukkapally Electronic Engineering | Daniel Electrical and Glenn Lawson Electronic Engineering |
| Patrick Petroleum and Anthony Egan Mining Engineering | Yuan LiTelecommunications |
| Petroleum and | Electrical and |
| Desmond Enadeghe Mining Engineering | Zikai Liu Electronic Engineering |
| Samuel Electrical and Clifford Fishlock Electronic Engineering | Electrical and Zhenbo Ma Electronic Engineering |
| Chung Electrical and Seng FoongElectronic Engineering | Kimin Petroleum and John McCaffrey Mining Engineering |
| Electrical and Hanzhi GaoElectronic Engineering | Electrical and Daniel MilneElectronic Engineering |
| Electrical and Sheng Gao Electronic Engineering | Scott Electrical and Timothy Morphett Electronic Engineering |
| Harrison Giannakis Telecommunications | Electrical and |
| Harish GowdaTelecommunications | Augustus Naz OkoyeElectronic Engineering |
| Harrison Electrical and Parker Gruber Electronic Engineering | Electrical and Aaron Panella Electronic Engineering |
| Electrical and Tianhao Gu Electronic Engineering | Electrical and Samuel Phelan Electronic Engineering |
| Nenin HadzicTelecommunications | Petroleum and Anish George Philips Mining Engineering |

| Adam Portelli | Electrical and Electronic Engineering |
|--|--|
| Mohamed Salem | Electrical and Electronic Engineering |
| Stephen Thomas Samarzia | Electrical and Sustainable Energy |
| Samuel David Schultz | Electrical and Electronic Engineering |
| Delana Mudiyanselage Suneth Bandara Seneviratne | Electrical and Electronic Engineering |
| Daniel Christopher Smit | Electrical and Electronic Engineering |
| Petko Stefanov Stefanov | Electrical and Electronic Engineering |
| Reuben Mahoney Sugars | Electrical and Electronic Engineering |
| Mitchell Robert Testen | Electrical and Electronic Engineering |
| Andrew Thornton | Talaaammuuniaatiana |
| Andrew I normon | Telecommunications |
| Jake Nicholas Tollenaar | Petroleum and |
| Jake | Petroleum and Mining Engineering Electrical and |
| Jake Nicholas Tollenaar Jason | Petroleum and Mining Engineering Electrical and Electronic Engineering Electrical and |
| Jake Nicholas Tollenaar Jason Mark Tosolini | Petroleum and Mining Engineering Electrical and Electronic Engineering Electrical and Sustainable Energy Electrical and |
| Jake Nicholas Tollenaar Jason Mark Tosolini Wang Shujun | Petroleum and Mining Engineering Electrical and Electronic Engineering Electrical and Sustainable Energy Electrical and Electronic Engineering Petroleum and |
| Jake Nicholas Tollenaar Jason Mark Tosolini Wang Shujun Lai Wei Sam | Petroleum and Mining Engineering Electrical and Electronic Engineering Electrical and Sustainable Energy Electrical and Electronic Engineering Petroleum and Petroleum and Petroleum and |
| Jake Nicholas Tollenaar Jason Mark Tosolini Wang Shujun Lai Wei Sam Alexander Williams | Petroleum and Mining Engineering Electrical and Electronic Engineering Electrical and Sustainable Energy Electrical and Electronic Engineering Petroleum and Mining Engineering Petroleum and Mining Engineering Electrical and |
| Jake Nicholas Tollenaar Jason Mark Tosolini Wang Shujun Lai Wei Sam Alexander Williams Kiet Wong | Petroleum and Mining Engineering Electrical and Electronic Engineering Electrical and Sustainable Energy Electrical and Electronic Engineering Petroleum and Mining Engineering Petroleum and Mining Engineering Electrical and Electronic Engineering |
| Jake Nicholas Tollenaar Jason Mark Tosolini Wang Shujun Lai Wei Sam Alexander Williams Kiet Wong Xuanhuan Xu | Petroleum and Mining Engineering Electrical and Electronic Engineering Electrical and Sustainable Energy Electrical and Electronic Engineering Petroleum and Mining Engineering Petroleum and Mining Engineering Electrical and Electronic Engineering Electrical and Electronic Engineering Electrical and Electronic Engineering |

Honours Degree of Bachelor of Engineering and Bachelor of Science

Elliot Jes HansenElectrical and Electronic Engineering and Physics

Degree of Master of Sciences (Defence)

Yufeng Zhang

Degree of Master of Engineering (Electronic)

Mohammed Said Mohamed Al-Wahaibi

Xiaoyang Dai

Kaitai Li

Zheng Li

Runsheng Liu

Maria Philip

Ravinder Singh Sandhu

Hexu Zhang

Degree of Master of Engineering (Electrical)

Xuliang Deng

Siyu Ji

Guohao Liu

Kai Liu

Xiaodi Liu

Xintong Lu

Xiaoyuan Wang

Haoyuan Zhang

Siqi Zheng

Yao Zhou

Degree of Doctor of Philosophy

Luiie Cher

thesis: The Voltage and Power-Factor Control of PM Generators in Small-Scale Wind Turbine Systems

Shengjian Chen

thesis: Flexible, Wearable and Reconfigurable Antennas Based on Novel Conductive Materials: Graphene, Polymers and Textiles

Paul Owen Fisher

thesis: Efficient Solid State Power Amplifiers: Power Combining and Highly Accurate AM/AM and AM/PM Behavioural Models with Application to Linearisation

Solmaz Kahourzade

thesis: Investigation of High-Efficiency Radial and Tapered Brushless PM Machines

Mostafa Wasiuddin Numan

thesis: Mapping of Processing Elements of Hardwarebased Production Systems on Networks on Chip

Faculty of

THE PROFESSIONS

THE SCHOOL OF ARCHITECTURE AND BUILT ENVIRONMENT

Presented by the Dean and Head of the School of Architecture and Built Environment, Professor Alan Peters BA (Hons), MScURP, University of Natal, PhD Rutgers

Degree of Bachelor of Architectural Design

Fawwaz Bin Azhar Christopher James Pinder
Bryan Wong Sing Hui Polly Rose Pinnell
Sarah Kate Builder Yuezhi Qian
Daniel John Butcher Isabella Ricci

Matthew Peter Charalambous

Cameron Jia Sheng Chen

Madeleine Isabel Ryan

Jiahao Chen

Georgia Frances Seppelt

Stephanie Ann Clutterbuck

Cheng Shang

Tien Nguyen

Azhrudin Khylem James Coulthard Alexander David Tommasini

Micah Johannes Cruz Sin Ying Tsoi
Steve Davis Kalen Turner
Caroli De Villiers Veronica Tran Vu
Lachlan James Dorrian Trevor John Walton
Diana Maria Eldi Mengru Wang

Andityo Triputro Erwidodo Shu Wang Maryana Fahim Tianxing Wang

Chantelle Fry

Ben Raymond Clifford Wesley

D'Arcy Louise Goryan

Brian Alfred Wilson

Bradley Michael Harvey Josephine Mae Wright
Xiangfei He Zimian Xia

Mitchell Reed Heynen Siyu Xie Jing Qi Hanyurou Zou

Angus Stuart Robert Johnson

Degree of Master of Property

Babafolahanmi Oyegbemi Abrahams

Tze Yang Kuet

Aleksandra Tara Lalic

Badaroiananini Oyegoenii Aorananis

Bradley Alan Fay

Yivi Lyu

Milenka Lalusic

Dwi Wahyu Prasetyo
Jinbo Li

Lu Li
Yiling Zhu
Jincheng Liu

James Timothy Lockington

Degree of Master of Planning (Urban Design)

Golrokh Azima

Natalie Yin Yin Lum

Madison Lauren Marcelis

William Ralph Wilsdon Harmer

Adele Kirsty Langusch

Marcus Koh Zhi Wei

Marcus Koh Zhi Wei

Shuo Yu

Shuo Yu

Todd Milford

Alexander Henry Calvert Murrell Chi Hieu Nguyen

Matthew Silvio Mignone

Michael David Morley

Joanne Hui Lee Ling

Degree of Master of Planning

Angela Chan Zhaoyong Dong

Tianran Gao

Cheng Ji

Xiaoxue Shi

Degree of Master of Landscape Architecture

Joseph Gerard Chapman

Yuyang Cui

Yu Gu Mauricio Herrera Villa

Borui Huang

Yi Huang

Yue Huang

Yewei Jia

Adele Kirsty Langusch

Meihui Li

Xinsuo Li

Chang Liu Zheng Liu

Feiyang Lu

Xinyang Lu

Amelia Louise March

Kate Louise Menadue

Jiaxin Sang

Shenjia Wang Wang Wei

Yu Wang

Yulei Wang

Benjamin James Wood

Yixuan Xu

Lin Zhao

Wei Zhou

Wenting Zhou

Keying Zhu

Qizhen Zhu Ziyue Zuo

Leonor Cecilia Bassano Orozco

Degree of Master of Architecture

Bernice Chua Seen Whui

Andong Cao

Shengjie Cheng

Li Heng Chue

Xiaoxiao Ding

Shantelle Irene Filipenko

Foo Fong Thing

Jack Declan Foster

Aaron John Fox

Daisy Hannah Eloise Freeburn

Moataz Hamde

Conor James Arthur Healy

Huang Fang

Woo Hyuk Jung

Koh Jing Benedict

Dimitrios Kontakos

Hanyong Li

Heng Li

Zhiyun Liu

Johnny Ly

Jiaqi Mai

Cara Helen McCusker

Fanjun Meng

Aiden Guo Zhuang Moon

Roshan Rafiq Mustaza

Madeline Adelle Olsson

Patty Songupsorn Pettifer

Yuejun Qian

Louisa Madeleine Rebellato

Thomas James Campbell Reynolds

Zhiqin Soh

Samuel John Toole

Valerie Tan Jia Hui

Jingkai Wang

Qilu Wang

Zheyang Wei

Jessica Wilson Weiland

Kyle Harrison Woodcock

Chao Xu

Yoong Ee Lyn

Yu Duo

Wei Zhang

Wenjie Zhang

Yang Zhao

Additional AWARDS

Faculty of

THE PROFESSIONS

ADELAIDE BUSINESS SCHOOL

Degree of Bachelor of Finance

Ayden Aba

Harish Gowda

Filip Karisik

Faculty of

ENGINEERING, COMPUTER AND MATHEMATICAL SCIENCES

Degree of Bachelor of Mathematical and Computer Sciences

| Nicholas Aspinall | Mathematical Sciences |
|----------------------------------|-----------------------|
| Syed Maruful Aziz | Computer Science |
| Nenin Hadzic | Computer Science |
| David Hubczenko | Computer Science |
| Pumuditha Osura Jayasundara | Computer Science |
| Prescient Jyothi Kannampuzha | Computer Science |
| James Paul Kerber | Computer Science |
| Daniel Glenn Lawson | Computer Science |
| Nathan James Frederick Radley | Computer Science |
| Samuel David Schultz | Applied Mathematics |
| Daniel Christopher Smit | Computer Science |

THE UNIVERSITY MEDAL

Presented by the Vice-Chancellor and President, Professor Peter Rathjen BSc (Hons) (Adel), DPhil (Oxon), Hon DLitt (Tas)

Daniel Glenn Lawson

THE UNIVERSITY DOCTORAL RESEARCH MEDALS

Presented by the Vice-Chancellor and President, Professor Peter Rathjen BSc (Hons) (Adel), DPhil (Oxon), Hon DLitt (Tas)

Ruidong Chang

Nghia Nguyen Trong



Join our ALUMNI COMMUNITY

There is no greater evidence of the University of Adelaide's success than the accolades and achievements of you – our alumnus.

As a graduate of the University of Adelaide, you are part of our distinguished institution's family and have a qualification from one of Australia's leading universities, which ranks in the top one per cent in the world. As an alumnus you have a history of shared experiences and memories, understood by those who came before you, those who studied with you and those who will soon join the alumni community.

As part of the University family you receive professional support throughout your career, access to lifelong learning and a community to share and celebrate your achievements. Becoming part of our alumni community unlocks access to a range of opportunities and benefits including:

NETWORKS

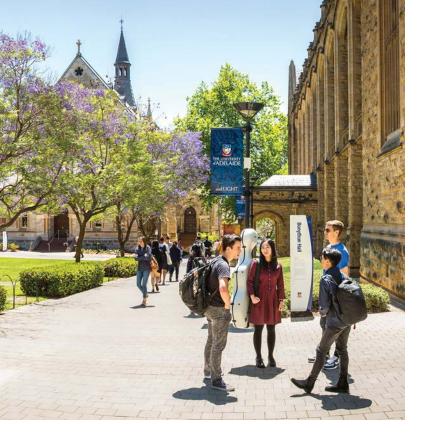
Continue your connection and interaction with other alumni and the University by joining one of our alumni networks. Being part of an alumni network can lead to personal and career development and helps to maintain as well as forge new friendships.

REUNIONS

The University of Adelaide sees thousands of graduates pass through its doors every year and we are always delighted to see our alumni return. Reunion events invite all alumni – students and staff alike – to revisit the people and the places that made their time at the University of Adelaide unique. We can assist when organising your own reunion and contacting lost alumni.

ALUMNI COUNCIL

Each year you have a right to vote or nominate members for the Alumni Council which represents the views of our global alumni community. The Council fosters alumni interest and goodwill by encouraging intellectual and emotional ties with the University.



PUBLICATIONS

The University offers a range of diverse and informative publications to keep you informed. Enjoy sharing in the achievements of our graduates and University news in our biannual alumni magazine *Lumen* and read our bi-monthly Adelaide e-news for a snapshot of the latest news and events.

ALUMNI AWARDS

Our alumni continue to make an impact on the world and their noteworthy accomplishments benefit both society and our campus community. We are proud to celebrate and acknowledge these achievements each year through an array of alumni awards.

SUPPORT YOUR ALMA MATER

You can help others gain access to the same education you have had by supporting the University. Donations and gifts help others realise their potential and access the transformative effect of a university education. Support in all forms, no matter how big or small, is valued and will have a lasting impact on students and researchers.

The University also partners with our alumni and stakeholders in industry, government and the community. We work together on programs like internships and scholarships to deliver highly skilled graduates into the workforce. We also attract investment and research funds to find sustainable solutions to the most challenging problems of our time. We are a proud and active supporter of our local, national and international communities.

To partner with the University or to make a gift, please visit <u>adelaide.edu.au/engage</u> or call +61 8 8313 5800.

ALUMNI DISCOUNTS

Enjoy access to a range of other benefits including discounted Barr Smith Library membership and after-hours parking permits.

KEEP IN TOUCH

You will soon receive your alumni membership card and a welcome letter with details on how you can stay in touch with us. Updating your details and preferences ensures you stay connected with the University and enables you to manage the information and publications you receive from us. Alumni membership is free and open to all graduates of the University of Adelaide.

To find out more about our alumni program, please get in touch:

T: +61 8 8313 5800

E: alumni@adelaide.edu.au

W: www.adelaide.edu.au/alumni



THE UNIVERSITY OF ADELAIDE

The University of Adelaide draws strength from its founding values as it fulfils its future research and teaching aspirations. Today, more than 140 years since its establishment, the commitment to the discovery of new knowledge remains central to the University of Adelaide experience.

The University of Adelaide is passionately invested in addressing some of the world's grandest challenges and committed to delivering research outcomes that contribute to local, national and global wellbeing.

www.adelaide.edu.au/research

The University of Adelaide is a place where higher learning is open to all. Where our students prepare to take their place as educated leaders and global citizens.

www.adelaide.edu.au/study

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