

Swinburne University of Technology

SWIN
BUR
NE

SWINBURNE
UNIVERSITY OF
TECHNOLOGY

Graduation Ceremony Program

**Melbourne Convention
and Exhibition Centre**

1 Convention Centre Place,
South Wharf, Melbourne

Thursday 19 and Friday 20 December 2019



Vice-Chancellor's Charge to Graduates

In conferral of your award I ask you as graduates of Swinburne University of Technology to strive to:

- practise the University's values of integrity, accountability, teamwork, innovation, sustainability and respect for diversity
- seek positive and creative ways to engage with and serve your communities
- remain curious and open to new learning and new experiences
- use your knowledge, talents, skills and passion to encourage a better future for the global community.

Australian National Anthem

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!

Graduation Ceremony Program

Thursday 19 December 2019, 10.00am

Pathways and Vocational Education
Faculty of Business and Law
Swinburne Research

Thursday 19 December 2019, 2.00pm

Faculty of Science, Engineering and Technology
Swinburne Research

Thursday 19 December 2019, 6.00pm

Faculty of Science, Engineering and Technology
Swinburne Research

Friday 20 December 2019, 10.00am

Faculty of Business and Law
Swinburne Research

Friday 20 December 2019, 2.00pm

Faculty of Health, Arts and Design
Swinburne Research

Friday 20 December 2019, 6.00pm

Faculty of Health, Arts and Design
Swinburne Research

Contents

Message from the Vice-Chancellor	3
History of the university	4
Academic regalia	5
Ceremonial regalia	6
University Council	6
Principal officers of the university	7
Information for guests	8

Ceremonies

Thursday 19 December, 10.00am	10
Ceremony participating officers	11
Order of proceedings	11
Award recipients	12
Thursday 19 December, 2.00pm	16
Ceremony participating officers	17
Order of proceedings	17
Admission to Emeritus Professor	18
Award recipients	19
Thursday 19 December, 6.00pm	24
Ceremony participating officers	25
Order of proceedings	25
Admission to Emeritus Professor	26
Award recipients	27
Friday 20 December, 10.00am	34
Ceremony participating officers	35
Order of proceedings	35
Award recipients	36
Friday 20 December, 2.00pm	40
Ceremony participating officers	41
Order of proceedings	41
Honorary Doctorate award	42
Award recipients	43
Friday 20 December, 6.00pm	48
Ceremony participating officers	49
Order of proceedings	49
Award recipients	50

Message from the Vice-Chancellor

I am delighted to welcome you here for this graduation ceremony.

Well done to all who are graduating today for successfully completing your course. At this time we must also acknowledge the Swinburne academic and professional staff who made your learning experience possible, as well as parents, spouses, siblings, partners and friends whose encouragement has played a crucial role in your success.

Today your graduation allows us to celebrate your achievements. You have fulfilled the requirements of a demanding course of study with focus and discipline and your reward is an excellent education.

Such an education is all the more important today because of the need to respond to a rapidly changing world. Within our knowledge-based society, many people are engaged in 'knowledge-based' work, across a range of fields and disciplines.

The achievement of high quality education and training positions you to attain greater prosperity and participate more fully in a dynamic knowledge-based global economy. Swinburne is consistently named as one of the top universities in the world according to the prestigious Academic Ranking of World Universities. Therefore, I hope you take pride in knowing that you graduate from Swinburne with a high-quality education, obtained from a world-ranked university.



I strongly encourage all of you who graduate today to address the new challenges that face your community and make a positive contribution. I urge you to seize these opportunities and help lead our society into a promising future.

At Swinburne we encourage our students to embrace the notion that we are all learners for life. And so, I anticipate that your graduation will not represent an end-point to your educational adventures. We look forward to welcoming you back to Swinburne in the future, either in-person or through one of many online learning opportunities, to help you further your knowledge.

We are also delighted to welcome you as Swinburne alumni and will take pride in hearing of your achievements.

I sincerely wish you the very best for the future and, wherever life adventures take you, invite you to stay in touch with your Swinburne community.

Linda Kristjanson AO, FAICD, FTSE, PhD
Vice-Chancellor and President

History of the university



The Swinburnes lived for many generations in Northumberland, in the north of England. In early times, the family owned a castle on the banks of the Swin Burn, the brook of the boars. By 1245 the Swinburne coat of arms was 'Gules: three boars heads argent'.

George Swinburne arrived in Melbourne in 1886, aged twenty-five. His early days in Melbourne were spent setting up gas plants and bringing gas-light to the cities and towns. As his business stature increased, he entered State Parliament and became a minister.

Swinburne was established as the Eastern Suburbs Technical College by George Swinburne and the first students were enrolled in 1909, when classes began in carpentry, plumbing and blacksmithing. In 1913 the institution changed its name to Swinburne Technical College, to commemorate the Honourable George Swinburne. Soon afterwards, a boys' junior technical school and the first girls' technical school were established.

Following an extensive reorganisation of advanced education in Victoria in the late 1970s, Swinburne was given the power to grant bachelor degrees. The first of these was awarded at a conferring ceremony held on 21 May 1981 at the Camberwell Civic Centre.

In 1992, Swinburne achieved university status with the passage by the Parliament of Victoria of the *Swinburne University of Technology Act*. This marked not only Swinburne's distinguished history as a provider of further education, but the beginning of a new period of growth and innovation for Swinburne.

In recent years, Swinburne has progressed to become one of the world's leading research-intensive teaching universities and a leader in online education, expanding the educational opportunities available to a new generation of learners.

Swinburne's emphasis is on high-quality, engaged teaching and research in science, technology and innovation – teaching and research that makes a difference in the lives of individuals and contributes to national economic and social objectives.

Swinburne holds a unique place among educational institutions in Australia in the link that persists between it and the founder and his family. The conferring of a modification of the family's coat of arms preserves and strengthens that link.

The arms

The basic colours of red and white, and the cinquefoils charged on the shield, commemorate the arms of the Swinburne family.

The crest

The demi-Boar and the cinquefoil perpetuate the Swinburne connection; the book is symbolic of learning.

The motto

The College of Arms' translation of the motto is: Achievement through learning.

The flag

The basic colours of red and white with cinquefoils.

The mace and the chair

In universities, a mace is used as a symbol of institutional authority and it is carried in procession before the Chancellor as a symbolic weapon of protection. The ceremonial items of the office of the Chancellor of Swinburne University were designed by Professor Emeritus Helmut Lueckenhausen, former Pro Vice-Chancellor, Internationalisation. Fabricated from Queensland silky oak, sterling silver and gold, the mace has eight facets resolving as an open silver finial and crown which contains a carving of the rampant boar from the Swinburne coat of arms. The chair also has eight divisions on the seat and back with an engraved silver boar and the Southern Cross on the upper back. Artists and craftspeople involved in the project with the designer were Ian Higgs, cabinet maker, Geoffrey Dunne, Swinburne design graduate, Sue Wraight, netsuke carver and Hendrik Forster and Marion Marshall, silversmiths. Civic contributions made towards the purchase of these items included the former City of Prahran for the University for the Mace, the former City of Hawthorn for the Chancellor's Chair and the former Shire of Lillydale for the Chancellor's Gown.

Academic regalia

The academic dress worn at Swinburne today is a modification of everyday dress worn by scholars and teachers in the Middle Ages and the Renaissance. It consists of a gown and a scarf-like stole or hood, which is a remnant of the cowl that was once worn to cover the head and shoulders to keep off the rain and snow. Trencher caps or bonnets are worn as indicated below, with the tassel down over the left eye and in a vertical position.

The style of academic dress adopted by Swinburne University of Technology is based on that of the University of Oxford.

Honorary doctorate

A cardinal red gown with silver grey front and sleeve facings. The hood is cardinal red, fully lined in silver grey and is worn with grey showing on both shoulders. A tudor bonnet with a silver cord and tassel is worn.

Honorary master degree

A cardinal red gown with silver-grey front facings. The hood is cardinal red, fully lined in silver grey and is worn with silver grey showing on both shoulders. A black trencher with a silver cord and tassel is worn.

Doctor of philosophy

A black gown faced with chilli red and silver grey. The hood is chilli red, fully lined in silver grey and is worn with silver grey showing on both shoulders. A tudor bonnet with a scarlet cord and tassel is worn.

Professional doctorate

A black gown faced with chilli red and the discipline colour. The hood is chilli red, fully lined in the discipline colour, and is worn with the discipline colour showing on both shoulders. A tudor bonnet with a scarlet cord and tassel is worn.

Double masters degree

A black master gown, hood and trencher. The hood is black, and fully lined with the colours of both disciplines. It is worn with the colours showing on both shoulders.

Masters degree

A black master gown, hood and trencher. The hood is black, fully lined with the discipline colour, and is worn with the colour showing on both shoulders.

Graduate diploma

A black gown, stole and trencher. The stole is black, lined with the discipline colour, and is worn with the colour showing on both sides.

Graduate certificate

A black gown, stole and trencher. The stole is black, lined with the discipline colour, and is worn with the colour showing on the left hand side.

Bachelor honours degree

A black gown, hood and trencher. The hood is black, half lined with the discipline colour and laced with a silver braid, and is worn with the colour showing on the left-hand side.

Double bachelor degree

A black gown, hood and trencher. The hood is black, half lined with the colours of both disciplines, and is worn with the colours showing on the left-hand side.

Bachelor degree

A black gown, hood and trencher. The hood is black, half lined with the discipline colour, and is worn with the colour showing on the left-hand side.

Associate degree

A black gown, stole and trencher. The stole is black, lined with the discipline colour, and is worn with the colour showing on the right-hand side.

Advanced diploma, associate diploma and diploma

A black gown and stole. The stole is black, lined with the discipline colour, the right-hand edge being trimmed with white cloth, and is worn with the colour and white trim showing on the right-hand side.

Advanced certificate, certificate IV, certificate III and apprenticeship

A black gown is worn.

Indigenous stoles

A stole in the colours of the Aboriginal Australian flag can be worn by indigenous graduates and staff at graduation ceremonies. The stole is worn under any academic colours, or where there are no academic colours (i.e. certificate and apprenticeship recipients) the stole is worn under the gown.

Ceremonial regalia

Chancellor

A black gown of English Queen's Counsel style, with ten gold bands on the sleeves and scarlet satin trimmings on the front, collar and bottom edge of the gown. A black velvet trencher with gold trim on the base and a gold braid and tassel is worn.

Deputy Chancellor

A black gown, similar in style and colour to the Chancellor's, with five gold bands on the sleeves. A black velvet trencher with a gold cord and tassel is worn.

Vice-Chancellor

A black gown of English Queen's Counsel style, with ten silver bands on the sleeves and scarlet satin trimmings on the front, collar and bottom edge of the gown. A black velvet trencher with silver trim on the base and a silver cord and tassel is worn.

Deputy Vice-Chancellors

Based on the design of the Vice-Chancellor's regalia, a Deputy Vice-Chancellor's regalia is of similar style and colour, but with five silver bands on the sleeve. The mortar board of a Deputy Vice-Chancellor has no braid on the bottom.

Members of Council

Council members wear a university stole featuring the Swinburne Coat of Arms with the academic dress for their qualifications. The stole is cherry red with an embroidered crest at the base of each side of the stole, and is worn with the colour and crest showing on both sides.

Academic and administration staff

Academic dress for their qualifications, or the Swinburne equivalent.

University Council

Chancellor

Professor John Pollaers OAM, BElecEng (First Class Honours)(UNSW), BSc(UNSW), MBA(Macquarie & INSEAD)

Deputy Chancellor

Mr Anthony Mackay AM, BEc, BEd(Mon), MA(EcEd)(Lon), FACE, FACEL, FIPAAB, FRSA

Vice-Chancellor and President

Professor Linda Kristjanson AO, BN, MN(Research)(Manitoba), PhD(Arizona), FAICD, FTSE

Chair of the Academic Senate

Professor Bernadine Van Gramberg, PhD(Mon), MSC, BSc(Hons), GDipDispRes&JudAdmin, GDipIndRel(Melb), LLB, GDipEd&Teach(VU)

Councillor

Junaid Azhar

Councillor

Mr Andrew Dix, BCom(Melb), FCA, PMIIA, GAICD, SrMgtPgrm(Columbia University NY)

Councillor

Ms Geraldine Farrell, BSc, LLB, LLM(IP)(Mon), GAICD

Councillor

Mr William Lye OAM QC BSc(Comp), LLB, LLM (Mon), MEI(Swin)

Councillor

Ms Kirsten Mander, LLM(Melb), FAICD, FGIA, FRMIA

Councillor

Ms Vi Peterson, BCom(Ec)(Melb), GradDip CorpFin(SUT)

Councillor

Ms Renée Roberts, BBus(Eco/Mktg)(SUT), MAppFin(Macquarie), GAICD, SFFinsia, Fellow WCLP, AMP(Harvard)

Councillor

Mr David Singleton AM, BSc(Hons) in Civil Eng(Nottingham), MEngSc in Transportation Eng(Melb), AMP(Harvard), FAICD, Hon FIEAust, NER, FTSE, MPIA

Academic regalia discipline colours

DISCIPLINE	COLOUR
Agriculture and Horticulture	 Brunswick Green
Applied Science	 Brick Red
Arts Social Science	 Cranberry
Business	 Buff
Business Administration	 Buff/Malachite Green
Circus Arts	 New Sapphire
Design	 Marina Green
Education	 Cream
Engineering	 Saxe Blue
Entrepreneurship and Innovation	 Sky Blue
Health Professions	 Teal
Health Science	 Cerise
Information Technology	 Tangerine
Laws	 Royal Purple
Multimedia	 Citrus
Research	 Silver Grey
Sustainability	 Heliotrope
Technology	 Royal Blue
Doctor of Philosophy	 Chilli Red/Silver Grey

Principal officers of the university

Vice-Chancellor and President

Professor Linda Kristjanson AO, BN, MN(Research)(Manitoba), PhD(Arizona), FAICD, FTSE

Deputy Vice-Chancellor, Academic

Professor Duncan Bentley, BA, LLB(Cape Town), LLM(London), LLM(Corp&Comm), PhD(Bond), FAAL, FCA, CTA, GAICD, Hon Fellow SAIT

Deputy Vice-Chancellor, Pathways and Vocational Education

Ms Lisa Line, PGDipPersonnelMgt(Kingston London), FCPHR, Chartered FCIPD

Deputy Vice-Chancellor, Research and Development

Professor Aleksandar Subic, PhD(Belgrade), FIEAust, FSAE, FIEF, CMech

Deputy Vice-Chancellor and CEO Swinburne Sarawak

Professor John Wilson, BE(Hons)(Mon), MSc(California), PhD(Melb)

Vice-President, People and Culture

Ms Marcia Gough, BA(SUT), GradDipBus(LabourMgtRel), GradDipCounsPsych(Mon)

Vice-President, Students

Dr Andrew J Smith, BSc(Hons), PhD(Melb)

Chief Financial Officer and Vice-President, Operations

Ms Nancy Collins, BBus(LaTrobe), GradDipAcc(ICA), GradDipFinPlan(FINSIA), MBA(MBS)

Pro Vice-Chancellor, Academic Innovation and Change

Professor Sarah Maddison BSc(Hons), PhD(Mon)

Pro Vice-Chancellor, Education and Quality and Academic Registrar

Professor Chris Pilgrim, BScEd(MCAE), GDipAppSci(CompSci), MAppSci(InfTech), PhD(SUT), GAICD, FACS

Pro Vice-Chancellor, International

Professor Monica Kennedy, BA(Comm), MEd(Leadership), PhD (UC)

Pro Vice-Chancellor, Graduate Research and Research Training

Professor Bernadine Van Gramberg, PhD(Mon), MSC, BSc(Hons), GDipDispRes&JudAdmin, GDipIndRel(Melb), LLB, GDipEd&Teach(VU)

Pro Vice-Chancellor, International Research Engagement

Professor Ajay Kapoor, BTech&MTech (IIT BHU), PhD(CU)

Pro Vice-Chancellor, Research Commercialisation

Professor Matthew Cuthbertson, PhDChem, MIntPropLaw, FTSE, FRACI, FAICD, FAIM

Pro Vice-Chancellor, Research Performance and Development

Professor Alan Kin-Tak Lau, PhD, CPEng, CEng, RPE, FIMechE, FIMMM, FRAeS, FHKIE, FIED, FIEAust

Pro Vice-Chancellor, Research Policy and Impact

Professor Beth Webster, BEc(Hons), MEc, PhD

Pro Vice-Chancellor, Research Quality

Professor Qing-Long Han, PhD, BSc Meng

Pro Vice-Chancellor, Faculty of Business and Law

Professor Michael Gilding, BA(Hons)(ANU), PhD(Mac)

Pro Vice-Chancellor, Faculty of Health, Arts and Design

Professor Scott Thompson-Whiteside, BA(Hons), MA, PhD(Melb)

Pro Vice-Chancellor, Faculty of Science, Engineering and Technology

Professor Hung Nguyen AM, BE(Ncle HonsI) PhD(Ncle)

Information for guests



Welcome to Swinburne University of Technology. The following information is provided to help ensure the comfort, safety and enjoyment of all guests during the graduation ceremony. Please take a moment to read it prior to the ceremony.

- All guests should be seated 15 minutes prior to the ceremony starting time. The ceremony will run for approximately 90 minutes.
- Ushers will show you to the guest seating area and can provide you with information, assistance and advice.
- Guests are asked to remain in their seats for the entire ceremony. When the academic procession enters the venue, guests and graduates are asked to stand and remain standing until after the singing of the National Anthem.
- Our graduation custom is that each graduate is applauded as their name is announced. We encourage all guests and graduates to join us in following this tradition.
- Please note that the ceremony will be photographed and videotaped.
- Please ensure all mobile phones are turned off during the ceremony.
- In the event an emergency evacuation is announced, please follow instructions and exit the venue promptly under the directions provided.

أهلاً بكم في جامعة سوينبيرن للتكنولوجيا سوف يتم تقديم المعلومات التالية للمساعدة على ضمان الراحة والسلامة والاستمتاع لجميع ضيوفنا أثناء حفل التخرج. يرجى منكم أن تأخذوا من وقتكم لقراءتها قبل موعد الاحتفال.

يجب أن يجلس جميع الضيوف في مقاعدهم قبل 15 دقيقة من بدء الاحتفال. سوف يستمر الاحتفال لمدة 90 دقيقة تقريباً.

سوف يوجه المرشدون الضيوف إلى مقاعدهم ويمكنهم تقديم المعلومات والمساعدة والمشورة لكم.

يطلب من الضيوف أن يبقوا في مقاعدهم طوال فترة الاحتفال. وعندما يدخل الموكب الأكاديمي إلى مكان الحفل، يطلب من الضيوف والخريجين الوقوف والاستمرار على هذه الحال إلى حين الانتهاء من إنشاد النشيد الوطني.

من تقاليد التخرج لدينا أن يتم التصفيق لكل خريج أثناء الإعلان عن اسمه. ونحن نشجع جميع الضيوف والخريجين على الانضمام إلينا في اتباع هذا التقليد.

يرجى الملاحظة أن الاحتفال سيتم تصويره وتسجيله على شريط فيديو.

يرجى التمسك من إغلاق جميع الهواتف الجوالة أثناء الاحتفال.

في حال الإعلان عن الإخلاء الطارئ للموقع، يرجى اتباع التعليمات والخروج من الموقع على الفور. وفقاً للتعليمات المقدمة.

欢迎来到斯威本科技大学。以下信息旨在帮助各位来宾便利、安全、愉快地参加毕业典礼。在参加典礼前，请稍花点时间阅读本文。

所有来宾都应当在典礼开始前 15 分钟入座。典礼全长约 90 分钟。

接待员会引领您入座，并提供相关信息、协助和建议。

典礼进行期间来宾不可离座。学校领导进入典礼会场时，来宾和毕业生需起立，直到唱国歌结束后方可就座。

本校毕业典礼的惯例为：在宣读每一位毕业生姓名时均鼓掌致意。请全体来宾和毕业生按惯例一起送上祝贺。

请注意，典礼期间会拍照并录像。

典礼期间请务必关闭手机。

若宣布紧急疏散，请遵照指示行动，按要求及时撤离会场。

निम्नवर्न बुनिधमिटी ऑफ टेक्नोलॉजी में आपका स्वागत है. खातक समारोह के दौरान सभी मेहमानों के अराम, सुरक्षा और मनोरंजन को सुनिश्चित करने के लिए निम्नलिखित जानकारी प्रदान की जा रही है. कृपया समारोह से पहले इसे पढ़ने के लिए कुछ समय निकालें.

सभी मेहमानों को समारोह शुरू होने से 15 मिनट पहले बैठ जाना चाहिए. समारोह लगभग 90 मिनट तक चलेगा.

सहायक आपको मेहमानों के बैठने की जगह दिखाएंगे और वे आपको जानकारी, सहायता और सलाह भी उपलब्ध करा सकते हैं. मेहमानों से अनुरोध किया जाता है कि पूरे समारोह के दौरान वे अपनी कुर्सियों पर ही बैठ रहें. मेहमानों और खातकों से अनुरोध किया जाता है कि जब शैक्षिक जुलूस समारोह स्थल में प्रवेश करें, तो वे खड़े हो जाएं और राष्ट्रीय गान के पुरा होने तक खड़े रहें.

हमारी खातक प्रथा है कि जब खातक के नाम की घोषणा की जाती है तो प्रत्येक खातक के लिए तालियाँ बजा कर उसकी सराहना की जाती है. हम सभी मेहमानों और खातकों को प्रोत्साहित करते हैं कि वे उम परंपरा का पालन करने में हमारे साथ शामिल हों. कृपया ध्यान दें कि समारोह के फोटो लिए जाएंगे और वीडियो बनाया जाएगा.

कृपया सुनिश्चित करें कि समारोह के दौरान सभी मोबाइल फोन बंद रहें.

अपात निवामी की घोषणा होने की परिस्थिति में, कृपया निर्देशों का पालन करें और दिए गए निर्देशों के अनुसार सुरंत स्थल से बाहर निकलें.

Selamat datang di Swinburne University of Technology. Informasi berikut disediakan untuk membantu menjamin kenyamanan, keselamatan dan kepuasan semua tamu saat upacara wisuda. Mohon luangkan waktu untuk membacanya sebelum upacara.

Semua tamu diharap duduk 15 menit sebelum upacara dimulai. Upacara akan berlangsung selama kurang lebih 90 menit.

Petugas akan mengantarkan Anda ke area tempat duduk tamu dan dapat memberikan informasi, bantuan dan saran jika diperlukan.

Para tamu diminta untuk tetap duduk selama upacara. Ketika iring-iringan akademik memasuki tempat acara, tamu dan para wisudawan/wati diminta untuk berdiri sampai lagu kebangsaan selesai dikumandangkan.

Menurut kebiasaan, kita akan memberi tepuk tangan setiap kali nama wisudawan/wati diumumkan. Kami mengharapkan semua tamu dan wisudawan/wati turut mengikuti tradisi ini.

Harap dicatat bahwa upacara ini akan difoto dan direkam.

Pastikan semua ponsel dimatikan selama upacara.

Apabila diumumkan evakuasi darurat, harap ikuti instruksi dan segera keluar menurut petunjuk yang diberikan.

स्वीनबर्न टेक्नोलॉजी में आपका स्वागत है. निम्नलिखित जानकारी प्रदान की जा रही है. समारोह शुरू होने से 15 मिनट पहले बैठना चाहिए. समारोह लगभग 90 मिनट तक चलेगा.

सभी मेहमानों को समारोह शुरू होने से 15 मिनट पहले बैठना चाहिए. समारोह लगभग 90 मिनट तक चलेगा.

सहायक आपको मेहमानों के बैठने की जगह दिखाएंगे और वे आपको जानकारी, सहायता और सलाह भी उपलब्ध करा सकते हैं.

मेहमानों से अनुरोध किया जाता है कि पूरे समारोह के दौरान वे अपनी कुर्सियों पर ही बैठ रहें. मेहमानों और खातकों से अनुरोध किया जाता है कि जब शैक्षिक जुलूस समारोह स्थल में प्रवेश करें, तो वे खड़े हो जाएं और राष्ट्रीय गान के पुरा होने तक खड़े रहें.

हमारी खातक प्रथा है कि जब खातक के नाम की घोषणा की जाती है तो प्रत्येक खातक के लिए तालियाँ बजा कर उसकी सराहना की जाती है. हम सभी मेहमानों और खातकों को प्रोत्साहित करते हैं कि वे उम परंपरा का पालन करने में हमारे साथ शामिल हों.

कृपया ध्यान दें कि समारोह के फोटो लिए जाएंगे और वीडियो बनाया जाएगा.

अपात निवामी की घोषणा होने की परिस्थिति में, कृपया निर्देशों का पालन करें और दिए गए निर्देशों के अनुसार सुरंत स्थल से बाहर निकलें.

अपात निवामी की घोषणा होने की परिस्थिति में, कृपया निर्देशों का पालन करें और दिए गए निर्देशों के अनुसार सुरंत स्थल से बाहर निकलें.

Chào mừng quý vị đến với Trường Đại Học Công Nghệ Swinburne. Thông tin sau đây được cung cấp để giúp đảm bảo quý khách tới dự buổi lễ tốt nghiệp đều cảm thấy thoải mái, an toàn và dễ chịu. Vui lòng dành đôi chút thời gian để đọc nội dung này trước khi diễn ra buổi lễ.

Tất cả khách tới dự lễ tốt nghiệp cần ổn định chỗ ngồi 15 phút trước khi bắt đầu diễn ra buổi lễ. Buổi lễ sẽ diễn ra trong khoảng 90 phút.

Nhân viên buổi lễ sẽ hướng dẫn quý vị tới khu vực ghế ngồi và có thể cung cấp cho quý vị thông tin, hỗ trợ cũng như chỉ dẫn.

Khách dự lễ được yêu cầu ngồi nguyên vị trí trong suốt thời gian diễn ra buổi lễ. Khi phái đoàn học giả bước vào sảnh đường, khách dự lễ và sinh viên tốt nghiệp được yêu cầu đứng và giữ nguyên tư thế đứng cho tới khi hát xong Quốc ca.

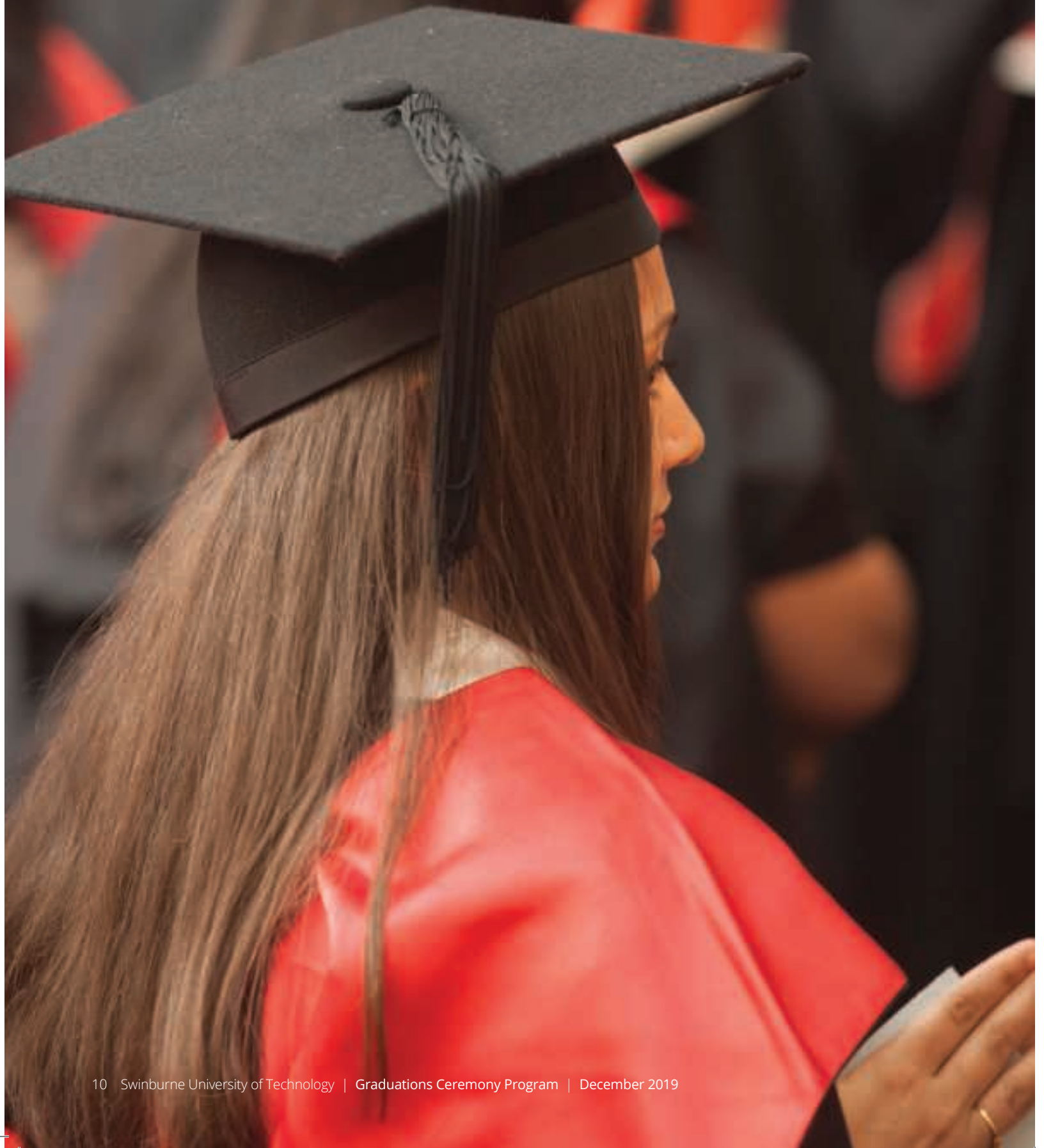
Theo truyền thống của buổi lễ tốt nghiệp của chúng tôi là mỗi sinh viên tốt nghiệp sẽ được vỗ tay chúc mừng khi tên của họ được xướng lên. Chúng tôi khuyến khích tất cả khách dự lễ và sinh viên tốt nghiệp cùng chúng tôi thực hiện truyền thống này.

Vui lòng lưu ý rằng buổi lễ sẽ được chụp ảnh và quay phim.

Vui lòng đảm bảo tất cả điện thoại di động được tắt trong suốt thời gian diễn ra buổi lễ.

Trong trường hợp có thông báo sơ tán khẩn cấp, vui lòng làm theo hướng dẫn và thoát khỏi sảnh đường kịp thời theo lối đi được cung cấp.

Thursday 19 December 2019
10.00am



Thursday 19 December 2019, 10.00am

Participating officers

Chancellor

Professor John Pollaers OAM, BElecEng(First Class Honours)(UNSW), BSc(UNSW), MBA(Macquarie & INSEAD)

Vice-Chancellor and President

Professor Linda Kristjanson AO, BN, MN(Research)(Manitoba), PhD(Arizona), FAICD

Deputy Vice-Chancellor, Pathways and Vocational Education

Ms Lisa Line, PGDipPersonnelMgt(Kingston London), FCPHR, Chartered FCIPD

Pro Vice-Chancellor, Faculty of Business and Law

Professor Michael Gilding, BA(Hons)(ANU), PhD(Mac)

Pro Vice-Chancellor, Graduate Research and Research Training

Professor Bernadine Van Gramberg, PhD(Mon), MSC, BSc(Hons), GDipDispRes&JudAdmin, GDipIndRel(Melb), LLB, GDipEd&Teach(VU)

Master of Ceremonies

Pro Vice-Chancellor International

Professor Monica Kennedy, BA(Comm), MEd(Leadership), PhD (UC)

Mace Bearer

Associate Director, Curriculum Implementation

Ms Cheryl Fullwood, BBus(HRM)(SUT)

Name Reader

Dr Fiona Swee-Lin Price, BA(Hons)(Adel), PhD(Melb)

Music

Music provided by Mr David Connolly (Piper) and Ganga Giri (Didgeridoo).

Order of proceedings

The Academic Procession

Music Processional

The audience is requested to stand as the procession enters the auditorium.

The National Anthem

The audience will sing the Australian National Anthem. The words are printed inside the back cover.

The audience will sit when the Presiding Officer is seated.

The Opening

Chancellor, Professor John Pollaers OAM, will open the proceedings.

The Presentation of Awards

Chancellor, Professor John Pollaers OAM, will present the awards.

The Student Response

Ms Kristin Louise Dale will deliver the student response.

The Charge to Graduates

The Vice-Chancellor and President, Professor Linda Kristjanson AO, will deliver the charge to the graduates.

The Closure

Master of Ceremonies, Professor Monica Kennedy, will close the proceedings.

The audience is requested to remain standing as the procession, joined by the new graduates, leaves the auditorium. The audience will leave the auditorium via the exit doors.

Music Recessional

Refreshments will be served.

Award recipients

Pathways and Vocational Education

Graduates for awards from Pathways and Vocational Education will be presented by the Deputy Vice-Chancellor, Pathways and Vocational Education, Ms Lisa Line.

CERTIFICATE IV IN ALLIED HEALTH ASSISTANCE

Kylie Jean Anderson

CERTIFICATE IV IN BUSINESS

Muhammad Ammaar Azhar
Lauren Jean Holman

CERTIFICATE IV IN LABORATORY TECHNIQUES

Jessica Nichol
Jeffrey Ka Chun Wan

CERTIFICATE IV IN MENTAL HEALTH

Taryn Jane Lee-Steere

CERTIFICATE IV IN SCIENCE

Royden Jeffrey Cochrane

CERTIFICATE IV IN TRAINING AND ASSESSMENT

Nicole Rita Matthews

DIPLOMA OF COMMUNITY SERVICES

Anna Allan
Zoe Carmile Andrews
Hayley Carroll

DIPLOMA OF EARLY CHILDHOOD EDUCATION AND CARE

Tatum Sterne-King

DIPLOMA OF EVENT MANAGEMENT

Danielle Cruttwell
Elise Margaret Marcon
Hayley O'Neill

DIPLOMA OF INTERIOR DESIGN AND DECORATION

Kahtea Quin Barkla
Jordyn Lee Yule

DIPLOMA OF LEADERSHIP AND MANAGEMENT

Vicky Vankham

DIPLOMA OF LEGAL SERVICES

Chan Hramkam

DIPLOMA OF LIBRARY AND INFORMATION SERVICES

Nadia Douglas

DIPLOMA OF NURSING

Daniel Michael Easton
Maddison Grace Horsley
Lauren Liang
Navanjana Nilakshi Mihindukula
Perera Malebage
Ellen Stephanie Phillips
Wai-Yee Rivera
Sheridan Margo Scott

DIPLOMA OF PROJECT MANAGEMENT

Jessica Anne Miriklis
Amanda Pearce
Joanne Philips

DIPLOMA OF QUALITY AUDITING

Randy Frimpong

ADVANCED DIPLOMA OF ENGINEERING TECHNOLOGY (CIVIL)

Thika Souk

ADVANCED DIPLOMA OF ENGINEERING TECHNOLOGY (MECHANICAL)

Mapenzi Ruke Joshua Omari

ADVANCED DIPLOMA OF SCREEN AND MEDIA

Xiang Zheng

GRADUATE CERTIFICATE IN APPLIED BUSINESS

Michael Anthony Houdalas
Jacqueline Michelle Paton

GRADUATE CERTIFICATE IN CLIENT ASSESSMENT AND CASE MANAGEMENT

Rachel Foster
Alan Michael Fox
Zia Ibrahim
Ursula Willsmore

DIPLOMA OF ARTS AND COMMUNICATION (UNILINK)

Tom Josiah Rouse

DIPLOMA OF BUSINESS (UNILINK)

Erika Arriane Kim
Nicole Petrazzuolo
Michela Petrazzuolo
James Rutherford Williamson

DIPLOMA OF BUSINESS STUDIES

James Bruce Burge
Rogelio Guinto Ocampo
Liza Yousha

DIPLOMA OF DESIGN (UNILINK)

Lillian Rose Cumming
Kyle Frederick Jdraque
Nicholas James Lindsay
Steven James Perry
Charles Lois Wolff

DIPLOMA OF EDUCATION STUDIES

Emily Rose Faulks-McGlashan
Amanda Elizabeth Mcgrath
Yve Robinson
Kate Rennelle Vandijk

DIPLOMA OF ENGINEERING (UNILINK)

John Tsorbatzoglou

DIPLOMA OF HEALTH SCIENCE (UNILINK)

Brenton Bryan Bolin

DIPLOMA OF INFORMATION TECHNOLOGY (UNILINK)

Surendra K C
Son Ngoc Nguyen
Nicolas Fernando Porrás Lara

DIPLOMA OF SCIENCE (UNILINK)

William Paul Speyer

Faculty of Business and Law

Graduates for awards from the Faculty of Business and Law will be presented by Pro Vice-Chancellor, Faculty of Business and Law, Professor Michael Gilding.

BACHELOR OF ACCOUNTING

Boi Boi Tran

BACHELOR OF ANIMATION

Yu Xin Yap

BACHELOR OF BUSINESS

Bilal Ahmad
Yohei Akamine
Fida Mahin Mubarak Al Najadi
Ahmed Mohamed Abdullah
Mohamed Al Sharji
Emelie Almenius
Abdullah Ahmed Abdullah Al-Said
Keshara Praveen Amarasekara
Nesrin Avni
Ayse Ayranci
Jessica Louise Baguley
Campbell Andrew Barclay
Samuel Philip Barkwith
Emma Elizabeth Minter Barrett
Vanessa Basa
Melanie Bayliss
Jessica Catherine Beddows
Alexander Bilotto
Rory Bilton-Gough
Bethany Christina Bloomfield
Keegan Edward Bond
Jessica Ayu Bonnett-Dwije
Michael Botros
Dylan Terrence Brown
Jayden Laurence Burt
Stefania Candido
Rosemary Olivia Cass
Minn Chee Natalie Chai
Junhan Chen
Cheng Thai Cheng
Jacelyn Pei Shien Chia
Dion Anthony Chris
Bronte Collins
Catherine Mary Cooke
Holly Emma Coulston

Ariel Damty	Tina Jong	Hong Hanh Nguyen	Simone Smith
Zali Darman	Udari Kasunthara Ranaweera	Thi My Linh Nguyen	Stefan John Soumprou
Nigel Vincent Delmore	Kamburawala Kankanamge Don	Xuan Thao Ngoc Nguyen	Kai Hsian Sow
Shearn-Jet Ding	Shevaan Cedric Kapuwatte	Van Ha Nguyen	Giordana Alessandra Spataro
Braydon James Dobinson	Dinushana Lasith Ramilka	Phuong Nhi Nguyen	Brittany Stewart
Jack William Donaghey	Kariyawasam Manage	Thuan Thanh Nguyen-Tran	Alicia Gabriele Supit
Annie Frances Donelly	Branden Khou	Harriet Eliza Oates	Khai Hang Tai
Stephanie Ann Duncan	Shwu Chyi Lily Khov	Kristen Ollier	Shannon Eng Kiat Tan
Ngoc Thao Duong	Thomas Kittson	Kerri Oniszk	James Tavitian
Kuda Winston Dzawo	Daniel Christopher Knapping	Jing Huan Ooi	Matthew Thomas Taylor
Nichole Edsall	Fletcher Ian Knapton	Jack O'Shea	Airi Terada
Nour El Halabi	Weng Fai Kong	Franchino Anthony Palermo	Hui Shan Then
Khadije El hawli	Stephanie Ellen Kopsidas	Sachin Deshan Palliyaguruge	Georgia Theodorikakos
Jiaxin Fan	Poorni Yasasmi Landage	Sarah Grace Papadimitriou	Le-Anne Maree Thomson
Chiau-Min Fan	Harrison Paul Leitch	Weai Chiek Pee	Joel Samuel Torbiner
Wannakuwatthawaduge Gimhan Tharuka Fernando	Jinhao Liang	Shannyn Peterson	Mikael Anthony Jim Verstegen
Aldo Ubaldo Ferri	Joshua Maxwell Liddle	My Huong Pham	Raffee Vijdani
Megan Dorothy Yvonne Ga Forrest	Paris Rose Lieshout	Jiani Pi	Clinton Charles Virgona
Stephen Franklin	Iris Pauline Lijding	Jye Daniel Pierce	Joshua Timothy Vlcek
Annika Fullerton	Jason Lim	Bradley Thomas Pike	Tom Vo
Rumal Mithsara Sandun Gallage	Grace Yen En Lim	Gemma Lauren Polvere	Carmen Jia Wen Voon
Suvini Hasara Gamage	Jinyan Liu	Brendan Pridmore	Ali Hassan F Wajih
Juan Jose Gaviria Caicedo	Edwin Loh	Sukhbani Pruthi	Weichen Wang
Subhuti Gow-Innes	Ferdi Lumanovski	Janidu Boliddha Punchedikkarage Don	Aiden Watson
Kirsty Elaine Grant	Harshana Nimesh Madurasinghe	Nyamach Puot	Esther Regan Wilson
Thomas Peter Griffiths	Tram Anh Mai	Daniel Liang Qin	Wensen Liang
Gunarathne Mudiyansele	Ajak Marial Maker	George Raptis	Esandi Jayodya Wijetunge
Samodh Sheheran Bandara	Rebecca Joy Mallows	Alonso Mauricio Rivera Fernandez	Wijetunge Mudiyansele
Nugegodage Don Mahela	Eden Marsh	Georgina Roberts	Brooke Dorothy Williams
Nuwantha Gunasekera	Jessica Marshall	Alexander Kenyon Rodger	Chen Kai Wong
Nickolas Stephen Handley	Bruno Martins Margon Vaz	Leiam David Aturangi Rogers	Siow Thung Wong
Blake Kane Hanlon	Amber Caitlin Mathrick	Lauren Romano	Marin Xhano
Kristin Marie Harrigan	Nicholas McGuire	Precita Roque	Mandy Xie
Jordyn Hassett	Thomas Andrew William McPherson	Caleb James Rouse	Jey Xu
Sook Heang Heng	Adriana Mendivelso Pachon	Jessica Rue	Tori Jade Yanevski
Jack Grant Hiam	Rashiq Ahmed Mian	Ellen Samlal	Yiduo Yang
Ashlee Higham	Aidan Daniel Michael	Prudence Sanson	Shana Samantha Young
Man Hin Ho	Abdulqadir Mohamed Warsame	Shannon Paul Saultry	Maizad Zaizakkarani
Hannah Louise Hogarth	Aliya Natasha Mohammad Azman	Gemma Paige Scales	Yuqing Zhong
Xiyu Huang	Nicola Laura Mold	Jackson Shadbolt	Taochengran Zhou
Matthew Robert Hughes	Deanna Montagnese	Muhammad Siab	Hengyue Zhu
Daniel Joseph Hughes	Katherine Montoya	Joshua Timothy Simons	
Tori Jacobsen	Thomas Multari	Todd David Simpson	
Daniel Tesfamariam Jewani	Jake Anthony Nackashian	Thushyanth Sivagnanasuntharam	
Shane Benjamin John	Vivian Minh Le Ngo	James Smart	
Alexander Michael Johnson			
Ravel Jonathan			
Kylie Nicole Jones			

Thursday 19 December 2019, 10.00am

**BACHELOR OF BUSINESS
(ACCOUNTING)**

Shayyan Al Mashroor
An Qi Fang
Jasmine Shi Wen Ong

**BACHELOR OF BUSINESS
(ACCOUNTING AND FINANCE)**

Rodney Sam Yi Liew

**BACHELOR OF BUSINESS
(COMMERCIAL LAW)**

Calvin Lay

**BACHELOR OF BUSINESS
(FINANCE)**

Jason Alexander John Howard
Tong Yew Lu

**BACHELOR OF BUSINESS
(HUMAN RESOURCE
MANAGEMENT)**

Nickolas Ken Perry

**BACHELOR OF BUSINESS
(INTERNATIONAL BUSINESS)**

Andrew Petrou
Fiton Sadiku

**BACHELOR OF BUSINESS
(MANAGEMENT)**

Christian Lucas Canilao
Alexander Jon Morgan

**BACHELOR OF BUSINESS
(MARKETING)**

Ranika Nand

**BACHELOR OF EDUCATION
(PRIMARY)**

Karen Leigh Kellett

**BACHELOR OF SOCIAL SCIENCE
(PSYCHOLOGY)**

Le Fu

**GRADUATE CERTIFICATE OF
CORPORATE GOVERNANCE**

Adrian Robert Ladders

**GRADUATE CERTIFICATE OF
ENTREPRENEURSHIP AND
INNOVATION**

Amanda Black

**GRADUATE CERTIFICATE OF
HUMAN RESOURCE
MANAGEMENT**

Anastasia Yasamyn Leontsinis
Katherine Ellen Ziccone

**GRADUATE CERTIFICATE OF
MARKETING**

Jashwin Singh Harnam

**MASTER OF BUSINESS
ADMINISTRATION (EXECUTIVE)**

Robert Brady
William Chu
Kristin Louise Dale
Sophie Louise Fitzpatrick
Mayur Handa
Tanya Maree James
Teresa Victoria Lombardo
Rachelle Samantha Lee
Teycheney
Tim Hamill Waller

**MASTER OF DIGITAL BUSINESS
MANAGEMENT (ADVANCED)**

Adnan Awadh Alrashdi

**MASTER OF
ENTREPRENEURSHIP AND
INNOVATION**

Vincenzo Lorefice
Joaquim Nogueira
Radomir Ray Sekulovski
Chealsea Soemarsono

**MASTER OF
ENTREPRENEURSHIP AND
INNOVATION (ADVANCED)**

Pamela Wolf Casallo

**MASTER OF
ENTREPRENEURSHIP AND
INNOVATION (PROFESSIONAL)**

Geetan Sanjeev Rathod
Manan Niravbhai Vadodaria

**MASTER OF HUMAN RESOURCE
MANAGEMENT**

Elise Rose Des Landes
Ashleigh Easton
Poonnaset Kantiya
Thi Thuy Duong Nguyen
Laura Tatchell
Kristine Frances Tofful
Corey William Tonkin

**MASTER OF HUMAN RESOURCE
MANAGEMENT
(PROFESSIONAL)**

Vedangi Kiran More
Prabhdeep Kaur Prabhdeep Kaur
Neha Sethi
Kritika Tokas
Ayonica Wijewardana

MASTER OF MARKETING

Vanessa Debora Berghoff
Olivia Grace Carmichael
Prakaiwan Chou
Lisandra Dos Reis
Millie Drysdale
Shu Fu
Wenlin Guan
Anh Thi Nguyen
Yan Weng
Wenchun Yao
Yujiang Ye
Haoran Zhou

**MASTER OF MARKETING
(ADVANCED)**

Dieu Ly Do
Lorena Catalina Garcia Mesa

**MASTER OF MARKETING
(PROFESSIONAL)**

Bich Lan Bui
Yohan Samuel Jose
Bisheshta Vaidya
Maria Graciela Yoffreda Marquez
Tingting Zan

**MASTER OF MARKETING/
MASTER OF SCIENCE IN
LEADERSHIP**

Rameez Raja Manikandan
Maria Angelica Saavedra Moreno

MASTER OF SOCIAL IMPACT

Alison Lesley Elizabeth Verghese

**MASTER OF SUPPLY CHAIN
INNOVATION**

Michael Thomas Dunne
Ngoc Duy Xuyen Le
Abrahan Nieto Romero

**MASTER OF SUPPLY CHAIN
INNOVATION (ADVANCED)**

Indra Wirahadikusuma

Swinburne Research

Swinburne has consistently pursued a policy of ensuring quality and critical mass by investing resources in areas of research concentration. Swinburne actively encourages and values its international and industry connections which enrich and enhance the research efforts and careers of our academic staff and students alike.

Graduates listed below have each made a valuable contribution to Swinburne and their respective fields of research.

Graduates for awards from Swinburne Research will be presented by the Pro Vice-Chancellor, Graduate Research and Research Training, Professor Bernadine Van Gramberg.

Doctor of Philosophy

Pankaj Arora

Thesis title: *International student mobility from China and India – the influence of Australian immigration policy, and institutional and family factors on post-graduation destination outcomes*

Dr Arora's research examines the main factors influencing Chinese and Indian students in selecting Australia as the destination for their study and the intentions post-graduation. It addresses the literature gap of the influence of meso-level factors, for example parents on such student migration, as well as the difference in impact of micro, macro and meso factors on various student nationalities, and aims to understand their decisions from the lens of migration theories.

Peter Laurence Molloy

Thesis title: *Value creation and investor performance of the Australian drug development biotech sector*

Using investor returns and a proposed measure of value creation, Dr Molloy's research examines the performance of the Australian drug development biotech sector over a 15-year period from 2003 to 2018. It concludes that Australia, unlike the US, has failed to create a single flagship drug development biotech firm, no single firm has delivered attractive investor returns and overall the sector has destroyed value and delivered negative investor returns.

Christopher James Riquier

Thesis title: *Does traditional brand image tracking predict future purchase behaviour?*

The commercial relevance of the brand image concept lies in its ability to influence future purchase behaviour. Existing research suggests that response to brand image questioning may merely reflect past purchase behaviour. An investigation utilising traditional brand image data from six commercial ad hoc and tracking studies plus a researcher developed panel revealed that brand image associations had a low or non-existent ability to predict future behaviour. Past behaviour emerged as a more accurate predictor of future behaviour resulting in significant implications for advertising and market research agencies reliant on traditional brand image models now deemed irrelevant due to low predictive ability.

Thursday 19 December 2019
2.00pm

Thursday 19 December 2019, 2.00pm

Participating officers

Councillor

Mr William Lye OAM QC BSc(Comp), LLB,
LLM(Mon), MEI(Swin)

Vice-Chancellor and President

Professor Linda Kristjanson AO, BN,
MN(Research)(Manitoba), PhD(Arizona), FAICD

Pro Vice-Chancellor, Faculty of Science, Engineering and Technology

Professor Hung Nguyen AM, BE (Ncle Hons I)
PhD (Ncle)

Pro Vice-Chancellor, Research Performance and Development

Professor Alan Kin-tak Lau, PhD, CPEng,
CEng, RPE, FIMechE, FIMMM, FRAeS, FHKIE,
FIED, FIEAust

Master of Ceremonies

Pro Vice-Chancellor Academic Innovation and Change

Professor Sarah Maddison, BSC(Hons),
PhD(Mon)

Mace Bearer

Deputy Director, Student and Academic Services

Ms Stephanie Smith, BFA(Hon)
MCert(ProjMgt) (YorkUni)

Name Reader

Dr Fiona Swee-Lin Price, BA(Hons)(Adel),
PhD(Melb)

Music

Music provided by Mr David Connolly (Piper)
and Ganga Giri (Didgeridoo).

Order of proceedings

The Academic Procession

Music Processional

The audience is requested to stand as the
procession enters the auditorium.

The National Anthem

The audience will sing the Australian
National Anthem. The words are printed
inside the back cover.

The audience will sit when the Presiding
Officer is seated.

The Opening

Councillor William Lye OAM QC will open
the proceedings.

Admission to Emeritus Professor

The Vice-Chancellor and President, Professor
Linda Kristjanson AO, will present Professor
Romesh Nagarajah for admission to the title
of Emeritus Professor.

The Presentation of Awards

Councillor William Lye OAM QC will present
the awards.

The Student Response

Ms Elizabeth Marie Bradbury will deliver the
student response.

The Charge to Graduates

The Vice-Chancellor and President, Professor
Linda Kristjanson AO, will deliver the charge
to the graduates.

The Closure

Master of Ceremonies, Professor Sarah
Maddison, will close the proceedings.

The audience is requested to remain
standing as the procession, joined by
the new graduates, leaves the auditorium.
The audience will leave the auditorium via
the exit doors.

Music Recessional

Refreshments will be served.

Thursday 19 December 2019, 2.00pm

Emeritus Professor

Professor Romesh Nagarajah



Professor Romesh Nagarajah has made an important and substantial contribution to both teaching and research in the field of mechanical engineering and robotics at Swinburne University of Technology.

Professor Nagarajah has an honours degree in Mechanical Engineering, and masters and doctorate degrees in Robotics and Flexible Manufacturing Systems. He has more than 40 years' experience in both industry and academia.

Over the last 20 years, he has collaborated with several aerospace, automotive and automotive supplier companies to develop smart inspection systems that combine a variety of sensor technologies with artificial intelligence techniques to inspect products and processes.

Professor Nagarajah joined Swinburne as a lecturer in 1987 and introduced the teaching of robotics to the university in 1989. He subsequently developed the successful Bachelor of Robotics and Mechatronics Engineering, one of the first such programs in Australia. In 2003, he was appointed Professor and subsequently given the title of Professor of Mechanical Engineering.

In 1991, he established and led a research group to carry out industrial research involving robotics, non-contact inspection, sensor technologies and artificial intelligence to improve manufacturing. He was also the Program Leader for the Cooperative Research Centre (CRC) for Intelligent Manufacturing Systems and Technologies (1993–2006).

Professor Nagarajah was appointed to the editorial board of the International Journal of Advanced Manufacturing Technology in July 1998, and for many years was the only member on the board from Australia. He has provided consultancy services to various companies in the automotive, aerospace, defence and food manufacturing sectors.

Professor Nagarajah's work has resulted in ten international patents. He has co-authored three books on non-contact inspection and sensor technology. He has obtained and assisted with several grants worth more than \$3 million from CRCs, the Defence Materials Technology Centre and industry.

Professor Nagarajah is well known for his work as a mentor for both his research students and junior academic colleagues. He has supervised ten PhD students and two masters by research students to completion, with several graduates becoming successful academics themselves.

Professor Nagarajah is passionate about developing solutions for industrial applications and continues to attract new industry partners to Swinburne. This is evident in his recent research in robotics and his ongoing support for Industry 4.0 as a strategic thrust for Swinburne. He was awarded a Swinburne Vice-Chancellor's Lifetime Achievement Award in 2018.

Award recipients

Faculty of Science, Engineering and Technology

Graduates for awards from the Faculty of Science, Engineering and Technology will be presented by Pro Vice-Chancellor, Faculty of Science, Engineering and Technology, Professor Hung Nguyen AM.

ASSOCIATE DEGREE OF AVIATION

Maximilian Rhead Allen
Angela Marie Galea

BACHELOR OF AVIATION

Samuel Mark Atkins
Joshua James Best
Charles Daniel Bullard
James Matthew Heenan
Elton Noel Malowney
Evan Thomas Robson

BACHELOR OF AVIATION (MANAGEMENT)

Khansa Kauthar Litty Naka
Zachariah Bashir Raghdo
Natalie Rose Young
Ji Zhang

BACHELOR OF INFORMATION AND COMMUNICATION TECHNOLOGY

Benu Bindra

BACHELOR OF SCIENCE

Annalise Ambrosio
Samira Abdi Aydid
Elizabeth Marie Bradbury
Marcus Willem Bennett Cehun
Ziyu Chen
Steven Patrick Eastwood
Justin Michael Ganly
Benjamin James Hubeek
Michael James Hutchinson
Dulanjani Manisha Liyana
Mohottige

Jasmine Lombard
Trevor Hayward McKnight
Minh Au Thuc Nguyen
Kyle James Oswin-Ingilis
George Christopher Politis
Eddie Quach
Michael James Tolliday
Ludwig Wedemeyer
Elizabeth Jane Willard-Turton
Joshua Wilson-Douglas
Ashlynn Hea Jean Wong

BACHELOR OF SCIENCE (BIOTECHNOLOGY)

Anthony Wei-Sheng Liew

BACHELOR OF SCIENCE (CHEMISTRY)

Steffan Thomas Jordanidis
Jade Pickering
John Christopher Wejesooriya

BACHELOR OF SCIENCE (ENVIRONMENTAL SUSTAINABILITY)

Charlie Selman

BACHELOR OF SCIENCE (PHYSICS)

Peter Jake Makropoulos

BACHELOR OF SCIENCE (PROFESSIONAL)

Benjamin Scott
Daniel Simpson

BACHELOR OF AVIATION (MANAGEMENT)/ BACHELOR OF BUSINESS

Murad Juma
Vicky Le
Margaret Wambui Ngugi
Jessica Badria Rabah
Georgienne Kate Rea

BACHELOR OF AVIATION/ BACHELOR OF BUSINESS

Daniel Paul Chaston

BACHELOR OF SCIENCE (HONOURS)

with first class honours

Lachlan Campbell
Daniel James Caruso
Sandra de-Anne Barbara Drosdeck
Alexander James Hill
Stuart Charles Lyall
Adam Ashneel Thompson
with upper second class honours
Heidi Theresa Quiniones
Hashni Tharuka Senanayake

GRADUATE CERTIFICATE IN CONSTRUCTION MANAGEMENT

Tina Louise Blackam
Wisam Yazdea

GRADUATE CERTIFICATE OF AVIATION (PILOTING)

Samuel Mark Atkins
Joshua James Best
Daniel Paul Chaston
James Matthew Heenan
Evan Thomas Robson

GRADUATE CERTIFICATE OF ENGINEERING

Kiranbir Singh

GRADUATE CERTIFICATE OF INFORMATION TECHNOLOGY

Chaitanya Madamanchi

GRADUATE DIPLOMA OF AVIATION (HUMAN FACTORS)

Zalie Louise Duffy
Rosanne Monahan

GRADUATE DIPLOMA OF AVIATION (MANAGEMENT)

Tubagus Robert Iwan

GRADUATE DIPLOMA OF CONSTRUCTION MANAGEMENT

Singaraj Swaminathan

MASTER OF AVIATION (HUMAN FACTORS)

Jaspreet Pooni
Melany Stoppenbach

MASTER OF CONSTRUCTION AND INFRASTRUCTURE MANAGEMENT

Kulwinder
Ashit Adhikari
Satya Vasista Attili
Vishwanth Bandaru
Naga Karthik Bapanapalli
Shubham Benday
Sanjay Kumar Bhookya
Mahesh Maruti Buchade
Chandan Chandrakanth
Parth Dineshbhai Dobariya
Arohi Sanjaybhai Gadhvi
Danish Grover
Mohammed Aasif Hirani
Rutvij Ashokkumar Jagani
Mohit Jain
Naman Tushar Joshi
Robin Jayeshbhai Joshi
Krishna Kumar Reddy Kanjula
Amer Khan
Pritesh Yuvraj Kini
Tejaswi Kodali
Vamshi Krishna Kotra
Vishwas Kumar
Sayeeduddin Sohail Mohammed
Rithvik Munigela
Shreyas Muniraju
Ngoc Cuong Nguyen
Shruthi Pala
Jaydeep Ranchhodbhai Patel
Abhishek Patil
Sahil Poonia
Sampath Kumar Punna
Hitesh Kumar Raavi
Akshay Ramini
Nivedhan Ravindra
Parin Prafulbhai Ribadia
Mayursinh Anilkumar Solanki
Prathin Samirbhai Soni
Abdul Adnan Syed
Ahmed Tariq
Prachi Tiwari
Sri Sudhama Veerabomma
Sri Balaji Venkataraman Krishnan
Kishan Jayeshkumar Viradiya
Aravind Yantrapragada
Harsh Zaveri

Thursday 19 December 2019, 2.00pm

**MASTER OF CONSTRUCTION
MANAGEMENT**

Saeed Hekmati Nia
Lijie Meng

MASTER OF ENGINEERING

Arunkumar Byralingaiiah

**MASTER OF ENGINEERING
(CIVIL STRUCTURES)**

Abdullah Qasemi

**MASTER OF ENGINEERING
(CIVIL)**

Tuba Javed
Youli Lin

**MASTER OF ENGINEERING
(ELECTRICAL AND ELECTRONIC)**

Wahalathantrige Don Sumudu
Weranja Alwis

**MASTER OF ENGINEERING
SCIENCE (ADVANCED
MANUFACTURING
TECHNOLOGY)**

Karthik Adari
Aasish Varma Alluri
Ammar Yasir khursheed
Ahmed Ansari
Ashwak Baig
Parth Kiritbhai Bhadaliya
Venkatasai Chilukamari
Rishu Choudhary
Anand Srinivas Dogiparthi
Leeladhar Guggilla
Gulam Mohiuddin Ahmed
Gulam Mohiuddin Ahmed
Seyed Mohammad Mehdi
Hashemi Fesharaki
Raghavendra Rao Kolli
Adithya Konduri
Sravan Kumar Reddy Kota
Sainandhan Madupu
Anil Kumar Mallavarapu
Muhammad Arslan Masood
Abdullah Saud Mohammed
Saif Mastan Ali Mohammed
Abdul Baree Mohammed
Siraj Arshed Mohammed
Imran Kaleemi Mohammed
Marmik Sanjaykumar Patel

Chiravkumar Patel
Krunalkumar Mahendrabhai
Patel

Ankur Mangubhai Prajapati
Bhargav Sandrana
Chaman Shahzada
Robin Shyam
Abdul Rahman Nasir Syed
Abdul Rahman Syed
Syed Saif Uddin
Sammi Ur Rehman
Bharathsimha Reddy Vemula
Sri Venkata Sai Sumanth
Vishnubhotla
Laxmi Venkata Swaroop Yelleti

**MASTER OF ENGINEERING
SCIENCE (CIVIL)**

Syed Abrar
Abinash Adhikari
Siraj Ahmed
Moxadaben Rameshbhai Amin
Harshavardhan Reddy Boreddy
Prasanna Sai Chadalawada
Vishal Kumar Kaluri
Saif Siddeeq Mohammed
Phanikrishna Yadav Nalliboina
Shafi Rachoori
Aswin Kumar Rajendran
Govinder Singh Saini
Rajender Sapkota
Deepthi Umesh

**MASTER OF ENGINEERING
SCIENCE (CIVIL STRUCTURES)**

Mirza Ozair Ali Baig
Mir Mohammed Mustafa
Ali Khan
Haider Ali Abbasi
Kareem Abdul
Ali Asad
Tushar Bawa
Ashok Dasari
Varun Jain
Sanjeev Kumar Jaiswal
Khaja Moizuddin Khaja
Moizuddin
Abdul Mujeeb Mohammed
Mohammed Mujtaba Mohiuddin
Lakshminarayana Nethi
Saumil Ketan Rajput
Shreyes Ravikumar
Syed Muhammad Raza
Kishorekumar Thirukkumar

**MASTER OF ENGINEERING
SCIENCE (ELECTRICAL AND
ELECTRONIC)**

Muhammad Irtiza Ahmed
Amin Aziz
Devang Dipakbhai Bhavsar
Gurleen Singh Chhoker
Bhargava Ravi Teja Eegala
Vamsi Krishna Surya Gollanapalli
Sankalp Sangam Koli
Francisco Alberto Munoz Corzo
Malik Muhammad Arsalan Nawaz
Suhas Shetty Neelavara Shridhar
Saurabh Sanjay Parab
Mihir Mahendrakumar Patel
Sowmith Putta
Venkata Chandra Sekhara Arpan
Thatavarthi

**MASTER OF ENGINEERING
SCIENCE (NETWORK SYSTEMS
AND TELECOMMUNICATIONS)**

Suraj Kumar Gudimetta
Jayraj Rajeshkumar Sagar
Arvind Vijayakumar

**MASTER OF FINANCE AND
BANKING**

Thu Ha Mai

**MASTER OF INFORMATION
TECHNOLOGY**

Akheel Ahmed
Adi Rahman Basir
Sai Sreenivas Reddy Boyi
Lakshmi Saketh Chebrolu
Horace Cheung
Krishna Sandeep Gogineni
Immanuel Halim
Vigneshwar Hari Hara Puthiran
Cheuk Hei Collin Ho
Sai Sriram Kanukollu
Vinay Kishor Katudia
Shalini Prarthana Fernando
Kurugamage
Prashanth Kumar Reddy Lenkala
Waylon Richard Morgan Lewis
Isaac Kar Wai Low
Maria Yvette Regina Maglalang
Sutjiawati Muliadi
Ler Yee Ng
Bao Quoc Nguyen
Kongsambath Pen
Turki Saleh S Rashwan
Saleh Mohammad Sagar
Nishi Tushar Shah
Rama Naidu Sureddy
Hui Min Yau
Peroz Zayee

**MASTER OF INFORMATION
TECHNOLOGY (PROFESSIONAL
COMPUTING)**

Jasleen Kaur
Dilanka Ashari Abeysinghe
Abeysinghe Achchige Dona
Rupesh Achyutha
Anshit Manishkumar Arora
Muhammad Asad Asif
Aqsa Bashir
Thulini Ruwandi Dissanayake
Roja Reddy Dyapa
Jasandeep Singh Fantu
Santhosh Reddy Garlapati
Usman Ghazi
Bilal Habib
Shafiq Jiواني
Raghavendra Kakumanu
Soujanya Sravya Kallem
Hamza Ahmad Khan
Dhruv Khanna
Rannulu Clement Shamil
Fonseka Kulathilake
Nimish Mahesh Lakhani
Hammad Mahmood
Shreya Gopal Kumar Patel
Himani Pravin Patel
Himani Rakeshkumar Patel
Sonu Mohan Patil
Meemanage Shane Rajindra
Peiris
Abdur Rahman
Kamini Rajkumar
Vamsi Krishna Ravi
Rohit Saini
Mahesh Samaradiwakara
Priyanka Arvind Sanap
Ahmed Hussnain Shahid
Isha Parimalbhai Shukla
Sneha Simon
Kamaljeet Kaur Sohal
Dharani Satya Mounika Somu
Karthikeyan Subramanian
Yallareddy Sunkireddy
Palak Harshadkumar Tank
Akshay Kumar Thota
Monica Tundwal
Somil Tyagi
Lakshmi Vasudevan
Keshan Nadeesha Withanage

MASTER OF PROFESSIONAL ENGINEERING

Kushal Hiteshkumar Acharya
Muhammad Sohaib Ali
Viraj Barot
Vinoth Baskaran
Pruthvick Bellada Harisha
Amit Sharma Bhandari
Stenin Biju
Vamsidhar Reddy Bojja
Gowtham Raj Challa
Harshal Krishna Dhabarde
Aruma Kankani Thiloka Nirmanie
Gunathilaka
Kiana Haddadi
Shalaka Hemant Jaiswal
Deepak Jaswal
Andrew Johny
Mihir Mukeshbhai Khandelwal
Yathiraj Kola
Venkatesh Kuncham
Pulla Reddy Mandalapu
Rehman Mohammed
Vignesh Nagarajan
Parthkumar Bharatkumar
Panchal
Deep Ilesh Parmar
Chintankumar Dilipbhai Patel
Babak Sarihi
Lacsan Shantharam
Sai Krishna Goud Thandarpally
Parvathy Venugopal
Ganesh Balaji Viswanathan

MASTER OF SCIENCE (ASTRONOMY)

Charles Auer

MASTER OF SCIENCE (BIOTECHNOLOGY)

Vindya Darshanie Abeyrama
Fouzan Ahmed
Athukorala Vidanalage Ajani
Priyadarshani Athukorala
Kumudu Wathsala Heenkenda
Herath Mudiyanseleage Achini
Yasodha Herath
Umme Rida
Sashini Samarasinghe
Gunasekara

MASTER OF SCIENCE (NETWORK SYSTEMS)

Manharsh Singh
Muhammad Ahsan
Salem Ali M Al Ghamdi
Pushkar Bhattarai
Rajeev Reddy Burugapally
Pratik Chawan
Wellarumage Isira Randika
Fernando
Ambagahage Nirmal Jayamini
Anthoniez Fernando
Umakant Horil Prasad Gupta
Nigar Hossain
Malik Jamshaid Iqbal
James Kamau
Megha Kaushik
Vighneshwar Madras
Samundeeswari Kumaressan
Mandeep Kaur Mandeep Kaur
Lokesh Namatheertham
Gautham Parameswaran
Kishorekumar Ramasamy
Bijal Yogesh Shah
Zoma Ahmed Shaikh
Apoorva Sudhakar
Nishigandha Devidas Tekale
Akash Venkataramana Hegde
Gopalakrishna Yermal
Anantharamarao

MASTER OF TEACHING (PRIMARY)

Kay How Kee

MASTER OF TECHNOLOGY (INFORMATION TECHNOLOGY)

Sing Leung To

MASTER OF ENGINEERING (CIVIL)/MASTER OF CONSTRUCTION MANAGEMENT

Duy Thanh Pham
Hong Viet Vu

MASTER OF ENGINEERING (ELECTRICAL AND ELECTRONIC)/MASTER OF ENTREPRENEURSHIP AND INNOVATION

Benoit Ladislav Pierre Vernier

Thursday 19 December 2019, 2.00pm

Swinburne Research

Swinburne has consistently pursued a policy of ensuring quality and critical mass by investing resources in areas of research concentration. Swinburne actively encourages and values its international and industry connections which enrich and enhance the research efforts and careers of our academic staff and students alike.

Graduates listed below have each made a valuable contribution to Swinburne and their respective fields of research.

Graduates for awards from Swinburne Research will be presented by the Pro Vice-Chancellor, Graduate Research and Research Training, Professor Bernadine Van Gramberg.

Doctor of Philosophy

Caitlin Isabel Adams

Thesis title: *Linking large-scale structure and peculiar velocities in the low-redshift universe*

To understand the universe as a whole, it is important to understand how gravity behaves between galaxies. This behaviour is closely related to the rate at which galaxies and galaxy clusters grow. Dr Adams' thesis develops a new way to measure this growth rate from the positions and motions of galaxies. The research modelled the correlation between the density of galaxies and the movement of galaxies at many different points in the local universe. This relationship revealed new information about the behaviour of gravity, leading to a better measurement of the growth rate of galaxies and galaxy clusters.

William Gilmour Alexander Brown

Thesis title: *On the mechanisms of infrared stimulation in auditory neurons*

Infrared neural stimulation (INS) is an emerging technique for nerve stimulation that has the potential to improve the performance of bionic devices. Despite showing promise for use in auditory prostheses (cochlear implants), the mechanisms of INS in the cochlea are not well understood. Dr Brown's thesis outlines a detailed investigation into the mechanisms of infrared stimulation of auditory neurons. Experimental studies were combined with mathematical modelling to characterise the electrical behaviour of auditory neurons in response to infrared illumination. Results suggest that the threshold laser energy required for infrared stimulation in auditory neurons is higher than previously reported.

Zaynab Derakhshani

Thesis title: *Identification of suitable genetic resources of barley with potential for stress tolerance and as functional foods*

Dr Derakhshani's study categorises some of Australian barley genotypes based on their salt stress tolerance. Then, the changes in the concentration of some biomolecules (including abscisic acid, vitamin E isomers, phenolics and glycine betaine) are studied in the leaves and seeds of barley genotypes. These biomolecules are involved in plants stress tolerance and also known for their positive health effects for human. According to the current study barley synthesizes some of these biomolecules to adapt better with stress conditions and increase its antioxidant capacity which varies in barley genotypes.

Kazi Shariful Islam

Thesis title: *Stability and control of wind energy integrated power systems*

Dr Islam's thesis presents an investigation of both small-signal and transient stability and control of doubly fed induction generator based wind turbine systems to enhance the stability performances of the connected power grid. First, the investigation of critical parameters of the grid-connected wind turbines to design a pitch-angle controller using LQR control method is conducted. Second, a robust simultaneous pitch-angle and reactive power control strategy by using H^∞ constrained linear quadratic Gaussian control method is developed. Third, the coherency identification and clustering of wind turbines is researched using principal component analysis, agglomerative hierarchical clustering algorithm and Q-V analysis. Fourth, an optimal robust decentralized reactive power control design algorithm for the DFIG clusters using SMES device using a mixed H_2/H^∞ control method is established.

Colin William Jacobs

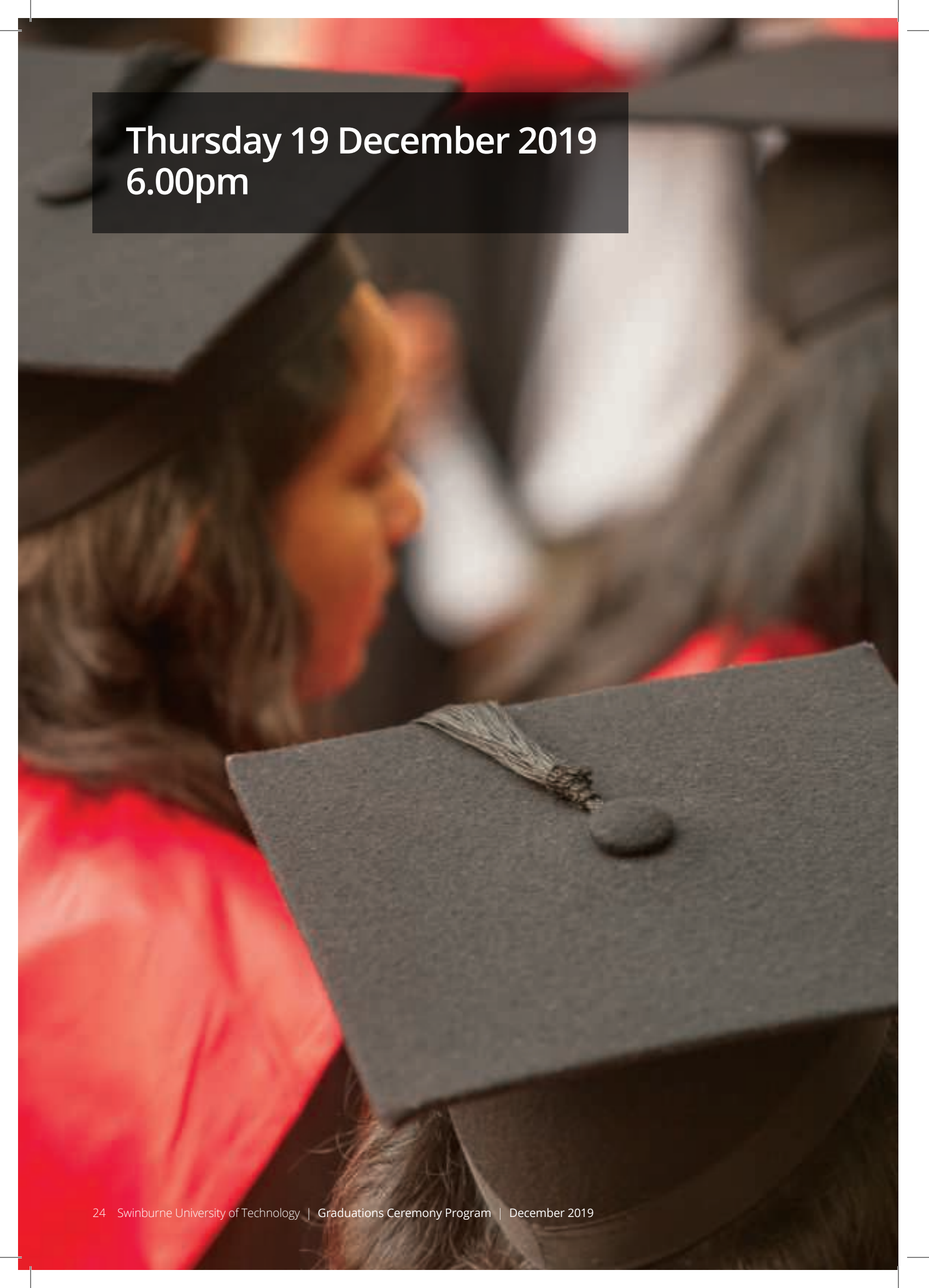
Thesis title: *Smart computers and strong lensing: galaxy evolution and cosmology*

Einstein's Theory of General Relativity predicts a rare phenomenon called 'gravitational lensing', where a massive body causes curvature in spacetime and acts as a giant cosmic lens. Dr Jacob's work explores the application of a machine learning technique, convolutional neural networks, to finding images of gravitational lenses amongst large databases of astronomical data. Due to their rarity, the machine was trained to use simulations. Using this technique over five hundred new discoveries were made.

Tien Song Hiep Pham

Thesis title: *Enhancing the electrochemical measurement of drug molecules*

Dr Pham's thesis is focused on the preparation of several reduced graphene oxide based composites. Their physicochemical properties were successfully characterized by ultraviolet-visible spectrometry, Fourier transform infrared spectrometry, Raman spectroscopy, scanning electron microscopy and energy dispersive X-ray spectroscopy. With large surface area and high electrocatalytic activity, the as-synthesized materials were then used as electrode modifiers to effectively improve the electrochemical signals in detection of targeted drugs such as carbendazim, ciprofloxacin and acetaminophen. The results strongly suggest that the composites could be potentially employed to fabricate simple but sensitive sensors for the electrochemical determination of electroactive drugs in the future.



Thursday 19 December 2019
6.00pm

Thursday 19 December 2019, 6.00pm

Participating officers

Councillor

Ms Vi Peterson, BCom(Ec)(Melb), GradDip
CorpFin(SUT)

Deputy Vice-Chancellor Academic

Professor Duncan Bentley, BA, LLB(Cape
Town), LLM(London), LLM (Corp&Comm),
PhD(Bond), FAAL, FCA, CTA, GAICD, Hon
Fellow SAIT

Pro Vice-Chancellor, Faculty of Science, Engineering and Technology

Professor Hung Nguyen AM, BE (Ncle Hons I)
PhD (Ncle)

Deputy Vice-Chancellor, Research and Development

Professor Aleksandar Subic, PhD(Belgrade),
FIEAust, FSAE, FIEF, CMech

Master of Ceremonies

Pro Vice-Chancellor, Academic Innovation and Change

Professor Sarah Maddison, BSC(Hons),
PhD(Mon)

Mace Bearer

Manager, Acquisitions, Records and Copyright

Ms Robin Wright, BMus(Melb), LLB(Hons),
(LaTrobe), MA(Women'sStud)(Mon)

Name Reader

Dr Fiona Swee-Lin Price, BA(Hons)(Adel),
PhD(Melb)

Music

Music provided by Mr David Connolly (Piper)
and Ganga Giri (Didgeridoo).

Order of proceedings

The Academic Procession

Music Processional

The audience is requested to stand as the
procession enters the auditorium.

The National Anthem

The audience will sing the Australian
National Anthem. The words are printed
inside the back cover.

The audience will sit when the Presiding
Officer is seated.

The Opening

Councillor Vi Peterson will open
the proceedings.

Admission to Emeritus Professor

The Deputy Vice-Chancellor Academic,
Professor Duncan Bentley, will present
Professor Kerry McManus AM RFD for
admission to the title of Emeritus Professor.

The Presentation of Awards

Councillor Vi Petersen will present
the awards.

The Student Response

Mr Lachlan Simon Mackie will deliver the
student response.

The Charge to Graduates

The Deputy Vice-Chancellor Academic,
Professor Duncan Bentley, will deliver the
charge to the graduates.

The Closure

Master of Ceremonies, Professor Sarah
Maddison will close the proceedings.

The audience is requested to remain
standing as the procession, joined by
the new graduates, leaves the auditorium.
The audience will leave the auditorium via
the exit doors.

Music Recessional

Refreshments will be served.

Thursday 19 December 2019, 6.00pm

Emeritus Professor

Professor Kerry McManus AM, RFD

PhD (Swinburne), MEngSc (QLD), BE (QLD)

Professor Kerry McManus AM has made a significant contribution to engineering research, teaching and administration, primarily at Swinburne University of Technology, for over four decades.

He has also held positions at the University of Queensland, Loughborough University of Technology in the United Kingdom and Louisiana State University in the United States.

Professor McManus has taught undergraduate and postgraduate programs, and has successfully supervised 24 postgraduate research degree students, including a number of current academic staff at Swinburne.

He established and was director of Swinburne's postgraduate construction management program, which has been running for more than 35 years.

Professor McManus has generated more than \$2.25 million in funds for research from both industrial and competitive grant sources.

Over the course of his career, he has written a book, three book chapters and had more than 140 papers accepted by refereed journals and conferences. He also holds an Australian patent with a colleague for sound barriers made of recycled material.

As an academic administrator, Professor McManus held the roles of Deputy Head of the School of Engineering and Science, Head of Civil Engineering and director of a research group.

Professor McManus' research and teaching excellence has been recognised by Swinburne on several occasions. He was presented with the Vice Chancellor's Lifetime Achievement Award in 2014, the inaugural Research Excellence Award and Medal in 1999 and a Teaching Excellence Award from the Division of Science, Engineering and Design in 1995.

Professor McManus has served on international and national committees related to his interests. Until recently, he has been an international member of the Transportation Research Board of the National Academies Committee on Waste Management and Resources Efficiency in Transportation (ADC-60) USA since 2004.

He has served on the editorial board of a number of international conferences, particularly in the field of civil, structural and environmental engineering, and computing. He is a former chair of the Engineers Australia Victoria Division and has served on National Congress. He was also a board member of the Victorian State Committee of the Chartered Institute of Logistics and Transport Australia.



Professor McManus served in the Army Reserve for more than 30 years, ending his career with the rank of Brigadier. He has also served as Aide-de-Camp to the Governor General. In 1991, he was appointed a Member of the Order of Australia (AM) for his services to the Army. He holds the Reserve Force Decoration (RFD), the National Medal and the Defence Medal.

Although retired from full-time service at Swinburne, Professor McManus is currently an Adjunct Professor.

Professor McManus' outstanding contributions to engineering at Swinburne in research, teaching and administration over several decades, are most aptly recognised through the conferral of the title Emeritus Professor.

Award recipients

Faculty of Science, Engineering and Technology

Graduates for awards from the Faculty of Science, Engineering and Technology will be presented by Pro Vice-Chancellor, Faculty of Science, Engineering and Technology, Professor Hung Nguyen AM.

ASSOCIATE DEGREE IN ENGINEERING

Samuel Thomas Cronin

ASSOCIATE DEGREE OF ENGINEERING

Galiana Georgina Amar
Kartal-Palazyan
Emerson James Thomas

BACHELOR OF COMPUTER SCIENCE

Abdulrahman Salim Ali Hamed
Al Kharusi
Rab'A Salam Marhoon Al-Breiki
Sami Salem O Alharbi
Ali Abdulaziz M Almansour
Matthew Tyler Aylward
Wassim Bouhbouh
Sean Ian Carvalho
Jason Chan
Sinclair Chat Shen Chin
Sarah Nicole Cowley
Brendan Crawford
Ben Crismanich
Caleb Mitchell Darby
David James Fitzsimmons
Lewis William Mitchell Freeman
Jacob Fu
Campbell Charles Gibbs
Jack Lawrence Howarth-Green
Brendon Micheal Joannides
Wing Hang Khoo
Melanie My Lan Koo Tze Mew
Evan Kumpis
Hon Meng Lee
Tingcong Li

Martin Lim
Peiqi Liu
Kai Leung Lui
Dumindu Dulanjana
Madithiyagasthenna
Jackson James Main
Aleksandar Manev
Daniel Gerard McAdam
Adam Jon Meester
Han Zong Ng
Minh Phuc Ngo
Cong Minh Nguyen
Brian Nguyen
Ngoc Sang Nguyen
The Duy Nguyen
Shu He Ooi
Thien Minh Phan
Anastasios Dylan Prantalos
Dylan Michael Rossi
Paul Sarda
Wiyon Septio
Paras Sharma
Neblina Sikta
Joshua Stephen Skinner
Joseph Indran Slingo
Matthew Stephen Tucci
Matthew Ward
Germaine Cheng-Mun Wong

BACHELOR OF COMPUTER SCIENCE (PROFESSIONAL)

Alexander Jack Billson
Christopher Adam Durre
Ha Xuan Anh Nguyen
Ping Ong
Mitchell William Reynolds
Amirali Seighali
Sadman Ibne Shafiq

BACHELOR OF ENGINEERING (CIVIL ENGINEERING)

with third class honours
Katherine Anne O'Connell
Madushka Siriwardana

BACHELOR OF ENGINEERING (ROBOTICS AND MECHATRONICS)

Brent Edward Farnsworth
with third class honours
Tawanda Zhungu

BACHELOR OF ENGINEERING (TELECOMMUNICATION AND NETWORK ENGINEERING)

Peter Mattias Saaksjarvi

BACHELOR OF INFORMATION AND COMMUNICATION TECHNOLOGY

Jordan Cameron Attwood
Quang Huy Bach
Shubham Chaudhary
Christos Demetriou
Hanan El Osman
Wannakuwattawaduge Shahen
Aloka Fernando
Herven Halim
Nana Harada
Hongliang Hou
Chamod Janeendra Kathriachchi
Shehryar Khan
Dharmik Sanjaybhai Korat
Jessica Elin Levin
Tong Quyen Ly
Patrick Lyczba
Pubudu Ashendra Madawala
Ayub Mohamoud Mohamed
Zhe Qin Ong
Christopher David Panetta
Oleksandr Gabriel Pawlus
Shannon Leigh Savage
Natalie Soubalov
Suranga Madushan Tennakoon
Michael Ternovsky
Kieu My To
Pasindu Ashen Devinda
Wijayapura
Xueqian Zhou

BACHELOR OF INFORMATION AND COMMUNICATION TECHNOLOGY (NETWORK DESIGN AND SECURITY)

Santiago Mariano Haddad

BACHELOR OF INFORMATION AND COMMUNICATION TECHNOLOGY (PROFESSIONAL)

Alan Phan

BACHELOR OF SCIENCE (GAMES DEVELOPMENT)

Stuart Daniel Bassett
Matthew James Germon

BACHELOR OF ENGINEERING (CIVIL ENGINEERING)/ BACHELOR OF COMMERCE

with third class honours
Brendan Dean Reilly

BACHELOR OF ENGINEERING (ELECTRICAL AND ELECTRONIC) (HONOURS)/BACHELOR OF BUSINESS

with credit
Alexander Graham Helmers
with distinction
Joseph Malcolm Arundell
Eric Chmielewski

BACHELOR OF ENGINEERING (MECHANICAL ENGINEERING)/ BACHELOR OF COMMERCE

with third class honours
Yanzhe Wu
with upper second class honours
Timothy Alexander Holmes

BACHELOR OF ENGINEERING (TELECOMMUNICATION AND NETWORK ENGINEERING)/ BACHELOR OF SCIENCE (COMPUTER SCIENCE AND SOFTWARE ENGINEERING)

with third class honours
Benjamin Peter Jackson

BACHELOR OF ENGINEERING (HONOURS)

Andrei Alexandrov
Jasminder Singh

with credit

Maddumage Gavith Kavindu
Fernando

with distinction

Joel Gregory Blake
Alan Richard English
Patcharakan Hiranphattararoj
Minh Tam Le
Sanduni Malsha Liyanaarachchi
Muhammad Hassan Malik
An Khuong Nguyen
Damien Francesco Onorato

with high distinction

Senura Pasan Bandarigodage
Dale Owen Blackwell
Amrita Kharel
Dorsa Shaban

Thursday 19 December 2019, 6.00pm

**BACHELOR OF ENGINEERING
(HONOURS) (PROFESSIONAL)**

with distinction

Kushani Imalsha Balapitiya
Liyana

with high distinction

Waleed Munir Amjad
Vinuka Nisal Sri Nissanka

**BACHELOR OF ENGINEERING
(BIOMEDICAL) (HONOURS)**

with distinction

Robert Roy McBurney

**BACHELOR OF ENGINEERING
(CIVIL) (HONOURS)**

Mina Emad Nazier Habib

with credit

Edward Murray Bates
Thomas Luke Camilleri
James Ross Cunningham
Dimitrios Demertzidis
Muhammed Taha Guven
Benjamin James Hillgrove
Daniel Gregory Hunt
Rajandeep Judge
Sebastian Tobi Kesuma
Muhammad Shehroz Khan
Arian Menxhiqi
Ryan James Morrish
Bennett Anton Potter
Nidirshi Kavindi Maduhashi
Rajapaksha
Fathima Thahani Shafeek
Min Young Son
Joshua James Van Damme
Joshua Daniel VandenBerg
Ravindu Gayantha Bandara
Wanninayake Wanninayake
Mudiyanselage
Wen Xia

with distinction

Lakhbeer
Shane Anthony
Vincent Cullen Asensi
Andrea Sandali Augustine
Tristan Black
Christofer Cappelleri
Lawrence Michael Dimalag
Aaron Mark Hatch
Eddy Kien Wei Ho

Samadi Shanika Jayawardena
Alexander Robert Korosa
Lachlan Thomas McGowan
Fanjian Meng
Mohiuddin Pathan
Mitchell Cameron Rees
Amir Yousef Sabeti
Srivathsan Sasitharan
Jessica Marie Scata
Muhammad Zeeshan Sheikh
Jasmeen Singh
Pui Ki Tang
Joshua Ian Walton
Mitchell Patrick White
Chris James Willburger
Derek Boon Sing Yeo
William Rui Chong Yu

with high distinction

Farooq Ul Haque
Vadim Golikov
Oliver Clarke Alexander Kelland
Chamindu Ashen Kodithuwakku
Peter Thomas O'Brien
Isaac Francis Smith
Caillan John McLean Smith
Ravijeet Singh Wararh

**BACHELOR OF ENGINEERING
(CONSTRUCTION) (HONOURS)**

with distinction

Thomas William Partlett
Dimitrios Santoreneos

**BACHELOR OF ENGINEERING
(ELECTRICAL AND ELECTRONIC)
(HONOURS)**

with credit

Julian Bruce Rupert Bell
Matthew Rae Doyle
Joshua Haans Koch
Migara Dilena Gunarathne
Liyana Gamage
Matthew Priestley

with distinction

Mohammad Azim Bin
Mohammad Amin
Samnang Sok
Daniel Spasovski

with high distinction

Chi Trung Phan

**BACHELOR OF ENGINEERING
(ELECTRONICS AND COMPUTER
SYSTEMS) (HONOURS)**

with credit

Christopher Peter Lenz
Denholm Michael Swann

**BACHELOR OF ENGINEERING
(MECHANICAL) (HONOURS)**

Syed Asad Ali

with credit

Nouh Nabahan Khalaf Surur
Al Bahri
Abdollah Ahmed Hamood
Sulaiman Al-Huseini
Richard Charles Barrie
Tanishq Bhasin
Kunal Kamal Ghosh
Praveen Chathuranga Herath
Herath Mudiyanselage
Arif Hussain
Alexander Jensen Raphael Lee
Jonathan Ling
Heidi Seija Anak Stephen

with distinction

Calvin Yu Liang Chong
Andrew Dickeson
Zac James Dottori
Mitchell Greene
Rakitha Christopher Oliver
Jayawardena
David James Orłowski
Mathew Brian O'Toole
Oisin James Petersen
Richard Luckshman Sashak
Rishanghan
Jasenth Patabendi Peumal
Maduranga Thilakarathne
Pindeniya Appuhamilage Ravindu
Akalanka Wijesuriya

with high distinction

Matthew Thomas Corneliusen
Kurt William Cosson
Henry Joseph Kissick
Michael James Murphy
Peng Jack Tan

**BACHELOR OF ENGINEERING
(PRODUCT DESIGN)
(HONOURS)**

with distinction

Lachlan William Clews-de Castella
Jacqueline Filardo
Tori Jemma Salvaggio
Alexander James Tomlinson
Lovepreet Singh Virk
Richard Peter Sargood Zwar

with high distinction

Jesse Cowley

**BACHELOR OF ENGINEERING
(ROBOTICS AND
MECHATRONICS) (HONOURS)**

with credit

Matthew Holst
Julio Cesar Melo-Barba
William Voli Qoro

with distinction

Harley Aidan Dyson
Ryan Douglas Kaye-Simmons
Brady Alexander Lockwood
Rebecca Jayne Rafferty
Dylan Fawler Reynolds
Peter Tabet

with high distinction

Daryn Remarque Benecke
Alexander William Blain
Timothy Luke Kalinowski

**BACHELOR OF ENGINEERING
(SOFTWARE ENGINEERING)
(HONOURS)**

with distinction

Gurlovepreet Singh
Richard Alysandratos
Mohammad Jamahl Aidan Carter
Huan Cong Tran

with high distinction

Dennis Benedictus Siaril

**BACHELOR OF ENGINEERING
(TELECOMMUNICATION AND
NETWORK ENGINEERING)
(HONOURS)**

with distinction

Ben O' Neill

**BACHELOR OF ENGINEERING
(HONOURS)/BACHELOR OF
BUSINESS**

Jason Josef Stueckle

with high distinction

Justin Kreinberg

BACHELOR OF ENGINEERING (CIVIL) (HONOURS)/BACHELOR OF BUSINESS

with credit

Marija Guleva
Khalid Kamel
Jordan Karantonis
Shehan Shaun Bandara Mapa
Thomas Justin Trivett

with distinction

Andrew Michael Blair
Michael Joseph Carlini
Matthew William Felton
Fergus Daniel Grenfell
Liam Kennedy
Nicholas Sarandos Paouros
Christopher James
Pascal-Therios
Vincent Punteri
Andre Amjed Raffo
Connor James Spalding
James Patrick Waldren

with high distinction

Gwenda Chan
Alex James Chiodo
Andrew Anthony Ciavarella
Michael Cameron Cornfoot
Brody James Quinn
Brody James Talbot

BACHELOR OF ENGINEERING (ELECTRONICS AND COMPUTER SYSTEMS) (HONOURS)/BACHELOR OF BUSINESS

with credit

Bevan Kah Chong Ooi

with distinction

Afsheen Feroz Ebtedai

BACHELOR OF ENGINEERING (HONOURS)/BACHELOR OF COMPUTER SCIENCE

with credit

Ann Louise Southall

BACHELOR OF ENGINEERING (MECHANICAL) (HONOURS)/BACHELOR OF BUSINESS

Robert Francis Gray

with credit

Anthony Charles Claxton
Craig Aaron Edwards

with distinction

Jeremy Marc Alexander Kieruj
Jarrod Daniel Kline
Matthew Olejarz
Andrew Pitsiakkos

with high distinction

Joshua Thomas Mulvogue

BACHELOR OF ENGINEERING (ROBOTICS AND MECHATRONICS) (HONOURS)/BACHELOR OF BUSINESS

with credit

Luke Gabriel Briffa
Michael James Dunlop
Lachlan Simon Mackie

BACHELOR OF ENGINEERING (ROBOTICS AND MECHATRONICS) (HONOURS)/BACHELOR OF COMPUTER SCIENCE

Jordan William Boyle
Eric Vuong

with distinction

Harrison Edward Bennett
Julian Ryan D'Cruz
Spiros James Nasiopoulos
Lyndon Prado

with high distinction

Nimesh Avinash Jarod
Abeyasinghe
Samuel Alexander Robertson

BACHELOR OF ENGINEERING (TELECOMMUNICATION AND NETWORK ENGINEERING) (HONOURS)/BACHELOR OF COMPUTER SCIENCE

with distinction

Sean Neil Nelson

with high distinction

Jason Luke Stanton

MASTER OF CONSTRUCTION AND INFRASTRUCTURE MANAGEMENT

Anisha Benny
Natasha Gogia
Saumya Jaiswal
Ravneet Kaur
Kartik Malik
Tara Tom
Dhanush Gowda Vittalapura
Lakshmana

MASTER OF ENGINEERING SCIENCE (ADVANCED MANUFACTURING TECHNOLOGY)

Swathy Mohan
Nithin Samuel Lal

MASTER OF INFORMATION TECHNOLOGY

Sanjana Mathews
Farisa Sarvah

MASTER OF INFORMATION TECHNOLOGY (PROFESSIONAL COMPUTING)

Binish Ali
Aarushi Bajaj
Kalpak Chandrakumar
Preyeswary
Prashasti Pradip Pradhan

MASTER OF PROFESSIONAL ENGINEERING

Pradyush Babu Anumolu
Siddharth Mahajan

MASTER OF TEACHING (PRIMARY)

Liberty Star Lockwood

Thursday 19 December 2019, 6.00pm

Swinburne Research

Swinburne has consistently pursued a policy of ensuring quality and critical mass by investing resources in areas of research concentration. Swinburne actively encourages and values its international and industry connections which enrich and enhance the research efforts and careers of our academic staff and students alike.

Graduates listed below have each made a valuable contribution to Swinburne and their respective fields of research.

Graduates for awards from Swinburne Research will be presented by the Deputy Vice-Chancellor, Research and Development, Professor Aleksandar Subic.

Master of Engineering (Research)

Damian Luke Moffatt

Thesis title: *Development and evaluation of a precinct level low carbon mobility calculator*

In Australia the third largest source of greenhouse gases is the transport sector (17%) with passenger cars accounting for around half of all transport emissions. Mr Moffatt's paper presents results from a research project that developed and evaluated a new tool to help decision-makers estimate the carbon footprint of the transport networks within their precincts and municipalities, and to evaluate the reductions from low carbon mobility interventions. The research was developed based on a framework that integrates multiple components including individual travel preferences, traffic simulation, and a calculator interface. A study of Port Phillip Council was also conducted and analysed.

Dipika Wagle

Thesis title: *Closing building energy performance gap: design factors and coping strategies*

The disparity found between the predicted energy consumption in the design stage of buildings and the energy use during operation is known as energy performance gap. Mrs Wagle's study identifies the design factors that contribute to this gap and explores strategies for closing it. Literature review and case study were applied as groundwork for designing semi-structured interviews with 13 building energy professionals to gather 8 influencing factors and to propose a framework of strategies. It is envisioned that the findings will inform designers on the factors that cause the gap and help them identify and manage them in future projects.

Doctor of Philosophy

Naurin Afrin

Thesis title: *Efficient and effective contour-based corner detection methods for image matching*

Dr Afrin's thesis aims to find the location of the corners in an image and represent them in an image matching application. The main challenge is to find the correspondences between two images under different transformations. The role of the edge detectors for detecting corners is also analysed. A method for estimating the interest region around the corner location is developed to represent the corner in an image matching framework. The research can be useful in a wide range of computer vision application such as image matching and object recognition.

Fatemeh Ansarizadeh

Thesis title: *Modelling of tumour cells regression in response to electromagnetic therapy and chemotherapeutic treatment*

Dr Ansarizadeh's thesis focuses on the nature of cancer and seeks an optimal therapeutic approach. It attempts to model and simulate the tumour-immune interactions, which illustrates the uncontrolled growth of tumour cells and their impact on immune system cells as well as healthy cells. Dr Ansarizadeh showed the desirable effect of electromagnetic therapy and chemotherapy. The proposed model is able to simulate and predict the response of chemotherapy in patients with different levels of immune system strength. It is proved that less dosage of chemotherapy in more frequent injection sessions leads to more regression in tumour cells and less side-effects.

Nabeel Elias

Thesis title: *Development of innovative anchorage system for CFRP ground anchors*

Ground anchors are utilized throughout the construction industry in a temporary and permanent capacity for a myriad of structures. Steel is the prevalent material although the use of carbon fibre in this industry has been researched. Due to fibre's high cost and the difficulty in gripping and stressing, adoption of the material has been stagnant. Gripping attachments and techniques in Dr Elias' research were developed in order to address the adoption issue. Two systems were researched and were shown to be successful, with one system being taken to a full scale test under the auspices of industry ground anchor installers.

Samanthi Renuka Indiketiya Hewage

Thesis title: *Erosion potential of pipe embedment materials through defective sewer pipes*

Dr Indiketiya Hewage's research investigates the potential of sinkhole formation due to cracks or openings in buried sewer pipes. A new laboratory test apparatus was developed, and this was efficiently used to understand the mechanism of backfill erosion through the various size of pipe defects. The proposed methodology is also useful for the industry to evaluate the erosion susceptibility of various pipe bedding materials. The study highlights the risks associated with some widely used backfilling materials and provides a pathway to the effective control of sinkhole formation due to pipe defects by simply improving the pipe backfill without any additional construction or maintenance costs.

Awad Ali Sagheer Jadooe

Thesis title: *Performance of fire-damaged concrete beams strengthened with NSM laminates embedded in cement-based and epoxy adhesives*

Dr Jadooe's thesis is concerned with the suitability and effectiveness of the CFRP NSM laminate strengthening system to repair concrete after exposure to high temperature. The thesis begins with the assessment of the mechanical properties of concrete at various temperature exposure levels. The study is then extended to prisms damaged by heating and subsequently repaired with NSM CFRP strips using epoxy and cement-based adhesive. The main purpose is to investigate the effect of high temperature on the flexural behaviour of beams, and repair of RC beams damaged by elevated temperature using NSM CFRP embedded with a bonding agent. Based on experimental results of specimens damaged by heating and subsequently repaired with CFRP laminates using epoxy and cement-based adhesives, finite element models (FEAs) were developed, using ATENA-GiD software to simulate the behaviour of both unheated and heat-damaged RC beams strengthened with NSM laminates embedded in epoxy and cement-based adhesives.

Ru Jia

Thesis title: *An efficient deadline-constrained and data locality aware dynamic scheduling framework for multi-tenancy clouds*

Dr Jia's research investigates scheduling and resource allocation strategies for multi-tenant cloud applications and their support platforms. This novel research, from both cloud providers' and tenants' perspectives, investigates key issues on how to provide efficient scheduling policies while also meeting QoS requirements, improving system's throughput and resource utilisation, achieving better data locality, and reducing job completion time. This work proposes a novel fairer resource allocation, a data locality aware scheduler and a deadline constrained job scheduler to meet jobs' deadlines, and finally proposes a scheduling framework, which comprises each of the above individual plug-in schedulers used in tandem.

Jonathan Kua

Thesis title: *Achieving high performance content streaming with adaptive chunklets and active queue management*

Recent years have seen a rapid increase in the volume of video/content streaming traffic on the Internet. The demand for a better user experience has also concurrently increased, with viewers preferring quicker video start-up, higher video quality, and fewer rebuffers. Consumer video streams are likely to be bottlenecked and impacted by emerging Active Queue Management (AQM) schemes. Dr Kua's thesis spans the entire breadth from an in-depth review of content streaming and AQM technologies to a proposal/validation of a novel and backward-compatible technique for improving streaming performance. Dr Kua's thesis is firmly rooted in the reality of today's Internet technology and represents a thoroughly practical study with a potential for immediate impact.

Farshid Maghool

Thesis title: *Geotechnical properties of iron and steel making slag aggregates stabilised with binders for pavement base/subbase applications*

In Dr Maghool's research, the geotechnical and environmental characteristics of iron and steel making slag aggregates have been evaluated to be used as a construction material in unbound, cement-stabilised as well as geopolymer-stabilised pavement applications. Traditional stabilisation methods such as cement stabilisation are not entirely sustainable options, hence liquid alkaline activator along with low carbon pozzolanic binders, namely fly ash and slag, were used for geopolymerisation study. The usage of slag aggregates as construction material in roadwork applications would bring about a practical end-of-life alternative for their sustainable reuse and possibly divert large amount of these waste materials from landfills.

Md Abdullah Al Mamun

Thesis title: *An optical fibre microprobe for surface-enhanced raman scattering sensing*

The scattering of laser light from nanometre-scale gold and silver particles is extremely sensitive to chemicals on the metal surface. The spectrum of the scattered light can therefore be used to sense a wide range of chemicals, with potential applications in cancer diagnostics, environmental monitoring and detection of food contaminants. Dr Mamun's research demonstrated the feasibility of a micro-miniaturised optical fibre probe with improved sensitivity. A robust surface chemistry was also developed for sensing difficult target molecules at ultra-low concentrations. These innovations have paved the way for future research into practical sensing applications.

Thursday 19 December 2019, 6.00pm

Fariborz Moeinaddini

Thesis title: *Concentric punching shear strength of reinforced concrete and post-tensioned floors*

A mechanical explanation for the punching shear phenomenon at column-slab connection is developed on the basis of experimental observations and nonlinear Finite Element analysis. The load transfer mechanism from slab to column is used to formulate a punching shear failure criterion for reinforced concrete flat plates and post-tensioned floors under concentric loading.

Roozbeh Morsali

Thesis title: *Microgrid energy management using multi-agent system approach*

One of the great challenges of current times is to provide clean energy to all people around the world, including those in remote areas. In this regard, a small-scale and self-sufficient electricity grid is one of the most promising solutions, which falls under the Microgrid concept. One of the ways to effectively utilise the microgrid is to optimally manage the energy flow in it. However, microgrid energy management involves many challenges. Microgrids are versatile systems and can have a variety of load types, electricity sources and conditions, each with an impact on the Energy Management System (EMS). Dr Morsali's thesis focuses on the problem of developing approaches for EMS with realistic modelling of the components in the microgrid, especially in the area of demand (at appliances level) and storage systems. Incorporating a realistic model of the components poses few new challenges to the microgrid EMS. For instance, the convexity of the optimisation problem can be compromised or the complexity of the system can increase remarkably. In Dr Morsali's thesis, those challenges are addressed and novel measures are proposed to mitigate problems.

Behzad Nematollahi

Thesis title: *Investigation of geopolymers as a sustainable alternative binder for fiber-reinforced strain-hardening composites*

Dr Nematollahi's research is aimed on multiscale development and investigation of properties of fibre-reinforced strain-hardening geopolymer composite. Typically, high cement content is used in counterpart Portland cement-based composites resulting in high autogenous shrinkage, heat of hydration, and cost. Geopolymer is studied as a sustainable alternative to Portland cement. In summary, the performances of the developed geopolymer composites are either comparable or superior to the counterpart Portland cement-based composites in all mechanical aspects considered in this research. At the same time, they have significantly lower environmental footprints as compared to the counterpart Portland cement-based composites.

Charlotte Rebecca Natalie Pierce

Thesis title: *Intelligent tools for deliberate music practice: evolving targeted sight reading exercises*

Dr Pierce's thesis primarily aims to consider the opportunities for developing digital applications which enable user's deliberate practice of musical skills, specifically musical sight reading. It also seeks to model an example of such an application and validate its effectiveness against existing solutions and standard practice. By applying evolutionary techniques this application generates practice material that is aesthetically pleasing, adaptive in difficulty, can incorporate specific technical skills and is playable by a human. This overcomes the resource constraint presented by traditional practice materials, which are expensive to produce and limited in quantity.

Mengqiu Tao

Thesis title: *Neural network-based dynamical modelling for system prognostics and predictions*

Dr Tao's thesis provides methodologies about system prognostic and prediction which can be applied in various fields. Based on system observations and measurements, the research results could be very helpful tools to derive useful system dynamic information and predict system developing trends.

Yashaswini Vegi

Thesis title: *Development of gold nanorod NIR active surfaces for human mesenchymal stem cell detachment*

Enzymatic and non-enzymatic cell detachment solutions in therapeutic industries has many short-comings, including being derived from animal/human pancreatic enzymes, cleaving of cell surface proteins leading to disrupted of cell functions and cell death when exposed for longer time period. Surface-plasmons generated by irradiating surface bound gold nanostructures with near infra-red light can mediate non-toxic cell detachment. In collaboration with St. Vincent's Hospital, Melbourne Australia, Dr Vegi has developing a new gold nanorods based coating for 2D substrates and 3D microcarriers, in order to develop biomaterials suitable for stem cell detachment on a clinically relevant scale.

Deepti Wagle

Thesis title: *Damage potential to residential structures due to ground movement*

Reactive soil undergoes volume change under moisture variation causing movement in the foundation. This often leads to cracking in the elements (brick veneer and plasterboard clad walls) in the superstructure. Extensive laboratory testing, field investigation and finite element analysis including parametric studies were used to investigate the serviceability performance of these materials/walls. Dr Wagle's findings will be useful for the formulation of performance-based deflection limits for the design of slabs and the prediction of crack widths and the extent of damage in a given wall for a given level of slab movement.

Mohammadjavad Yaghoubi

Thesis title: *Ground improvement of soft soils by deep soil mixing using industrial by-products*

In Dr Yaghoubi's project the potential for utilising fly ash and slag in ground improvement projects was investigated. In such projects, typically large amounts of high carbon-footprint binders, such as cement and lime are used. Fly ash and slag are industrial by-products of coal combustion and steel manufacturing, respectively. These industrial wastes were used to develop novel geopolymeric binders for usage in deep soil mixing technique. This project has extended the application of waste materials as high value-added materials to replace traditional binders in the construction industry. Low-carbon geopolymers were found to be suitable alternative binders for future sustainable infrastructure projects.

Friday 20 December 2019
10.00am



Friday 20 December 2019, 10.00am

Participating officers

Councillor

Mr Andrew Dix, BCom (Melb), FCA, CMIIA, GAICD

Vice-President, Students

Dr Andrew J Smith, BSc(Hons), PhD(Melb)

Pro Vice-Chancellor, Faculty of Business and Law

Professor Michael Gilding, BA(Hons)(ANU), PhD(Mac)

Pro Vice-Chancellor, Graduate Research and Research Training

Professor Bernadine Van Gramberg, PhD(Mon), MSC, BSc(Hons), GDipDispRes&JudAdmin, GDipIndRel(Melb), LLB, GDipEd&Teach(VU)

Master of Ceremonies

Dean, Swinburne Business School

Professor Keryn Chalmers, BCom(Melb) PhD(UTas) CA FCPA SFFin FAFAANZ

Mace Bearer

Associate Director, Service Delivery

Mr John Hegarty, BSc(Ncle UK)

Name Reader

Dr Fiona Swee-Lin Price, BA(Hons)(Adel), PhD(Melb)

Music

Music provided by Mr David Connolly (Piper) and Ganga Giri (Didgeridoo).

Order of proceedings

The Academic Procession

Music Processional

The audience is requested to stand as the procession enters the auditorium.

The National Anthem

The audience will sing the Australian National Anthem. The words are printed inside the back cover.

The audience will sit when the Presiding Officer is seated.

The Opening

Councillor Andrew Dix will open the proceedings.

The Presentation of Awards

Councillor Andrew Dix will present the awards.

The Student Response

Ms Mobarake Amini will deliver the student response.

The Charge to Graduates

The Vice-President, Students, Dr Andrew J Smith, will deliver the charge to the graduates.

The Closure

Master of Ceremonies, Professor Keryn Chalmers, will close the proceedings.

The audience is requested to remain standing as the procession, joined by the new graduates, leaves the auditorium. The audience will leave the auditorium via the exit doors.

Music Recessional

Refreshments will be served.

Award recipients

Faculty of Business and Law

Graduates for awards from the Faculty of Business and Law will be presented by Pro Vice-Chancellor, Faculty of Business and Law, Professor Michael Gilding.

BACHELOR OF ACCOUNTING

Mudiyansele Kashyapa
Niwanthaka Munasinghe
Abeyrathne
Keanu Idris Bolang
Hung Phuc Duong
Jayangi Shyamindi Ganage Dona
Kishan Gnanamanikkam
Majdalina Kier
Gia Bao Lieu
Rishitha Sadun Aponu Malimage
Joshua Nigel Mason
Samantha Millar
Shylesh Mohan
Jimmy Nguyen
Riski Nurfajriani
Liyange Prasad Dilantha Perera
Maluge Philip Ruwin Prasangana Perera
Thi Yen Nhi Phuong
Dewon Ruedhan Rajasingham
Amarpreet Kaur Bhupinder Singh Sadana
Krishanth Sasikumar
Sana Shamsad
Siddharth Prashant Shingala
Gurkirat Singh Soin
Michael Stellas
Parth Tandon
Haljothi Dinusha Kalpani
Thilakarathne
Athena Sara Thomaidis
Senura Pandula Wijesekara
Wijesekara Arachchige Don
Michael Wojciechowski
Lingyun Zhang

BACHELOR OF ACCOUNTING AND INFORMATION SYSTEMS

Chrissy Calabro
Ebony Kate Elizabeth Carter
Zoe Kaye Cook
Nicola Simone Dousset
Leander Elroy Fernandes
Millen Kunanayagam
Liam Nicholas Lucas
Grace Maric
Manilai Phanphengdy
Daniel Gordon Pugh
Austin William Reeves
Stephanie Louise Shaw
William Laurence John Wright

BACHELOR OF BUSINESS

Ryan Cameron Bates
Laura Patricia Coleman
Pande Nedelkovski

BACHELOR OF BUSINESS (ACCOUNTING)

Thomas Kingston Berry
Lauren Nicole Chin
Rachael Tayla Goldberg
Katrina Jane Hamann
Niccola Amber Shane Hancock
Nathasha Lakmini Algama
Hitibandara Athapatthu
Mudiyansele
Paula Alejandra Mota
Kim Louisa Muxworthy
Vindya Pusselle
Esther Rochester
Taylor Patricia Tincknell
Samanthie Ayojini Werake
Ryan Joshua Wijeratne

BACHELOR OF BUSINESS (ACCOUNTING AND FINANCE)

Nur Hanis Sofia Binti Edzane
Mary Saleh

BACHELOR OF BUSINESS (BUSINESS ADMINISTRATION)

Katarina Matilda Driu
Mitchell Ross Grant
Ashley Oliver
Laura Pisani

BACHELOR OF BUSINESS (HUMAN RESOURCE MANAGEMENT)

Tracey Louise Joy Burley
Jasmine Meiers

BACHELOR OF BUSINESS (INTERNATIONAL BUSINESS)

Joshua James Houghton
Nathan William Seaman

BACHELOR OF BUSINESS (LOGISTICS AND SUPPLY CHAIN MANAGEMENT)

Mathew Anastasopoulos
Ryan James Bateman
Anna Monique Butler
Adam Peter Jory
Amanda-Jean Victoria Larkin
Daniel Anthony Lay
Evan Bernard Lesware
Ryan Levy
Elizabeth Lodewikus
Effy Pantechis
Alexander Scholten
Edward Tarabey
Denzel Kyle Taueli

BACHELOR OF BUSINESS (MANAGEMENT)

Jarrold Christopher Allen
Mobarake Amini
Claire Kathleen Bailey
Helen Di Sante
Julie Fox
Rakhan Golding
Tia Gumburd
Christy Hoiles
Sandra Laszczak
Sandra Nancy Lavender
Narelle Gail Lowdell
Karyn Michelle McCabe
Daria Moloksher
Dushen Rangana Tissera
Giang Quynh Nhu Tran
Melanie Ann Walsh

BACHELOR OF BUSINESS (MARKETING)

Sarah-Jane Caley
Sandra Ciereszko
Marcus Aidan D'Alessandro
Kelly Jane Davie
Kenneth John Fuller
Amy Louise Griffin
Jodie Elizabeth Headland
Danielle Vahinehau Higgs
Olivia Margaret Holden
Martin Husty
Kate Louise Lyons
Sam George Mansour
Hannah Elizabeth McCormack
Charles Duncan McGregor
Jiaying Song
Kirsten Taylor
Bianca Taylor

BACHELOR OF BUSINESS (PROFESSIONAL)

Leila Alexandra Cook
Wei Sheng Wong

BACHELOR OF BUSINESS (PUBLIC RELATIONS)

Jasmin Cabanas
Erin Jane Horton

BACHELOR OF BUSINESS (TOURISM MANAGEMENT)

Amy Lauren Elmer

BACHELOR OF BUSINESS ADMINISTRATION

Carmen Zhang

BACHELOR OF BUSINESS INFORMATION SYSTEMS

Ammar Syahmi Bin Ahmad Sani
Andre Christopher Finnemore
Panha Hean
Shea Johns
Edmund Lee
Aaron Gershon Adrian Martil
Srishti Nikhil Mehta
Thanh Tung Nghi Nguyen
Deon Tsakis
Maria Guadalupe Venegas Varela
Ravishka Bandara Wanninayake
Wanninayake Mudiyansele
Kelvin Yang

**BACHELOR OF COMMERCE
(ACCOUNTING AND FINANCE)**

Phuong Tam Thi Nguyen

**BACHELOR OF COMMERCE
(FINANCE)**

Ryan John Schoenmakers

**BACHELOR OF INFORMATION
TECHNOLOGY**

Patrick Adam

Marie Jasmine Atzarakis

Daniel Thomas D'Oca

Darcy James Dougherty

Jericho Guerrero

Thomas Edward Hill

Nicholas James Kaloger

Joy Colleen Kennedy

Conor McCambridge

Anton Nguyen

James Anthony Reynolds

Benjamin Ray Robinson

Samuel Vawser

BACHELOR OF LAWS

Rebecca Costanzo

Clarise D'Souza

Marie Gordon

Matthew Liam Gerard Grogan

Jordyn Keating

Stela Josipa Mornar

Belgin Nalbantlar

Jane Catherine Senserrick

Alexandra Adelia Vanguard

**BACHELOR OF TECHNOLOGY
(INFORMATION SYSTEMS)**

Dmitry Verich

**BACHELOR OF ARTS/BACHELOR
OF BUSINESS**

Rochelle Elizabeth Defranceschi

**BACHELOR OF BUSINESS
INFORMATION SYSTEMS/
BACHELOR OF BUSINESS**

Levina Mari Burger

Emily Georgia Deakin

Alex Giang

Taylah Catherine Maher

Benjamin Animiasi James Morrell

Juan Henk Myburgh

Even Ginola Ngu

Dylan Jay Preusker

**BACHELOR OF BUSINESS/
BACHELOR OF
COMMUNICATION**

Mahalia Lisa Cochrane-Ng

Mason Hayes

Charlotte Henderson

Kelly Tess Maddocks

Katelyn Jayde Frances Morgan

Merlyn Grace Sunil

Bryony Caitlin Wilson

**BACHELOR OF BUSINESS/
BACHELOR OF PROFESSIONAL
COMMUNICATION**

Taylah Emily Davis

**BACHELOR OF BUSINESS/
BACHELOR OF SOCIAL SCIENCE**

Anna Olivia Brizzi

**BACHELOR OF COMMERCE
(INTERNATIONAL BUSINESS)/
BACHELOR OF ARTS (JAPANESE)**

Ekaterina Gridina

**BACHELOR OF GAMES AND
INTERACTIVITY/BACHELOR OF
COMPUTER SCIENCE**

Anson Yoong

**BACHELOR OF LAWS/
BACHELOR OF ARTS**

Jake Nathan Boudsocq

Stephanie Jane Caruana

Karla Rae Duckworth

Joshua Charles Firmin

Lauren Helena Moore

Sophie Louise Simmonds

Daniel Andrew Wasenko

**BACHELOR OF LAWS/
BACHELOR OF BUSINESS**

Lola Gabrielle Baldwin

Isabelle Catherine Bert

Justin Patrick Burghardt

Amy Farag

Stephanie Galie

Jonathan Andreas Liberis

Mario Nicchia

Deniz Ozcan

James George Pavlidis

Jack William Purvis

Brendan Ting

George Vassiliou

**GRADUATE CERTIFICATE OF
BUSINESS ADMINISTRATION**

Karin Klaus

Paul Kreutzer

Kirsty Lynn Menz

Nancy Pantano

**GRADUATE CERTIFICATE OF
BUSINESS MANAGEMENT**

Paul Newton

Peter Tsiakalakis

**GRADUATE CERTIFICATE OF
PROFESSIONAL ACCOUNTING**

Boram Jeon

Hasanthi Perera

**MASTER OF BUSINESS
ADMINISTRATION**

Divya Acharya

Cheryl Anne Fullwood

David Hyams

Dale Prescott

Joanne Mary Priest

Kate Somerset Shum

Johanna Stafford

Andrew Thomas White

**MASTER OF BUSINESS
ADMINISTRATION (EXECUTIVE)**

Jason Coonan

**MASTER OF BUSINESS
ADMINISTRATION
(INTERNATIONAL)**

Montra Chantavadee

Peifeng Huang

Alphonsa Joy Poovathinkal

Saad Salman Khan

Nguyen Doan Vy Le

Ling Ling Ooi

Amna Tariq Shah

**MASTER OF BUSINESS
ADMINISTRATION
(INTERNATIONAL)/MASTER OF
SCIENCE IN LEADERSHIP**

Zeqi Guo

Ming Horng Lee

**MASTER OF BUSINESS
INFORMATION SYSTEMS**

Moksha Manish Acharya

Srishti Aneja

Dasuni Anjana De Silva

Wanigasinghe

Divya Harshitha Devaki

Tasha Elias

Joanne Everett

Piyumi Anuththara Kariyawasam

Muhammad Arqum Khan

Peruma Hannadige Kushan

Oshadha Lindula

Bhanu Sri Madhunantuni

Ishadi Upeksha Meekotuwa

Mirispelakotuwa

Vivek Himanshu Patel

Nikhil Kumar Peddi

Keerthana Ramesh

Nikhil Ravindra Satpute

Aditya Vijaybhai Shah

Nikita Shetty

Anush Thevarajan

Syamala Sanjana Vallabhaneni

**MASTER OF BUSINESS
MANAGEMENT**

Ian Walter James Loudon

Keily Cecelia McCarthy

Mzwakhe James Mpinga

**MASTER OF COMMERCE
(HUMAN RESOURCE
MANAGEMENT)**

Craig Robert Irvine

Christine Michelle Ward

**MASTER OF ENGINEERING
SCIENCE (ELECTRICAL AND
ELECTRONIC)**

Anchjana Ravichandran

**MASTER OF FINANCE
AND BANKING**

Ngoc Long Dang

Junqing Li

Qintian Ma

Elaine Huey Yee Ong

Quoc Gia Huy Pham

Sheikh Raad

Friday 20 December 2019, 10.00am

MASTER OF FINANCE AND BANKING (ADVANCED)

Sahil Novlani
Sagar Novlani
Udval Shijirbaatar

MASTER OF FINANCE AND BANKING (PROFESSIONAL)

Ottarayouth Khem
Shiyu Li
Mithun Rajan
Monica Rocio Sierra Paez

MASTER OF INFORMATION SYSTEMS MANAGEMENT

Mohammed Binhassan
S Alzahrani
Atharva Milind Desai

MASTER OF INFORMATION TECHNOLOGY PROJECT MANAGEMENT

Emily Vanessa Margo

MASTER OF PRACTISING ACCOUNTING

Sneha Amatya
Parsun Aryal
Jenish Bajracharya
Himanshi Bhardwaj
Kanyarat Chukaew
Quoc Huy Dang
Dinesh Gnanaseelan
Vidusha Randika Jayasinghe
Hettiarachchige Don
Md Ikbal Hosain
Rasika Tharangani Jayawardhana
Mudalige
Jahanzeb Khan
Nikita Khanna
Brinda Judy Melani Perera
Kuranage
Payal Narain Mirchandani
Dilshan Mindika Pitiduwa
Gamage
Thevanireshan Rajendran
Shreya Suketu Trivedi

MASTER OF PROFESSIONAL ACCOUNTING

Claire Irene Delaney
Rachael Jane Hinton
Michael John Isle
Ruosi Jia
Tara Joseland
Claire Kellie
Xinchen Li
Deleema Hasangi Perera
Mallawathanthirige
Patrick Bernard Malone
Pham Quynh Anh Nguyen
Shane Anthony Pappas
Samuel MacNair Templeton

MASTER OF PROFESSIONAL ACCOUNTING/MASTER OF SCIENCE IN LEADERSHIP

Phillip Canavan
Rijina Dangol
Tommage Malin Devaka
Fernando
Jiali Li
Neha Sardar
Sajja Sultana

MASTER OF PROJECT MANAGEMENT

Nathan Luke Field
Dian Jiao
Jiacheng Li

MASTER OF PROJECT MANAGEMENT (PROFESSIONAL)

Qayyum Kamal Afzal
Turki Ahmad M Alsaed
Zaid Ullah Baba
Venkata Sampath Kumar
Guntupalli
Aaisha Shaik

MASTER OF SCIENCE (NETWORK SYSTEMS)

Sridharshini Dhinakaran

MASTER OF STRATEGIC FORESIGHT

Reanna Browne
Ana Marikit Tiquia

MASTER OF TECHNOLOGY (BUSINESS SYSTEMS)

Sarah Anley
Krisztina Varga

MASTER OF BUSINESS ADMINISTRATION (EXECUTIVE)/ MASTER OF ENTREPRENEURSHIP AND INNOVATION

Yam Raj Khapangi

MASTER OF BUSINESS ADMINISTRATION/MASTER OF STRATEGIC FORESIGHT

David Robert Storey

Swinburne Research

Swinburne has consistently pursued a policy of ensuring quality and critical mass by investing resources in areas of research concentration. Swinburne actively encourages and values its international and industry connections which enrich and enhance the research efforts and careers of our academic staff and students alike.

Graduates listed below have each made a valuable contribution to Swinburne and their respective fields of research.

Graduates for awards from Swinburne Research will be presented by the Pro Vice-Chancellor, Graduate Research and Research Training, Professor Bernadine Van Gramberg.

Doctor of Philosophy

Xuan Nhi Nguyen

Thesis title: *Service quality and customer perceived value in B2B professional service context – the case of general insurance sector in Vietnam*

Dr Nguyen's thesis investigates how digital technology interacts with service quality dimensions to influence customer perceived value in a B2B service context. Based on a sample of 547 corporate customers in the insurance sector in Vietnam, the research contributes to services marketing literature by examining customer perceived value when digital technology is utilized to enhance service quality. Contrary to existing research findings, the results suggest that applying digital technology in the B2B context have varying outcomes depending on the dimensions of service quality. The findings indicate that digital technology enhances customer perceived value when firms provide outcome and environment quality for clients.

Stanko Stan Stapar

Thesis title: *Employment integration in Australia: Experiences of Serbian refugees from former Yugoslavia*

Dr Stapar's thesis concentrates on the lived experiences of skilled refugees and explores their employment integration pathways over time, using life course analysis. The work explores vital yet neglected stories and voices in a qualitative study of Serbian refugee experiences. The findings address the research gap in regard to skills utilisation of Serbian refugees and offers policy advice and recommendations on how to improve policies and program delivery. Making better use of refugee skills brings benefits to society, employers and refugees themselves.

Friday 20 December 2019
2.00pm

Friday 20 December 2019, 2.00pm

Participating officers

Chancellor

Professor John Pollaers OAM, BElecEng(First Class Honours)(UNSW), BSc(UNSW), MBA(Macquarie & INSEAD)

Vice-Chancellor and President

Professor Linda Kristjanson AO, BN, MN(Research)(Manitoba), PhD(Arizona), FAICD

Pro Vice-Chancellor, Research Policy and Impact

Professor Beth Webster, BEc(Hons), MEC, PhD

Pro Vice-Chancellor, Faculty of Health, Arts and Design

Professor Scott Thompson-Whiteside, BA(Hons), MA, PhD(Melb)

Master of Ceremonies

Vice-President, Students

Dr Andrew J Smith, BSc(Hons), PhD(Melb)

Mace Bearer

Director, Student and Academic Services

Ms Vivian Allard, DipBus(Admin), DipBus(HRM)(SUT)

Name Reader

Dr Fiona Swee-Lin Price, BA(Hons)(Adel), PhD(Melb)

Music

Music provided by Mr David Connolly (Piper) and Ganga Giri (Didgeridoo).

Order of proceedings

The Academic Procession

Music Processional

The audience is requested to stand as the procession enters the auditorium.

The National Anthem

The audience will sing the Australian National Anthem. The words are printed inside the back cover.

The audience will sit when the Presiding Officer is seated.

The Opening

The Chancellor, Professor John Pollaers OAM, will open the proceedings.

Admission to Honorary Doctorate

The Vice-Chancellor and President, Professor Linda Kristjanson AO, will present Professor Eric Chi-Ming Yim JP for admission to the Honorary Doctor of Design.

The Presentation of Awards

The Chancellor, Professor John Pollaers OAM will present the awards.

The Student Response

Ms Amber Rose Lim will deliver the student response.

The Charge to Graduates

The Vice-Chancellor and President, Professor Linda Kristjanson AO, will deliver the charge to the graduates.

The Closure

Master of Ceremonies, Dr Andrew J. Smith, will close the proceedings.

The audience is requested to remain standing as the procession, joined by the new graduates, leaves the auditorium. The audience will leave the auditorium via the exit doors.

Music Recessional

Refreshments will be served.

Friday 20 December 2019, 2.00pm

Honorary Doctor of Design

Professor Eric Chi-Ming Yim JP

Professor Eric Chi-Ming Yim JP is a respected architect and furniture designer, and a major contributor to the art and design industry in Hong Kong and worldwide.

He is also a successful businessman. He founded the office solutions provider, POSH Office Systems Hong Kong, in 1992 and grew it into a globally recognised brand.

With a Master's Degree in Architecture from the University of Cambridge, and a suite of accolades to his name, Professor Yim is internationally renowned as an advocate for the development and growth of the industrial, design and education sectors in Hong Kong.

He serves in a number of public roles that are dedicated to upskilling the Hong Kong design community, growing design thinking and innovation, and nurturing design talent.

Since 2011, Professor Yim has chaired the Design Council of Hong Kong and introduced a number of innovative programs. These include the DesignXcel platform to facilitate collaboration between design students and industrialists, and the D-Mark certification scheme for organisations that embrace design.

He is also Chairman of the Hong Kong Design Centre, an organisation known for its signature program, Business of Design Week, which is one of the most important and well-respected design weeks in the world. At the 2018 Business of Design Week, Swinburne hosted exhibitions and workshops, and featured speakers from its community.

Professor Yim is committed to fostering excellence in creativity and design innovation among young people, and he has started student design scholarships at the Hong Kong Polytechnic University and the Hong Kong Design Institute. Professor Yim also regularly gives feedback to Swinburne design students on various projects.

Swinburne has enjoyed a long-standing relationship with Professor Yim. His generosity in providing and sharing his expertise and personal connections has supported design teaching and research activities at Swinburne.

In February 2018, Professor Yim led a Hong Kong delegation to visit Swinburne's Design Factory, Centre for Design Innovation and the Factory of the Future to promote Swinburne's strengths to different industries in Hong Kong and China.



In October 2018, Professor Yim generously contributed to the Industry 4.0 Leadership Summit Swinburne co-hosted with a number of industry partners. From this, Swinburne established collaborations with three industrial partners from the Greater Bay Area of Hong Kong.

With the successful introduction of a book that Professor Yim has co-authored, titled 'Design Thinking and Design Doing' earlier this year, another book that Professor Yim has produced, titled 'Placemaking: Reinventing the Past and Future of Urban Fabric' will be published in early 2020.

Professor Yim's outstanding contribution to the growth of Hong Kong's design community and his input into the teaching and research at Swinburne's School of Design are most aptly recognised by this Doctor of Design honorary award.

Award recipients

Faculty of Health, Arts and Design

Graduates for awards from the Faculty of Health, Arts and Design will be presented by Pro Vice-Chancellor, Faculty of Health, Arts and Design, Professor Scott Thompson-Whiteside.

BACHELOR OF ACCOUNTING

Warnakulasuriya Aruni Rashmika
Thamel

BACHELOR OF ARTS

Bomi Kim
Claire Elizabeth Leontine
Picouleau

BACHELOR OF ARTS (PSYCHOLOGY AND FORENSIC SCIENCE)

Jessica Anita Hinds
Amelia Jasmine Langa
Courtney Nicole Muscat
My Nguyen

BACHELOR OF ARTS (PSYCHOLOGY)

Natalie Porcaro

BACHELOR OF BEHAVIOURAL STUDIES

Ana Gloria Castaneda
Theodore Davoutis
Sandra Gambiza
Shaun Michael Jezdimirovic
Suzi-Jo Kast
Natalie Kay Kenny
Kaine Robert Whiteway
Kathryn Wright

BACHELOR OF BEHAVIOURAL STUDIES (PSYCHOLOGY)

Krystle Baker
Kelly Murphy
Justina Sipavicius
Kelly Jean Wilks

BACHELOR OF CIRCUS ARTS

William Sewell Anton
Stephanie Benson
Shay Bowskill
Easa Min-Swe
Faramir Moore-Jouir-Scott-Jouir

BACHELOR OF DESIGN

Jordana Nicole Adams
Beverly Mary-Ann Agius
Noris Andreina Ariza
Peter Robert Barber
Holly Faith Barbour
Charlie Edward Barton
Rentia Daleen Britz
Erin Joanne Brunton
Saoirse Josephine Byrne

Jessica Capel
Dean Centofanti
Florence Chau
Shichao Chen
Julia Ciarrocchi
Joel Ashley Crawford
Jiayi Dai
Stephanie Danas
Lauren May Dienhoff
Lauren Doyle
Kaluhannadige Maduwanthi
Dilhara Fernando

Sarah Nicole Fox
Lauren Natalie Frost
Kiera Rose Gittins
Isabella Gualtieri
Jaiden Ngurah Jaya Gusti
Stephanie Margaret Joy Hindson

Julia Horton
Ming-Hung Hsu
Bo Hu
Ziyao Huang
Natasha Louise Karatzas
Anzhela Kvasha

Yuliang Lai
Ngoc Yen Chi Lam
Olivia Maree Lawrie
Wenqian Li
Pengling Li
Anita Li
Rachel Lloyd-Owens
Geuch Nai Ly
Emily Lyubic

Emma Kate Mallows
Rachel Anne Martin
Maximilian A Mason
Zhenyan Mo
Faiq Safwan Mohd Fazli
Jordan James Odin Mount
Alexander Daniel Mulcahy
Thien Trang Nguyen
Minh Ngoc Nguyen
Albin Philip Nylen Trillkott
Siobhan Kelly O'Donoghue
Kayla Plane
Claudia Punton
Emanuel Aaron Shpigel
Grace Sinatra
Napat Sukyen
Chen Sun
Kimberley Tracy Teck Yong
Darcy Tupper
Patrick Anthony Vassallo
Michael William Venner
Stephanie Violo
Kailan Wang
Caroline Patria Webb
Haley Jade Williams
Alana Jade Woolcock
Ruiqi Wu
Shuang Xu
Zhen Qi Yan
Zhian Yao
Keita Yoshida
Xin Zhang
Jiayao Zhao

BACHELOR OF DESIGN (ARCHITECTURE)

Nicholas Josh Aylward

BACHELOR OF DESIGN (COMMUNICATION DESIGN)

Sai Vishnu Saketh Reddy
Arrabolu
Susith Rohintha Bamunuwitage
Alice Evelyn Annie Greet
Benjamin Ejiofor Ilobuchi
Jessica Jasper
Tahlia Catherine Lewis
Ashleigh Victoria Mabilia
Lyndon Stacey Phillips

BACHELOR OF DESIGN (DIGITAL MEDIA DESIGN)

Agudo Agoud

BACHELOR OF DESIGN (INTERIOR DESIGN)

Elyce Cinerari

BACHELOR OF HEALTH SCIENCE

Mahnje Amato
Casey Latisha Anthony
Katharina Babucke
Paulette Christine Baker
Shimelis Teshome Bizuye
Sereana Kula Buli
Gabrielle Sian D'Arcy
Zoe Christine Delany
Stephanie Kate Deveson
Jason Adam Douglas
Cassandra Louise Furey
Julia Marie Ghent
Gordon Gibson
Aleksander Hart
Imo Diala Jackson
Samantha Jayne McLean
Tess Emily Melville
Luwam Meskel
Binafsha Muhammad Ali
Manar Mussa
Karti Naidu
Katherine Norman
Nakiya Emelia Nuridin
Kristin Pappas
Simon Parvez
Shellie Pattle
Chloe Liliana Prineas
Hatice Ramadan
Ashley Jade Randall
Savannah Daisy May Simmons
Madison Ellen Smith
Singamanikandan T Thevar
Gihan Weerasingha
Rebecca Jane Zahra

**BACHELOR OF HEALTH
SCIENCE (PROFESSIONAL)**

Rebecca Crothers
Victoria Jean Kilgour Gorst
Ursula Felicia Haryanto
Alyssa Nicole Rigoni

**BACHELOR OF HEALTH
SCIENCE (PUBLIC AND
ENVIRONMENTAL HEALTH)**

Melanie Jane Carapellotti
Shelley Collins
Christopher Philip Costello
Sarah Louise Hicks
Michael Patrick Hong
Jordan Oke
Bikram Singh Shergill

**BACHELOR OF INNOVATION
AND DESIGN**

Bryce Michael Dean
Yuan Fang
Tyler Jacob Gilmer-Reeves
Alister Muffaz
Michael Quantrell Paske
Hao Zhe Wang

**BACHELOR OF MEDIA AND
COMMUNICATION
(PROFESSIONAL)**

Alannah Danielle Hosemans

BACHELOR OF NURSING

Ashlee Jayde Bennett
Andrea Maree Carroll
Nada Eletr
Erin Dianne Hand
Amy Elizabeth Humme
Jacquelyn Kerr
Ebony Jade Fontaine Leticq
Steven John Miletic
Michelle Louise Perry

**BACHELOR OF
PSYCHOLOGICAL SCIENCES**

Julia Archibald
Isabel Baeuml Araujo
Mirijam Benne
Hayley Alison Benson
Olivia Rose Bradfield
Kristina Bradshaw
Teven Dale Champness
Ty Sivam Chittick
Alex Phillip Christodoulou
Sean Maurice Clauw
Georgia Mae Katniss Clift
Madeline Amy Collinge
Melanie Cox
John Henry-Furey Ebsworthy
Anna Fallah
Griffin Michael Flannery-Sweet
Ebony Forlano
Luke Goodin
Skye Marie Keira Gwynn
Annie Hague
Samuel Henkes
Natalie Sara Higgins
Rhys Oliver Edward Hopkins
Prudence Louise Hull
Kate Hutchison
Katie Eileen Ingham
Geire Kami
Richard Brendan Kisielnicki
Jian Vern Kok
Chloe Lee Lane
Katerina Lankischova
Yan Li
Zachary Harrison Long
Alexander Robert Longmore
Gregor Ian McDonald
Affinity Tess Miller
Lucinda Newsome
Aisha Nuredini
Ashleigh Carmen Parks
Nathan Adam Philipp
Sofia Prodromou
Angela Louise Pye
Sepideh Ranjouri
Sarah Alexandra Rose
Brittany Claire Savage
Ashleigh Stevenson
Matthew Simon Wajs
Rachel Christine Westgamble
Adam Christopher Zohs

**BACHELOR OF SCIENCE
(BIOMEDICAL SCIENCE)**

Christina Louise Goncalves
Farishta Muhammad Ali
Joshua Blade Raulin
Sandra Adwar Shmuel
Demetri Tasiopoulos

**BACHELOR OF SCIENCE
(PSYCHOLOGY AND
PSYCHOPHYSIOLOGY)**

James Dean Francis
Carmel Erin Nicholls

BACHELOR OF SOCIAL SCIENCE

Rebecca Sarah Brohier
Lachlan Leslie Button
David J Clark-Forrester
William Colvin
Amy Da Pra
Rebecca Phyllis Fullford
Imara Hadi
Christine Johnston
Brittney Alexis Jones
Briony Jacqueline Kane
Demi-Lee Pope
Jake Riley
Casey Rooke
Rosina Rudd
Lisa Michelle Sigmont
Hannah Louise Spiers
Jessica Claire Withington
Ebonnie-Paige York

**BACHELOR OF SOCIAL SCIENCE
(PSYCHOLOGY)**

Sharon Louise Abbott
Eakraj Adhikari
Benjamin John Atkinson
Kristen Louise Beaton
Emilie Jane Cocquerel
Sanja Domazet
Brooke Grierson
Shannon Kennedy
Hong Liu
Jessica Brandt Mcluskie
Nicole Natoli
Samantha Louise Ogden
Tanja Pejic
Naomi Redmayne
Julie Ryan
Capella Sienes
Helen Thomas
Elisa Walker
Alicia Wood

**BACHELOR OF SOCIAL SCIENCE
(PSYCHOLOGY AND FORENSIC
SCIENCE)**

Jacqueline Rose Osterman

**BACHELOR OF SOCIAL SCIENCE
(SECURITY AND COUNTER
TERRORISM)**

Ray Stuart Christie
Lisa Maree Richards
Kwang Hee Seo

**BACHELOR OF DESIGN
(COMMUNICATION DESIGN)/
BACHELOR OF BUSINESS**

Nicholas Bayley Coen
Emily Joan Farmer
Oliver James Main
Mimi Le Nguyen
Desiree Marie Papias
Helena Brigitte Power
Shi Shen
Lois Ann Vergel
Rebecca Jane Williams
Jasmine Rose Winch
Ashley Leah Woodrow
Gerald Zi Xing Yam

**BACHELOR OF DESIGN/
BACHELOR OF BUSINESS**

Emma Elizabeth Alexander
Mariana Apostolou
Rachel Samantha Cameron
Maly Chan
Bridget Rose Cronin
Andrew David Galanti
Emily Rose Headon
Ruby Lew
Sofia Helen Papadopoulos
Jesse Bernard Ross
Emma Therese Telfer
Alexander Warren Thomas
Daniella Elizabeth Trazzera
Anna Wen

**BACHELOR OF HEALTH
SCIENCE/BACHELOR OF
BUSINESS**

Harriet Joy Cowan de Bondt

**BACHELOR OF DESIGN
(COMMUNICATION DESIGN)
(HONOURS)**

with first class honours

Caitlin Demetriou
Georgia Clemens Goldsworthy
Grace Alexandra Kirby
Vicki Litsoudis
Caitlin Preyser
Anastasia Vlahoutas

with lower second class honours

Louis Thomas Devine
Sarah Patricia Hayes
Madison Rose Hebden

with upper second class honours

Alexandra Emma Burgess
Kathleen Elise Foster
Thomas Frantisek Habal
Anna Katherine Harper
Charlotte May Hicks
Anh Pham Yen Huynh
Elizabeth Kathryn Kollmorgen
Carissa Teresa Lazarus
Stephanie Hoi Ying Luk
Jordan Samuel Smith
Hannah Tempny
Jesse Theodosiou
Ariella Vanya
Jessica Rose Webb
Jamie Kingwa Yeung

**BACHELOR OF DESIGN
(INDUSTRIAL DESIGN)
(HONOURS)**

with first class honours

James Bradley Chapman
Amelia Henderson-Pitman
Georgia Ruth Pelly Wilson

with third class honours

Rocky Wong

with lower second class honours

Sevilay Acikgoz
Alexander John Clarke
Aydin Polozani
Leo Torres
Justin Van Nierop
Fransisca Widjaja

with upper second class honours

Andrew Ross Clarke
Ebony Louise Cochrane
Nicholas Peter Frearson
Jessica McKie Hamlyn
Marcellino Kennyjie
Hui Yik Lau
Matthew Joseph McQuiggan
Georgia Paige Pattison

**BACHELOR OF DESIGN
(INTERIOR ARCHITECTURE)
(HONOURS)**

with first class honours

Tran Quynh Nhu Le
Jessica Elise Love
Julia Vidov

with lower second class honours

Stefanie Jane Comodromos
Ruoyu Dong
Lim Chheng Kruoch
Sara Lesley Lewis
Chanreaksa Phon
Bradley Paul Robinson
Bo Yang
Tao Zhou

with upper second class honours

Olivia Blasi
Andre Chandra
Caitlin Grace Finlay
Veronica Gallucci
Matthew Ghersi
charis Lynne James
Yiyang Liu
Eleanor Kathleen Merriel
Tuan Thanh Pham
Zoe Olivia Phelan
Sabrina Kathlin Schur
Tajlia-Rae Nicole Smith
Claire Thompson
Trung Tri Tieu
Hong Loan Trang
Kristine Mae Zaraspe
Mingxuan Zou

**BACHELOR OF HEALTH
SCIENCE (HONOURS)**

with first class honours

Ella Louise Rowsthorn
Matthew Shackleton
Megan Louise Snelleksz

with lower second class honours

Peih Ling Foo
Lee Matthew Marshall

with upper second class honours

Serena Rose Manners-Coyle

**BACHELOR OF PSYCHOLOGY
(HONOURS)**

with first class honours

Danielle Bayes
Charlotte Blacklock
Teagan Elise Connop-Galer
Kaitlyn Maree Crocker
Han-Mari Cronje
Debbie Maree Fry
Katherine Anne Gleeson
Phoebe Rae Hynes
Megan Kate James
Amber Rose Lim
Alycia Jayde Maloney
Zoe Dimitra Bevi Pantelis
Natasha Postolovski
Shannon Jesse Stolar
Georgia Zamperoni

with upper second class honours

Natalie Anne Boffa
Nicholas Teck Hui Diong
Isabel Duncan
Jamie Carl Smith-Morvell
Bella Louise Warner
Alana Julia Watson

**GRADUATE CERTIFICATE IN
FORENSIC BEHAVIOURAL
SCIENCE**

Olivia Jordan McShane

**GRADUATE CERTIFICATE OF
COUNSELLING**

Sarah Jayne D'Mello
Tina LaRocca
Sean Andrew McDonald
Antoinette Rose Sharpe
John Vincent Stoppa

**GRADUATE CERTIFICATE OF
DIGITAL MARKETING
TECHNOLOGIES**

Elissar Hassan

**GRADUATE CERTIFICATE OF
RESEARCH AND INNOVATION
MANAGEMENT**

Lihuang Linus Tan

**GRADUATE CERTIFICATE OF
SCIENCE (APPLIED STATISTICS)**

Anna Vega

**GRADUATE DIPLOMA OF
COUNSELLING**

Casey Maree O'Callaghan

**GRADUATE DIPLOMA OF
FORENSIC BEHAVIOURAL
SCIENCE**

Zoe May Clarke
Natasha Helen Jones

MASTER OF DESIGN

Jon Ira Cordero
Pallavi Duwuri
Vahini Goyal
Bora Hak
Kavan Mohitkumar Jani
Huong Quynh Nguyen
Liana Philip
Jingzhi Ren
Kanika Apurva Shah
Rahnuma Tasneem
Jiahe Tian
Harsh Maheshkumar Trivedi
Junhan Tuo
Thomas Yap
Zhiyi Zhu

**MASTER OF DESIGN STRATEGY
AND INNOVATION**

Eugene Hawkins

**MASTER OF FORENSIC
BEHAVIOURAL SCIENCE**

Kelly McLoughlin

**MASTER OF PSYCHOLOGY
(CLINICAL PSYCHOLOGY)**

Tanya Arabatzoudis
Yerachmiel Aron
Amy Louise Brown

**MASTER OF PSYCHOLOGY
(COUNSELLING PSYCHOLOGY)**

Sonia Dempsey
Melanie Kate Rintoull

**MASTER OF SCIENCE (APPLIED
STATISTICS)**

Martin Spigelman

**MASTER OF SOCIAL SCIENCE
(HUMAN SERVICES –
COUNSELLING)**

Julia Emily Flaherty
Angela Christine Taylor

Swinburne Research

Swinburne has consistently pursued a policy of ensuring quality and critical mass by investing resources in areas of research concentration. Swinburne actively encourages and values its international and industry connections which enrich and enhance the research efforts and careers of our academic staff and students alike.

Graduates listed below have each made a valuable contribution to Swinburne and their respective fields of research.

Graduates for awards from Swinburne Research will be presented by the Pro Vice-Chancellor, Research Policy and Impact, Professor Beth Webster.

Doctor of Philosophy

Sean Phillip Carruthers

Thesis title: *A two-part exploration of cognitive function in schizophrenia spectrum disorder: characterising heterogeneity and the central muscarinic system*

Schizophrenia spectrum disorder is a debilitating and lifelong psychiatric illness. Cognitive dysfunction is commonly considered a hallmark feature that is said to be experienced by all with the disorder. Dr Carruthers' research examined the considerable variability in cognitive impairment experienced by those with schizophrenia spectrum disorder and one of the potential underlying causes, the muscarinic system. Through a more in-depth understanding of the extent of cognitive impairment and the underlying causes, better treatments can be developed to improve the quality of life of those living with schizophrenia spectrum disorder.

Alicen Joy Coddington

Thesis title: *Boundaries, rhythms, and signs: an exploration of brokering a built environment*

The buildings we inhabit and the thresholds that we cross between spaces within buildings are formed by preconceived notions and expectations of and for the built environment. Our expectations include how we wish to work, learn and connect with our socio-spatial surroundings. Dr Coddington's thesis makes two significant contributions to knowledge of our perceptions of the built environment. Firstly, through the exploration of working and learning environments within the structure of higher educations, this thesis extends current discourse regarding the boundaries, rhythms, and signs of built environments that explicitly and implicitly communicate inhabitation.

Secondly, it demonstrates that working and learning built environments are brokers of numerous and diverse 'landscapes of practice' which are continuously (re)defined, (re)analysed, and (re)negotiated by the individuals who inhabit these built environments.

Lisa Giusti Gestri

Thesis title: *Safety vests for jockeys: a case study of primary and secondary users affecting the vest designs in the Australian horse racing industry*

Dr Giusti Gestri's research presented new insights into design issues of Australian jockeys' safety vests, which have scarcely updated standards. There is a consistent rate of serious jockeys' injuries and an increasing number of female jockeys, yet safety vests still need improvement. A user-experience (UX) framework guided the author, but the perspectives of the tracks' medical staff could not be clearly classified within a common UX framework. Jockeys and medical professionals' thoughts provided significant findings that inform areas of change. Benefits may arrive by a revision of a UX framework to accommodate design dependencies as suggested by Dependency-Based User-Experience (D-UX) design.

Joanne Harris

Thesis title: *Using consumer neuroscience to help save lives*

Interdisciplinary consumer neuroscience research. Investigated the advertising effectiveness of action/emotion/challenge and positive emotion-based strategies used for successful digital/social media public health/social cause marketing communications. Contributes to the academic consumer neuroscience, social media and advertising effectiveness literature and future development of successful health/social cause marketing campaigns which may reduce ineffectual marketing expenditure and potentially help save lives.

Yating Jin

Thesis title: *Fashion system specificity: what does the emergence of the Chinese fashion industry mean for understanding fashion?*

D Jin's thesis highlights the current varied manifestations of the global fashion industry. Through a specific case of China, it reveals how a unique fashion system could be built outside the established fashion world dominated by Europe and North America. It enriches the theoretical scope of fashion and contributes to a better understanding of diversity happening now in both fashion practice and fashion research.

Louise Anne La Sala

Thesis title: *Developing a framework for understanding adolescent behaviour on social media: A sequential exploratory mixed methods study*

The purpose of Dr La Sala's thesis was to explore adolescent identity development in the context of social media. This thesis focused on the social and emotional influences guiding the choices young people make about social media, the types of behaviour associated with social media usage, how adolescents interpret feedback received online, and how this relates to emotional regulation and expression. Drawing on the literature presented in this thesis, an exploratory model of social media behaviour is proposed as a framework for understanding adolescent social media behaviour.

Anna Ida Lorenzetto

Thesis title: *Thick care: Patterning care in complexity*

Dr Lorenzetto's thesis examines the theoretical orientation of complexity, systems theory and an Ethic of Care. It asserts that these share a common ontology that has utility for developing an improved model for researching and designing care-based services. The thesis identifies the potential to designing for service for combining complex systems theory with an Ethic of Care. It gives fresh empirical insight into designing for service and Australian community aged care from applying an original framework, Thick Care, for understanding experience resulting from service system behaviour.

Dorothea Ulrike Martin

Thesis title: *Altruism in young children: exploring factors that influence helping behaviour*

Helping behaviour is fundamental to human interaction but its underlying motivation and origins have caused much debate – is it egoistic or altruistic, biological or acquired? Indeed, it has been proposed that young children might initially be relatively indiscriminate altruists who become more selective with who and how they help as they get older. The findings of Dr Martin's research first highlight the effect of children's self-awareness on their behaviour and, second, show that young children's selfless helping behaviour indiscriminately extends to a novel type of recipient; a robot. These findings further support the idea of a predisposition for altruism.

Lucy Elizabeth Maxwell

Thesis title: *What makes young adults vulnerable to public stranger violence? Examining the influence of psycho-educational interventions on perceived vulnerability, fear of crime, intentions and behaviour*

Dr Maxwell's thesis examined the influence of psycho-educational interventions on young adults perceived vulnerability, fear of crime, intentions and behaviour. Highlighted was the need for anti-violence programs to address the misinformation that young adults hold about public stranger violence, inadvertently increasing their vulnerability. There is support that psycho-educational interventions decrease individual fear of crime. Thus, evidence-based information can empower individuals to mitigate their risk in public, reducing fear and the threat of public stranger. Increasing engagement in public life and decreasing fear have positive implications for mental health and well-being for those experiencing anxiety about public stranger victimisation.

Riccarda Peters

Thesis title: *Exploring modifiable risk factors of cognitive ageing: evidence from resting state fMRI*

Increased population ageing and the associated global burden of age-associated cognitive impairments has led to a critical need to better understand modifiable ageing processes which impact brain function. Dr Peters' thesis contributes to our understanding of the neural correlates of cognitive ageing, focusing on resting-state functional magnetic resonance imaging (rs-fMRI). Across nutrition and appetite signalling the work presented advances our understanding of the neural correlates of cognitive ageing and potentially modifiable central mechanisms of ageing. In the absence of any effective drug therapy for cognitive decline or dementia, this may lead to the identification of new treatment targets.

Alena Skalon

Thesis title: *Eyewitness identification evidence and improving legal safeguards*

Dr Skalon's thesis aimed to establish the effectiveness of traditional legal safeguards and of an innovative educational aid in sensitising mock-jurors to the quality of identification procedures and to eyewitness identification accuracy. Taken together, Dr Skalon's studies suggested that neither of the traditional legal safeguards effectively improved mock-jurors' decisions. The new educational aid led to over-belief. The most consistent finding of this thesis was that mock-jurors were sensitive to identification accuracy when identification procedures were non-suggestive. Concerningly, this sensitivity was lost when identification procedures were suggestive. This highlights the importance of using best practice procedures when obtaining eyewitness evidence.

Philip James Sumner

Thesis title: *The cognitive and neurobiological mechanisms of thought disorder in schizophrenia*

Schizophrenia is a mental illness with a substantial disease burden. However, the scientific study of schizophrenia has been limited by its heterogeneity. Dr Sumner's research used a symptom-focused approach to investigate the cognitive and neuroimaging correlates of thought disorder, one domain of symptoms that are associated with schizophrenia. Measurements of thought disorder were considered from a first-person perspective, as well as from observations made from a third-person perspective. The work conducted emphasises the need to improve these measurements of thought disorder so that future research can establish the reasons for its occurrence and how it might be better treated.

Esther Wilding

Thesis title: *Facilitating wayfinding through effective wayshowing maps*

The purpose of Dr Wilding's thesis was to facilitate navigation inside complex buildings such as hospitals by providing effective information aids enabling occasional visitors to find their way easily to their desired destination.

Doctor of Philosophy (Clinical Psychology)

Imogen Harcourt Bell

Thesis title: *Enhancing self-management of distressing voice hearing experiences using ecological momentary assessment and intervention*

Voice hearing is a typically distressing and impairing experience common to psychiatric conditions such as schizophrenia. It may be possible to help people to self-manage these experiences more effectively in daily life using specialised smartphone technologies. Dr Bell's research evaluated a highly novel, digitally-supported intervention for improving self-management of voice hearing experiences. Using a blended approach whereby a smartphone application was used in conjunction with standard therapy, the intervention was found to be helpful, useful, and showed potential for improving clinical outcomes. Dr Bell's research contributes knowledge about how smartphone technology can be used to support and enhance psychological therapy.



Friday 20 December 2019
6.00pm

Friday 20 December 2019, 6.00pm

Participating officers

Councillor

Ms Geraldine Farrell, BSc, LLB, LLM(IP)(Mon), GAICD

Vice-Chancellor and President

Professor Linda Kristjanson AO, BN, MN(Research)(Manitoba), PhD(Arizona), FAICD

Pro Vice-Chancellor, Research Policy and Impact

Professor Beth Webster, BEc(Hons), MEc, PhD

Pro Vice-Chancellor, Faculty of Health, Arts and Design

Professor Scott Thompson-Whiteside, BA(Hons), MA, PhD(Melb)

Master of Ceremonies

Director, Student Administration and Library Services

Ms Michelle Gillespie, BBus(CHMgt)(VU), GradCertUniMgt, MTertEdMgt(Melb)

Mace Bearer

Associate Director, Student Equity and AccessAbility Services

Mr Anthony Gartner, BSocWk, MSocWk(RMIT)

Name Reader

Dr Fiona Swee-Lin Price, BA(Hons)(Adel), PhD(Melb)

Music

Music provided by Mr David Connolly (Piper) and Ganga Giri (Didgeridoo).

Order of proceedings

The Academic Procession

Music Processional

The audience is requested to stand as the procession enters the auditorium.

The National Anthem

The audience will sing the Australian National Anthem. The words are printed inside the back cover.

The audience will sit when the Presiding Officer is seated.

The Opening

Councillor Geraldine Farrell will open the proceedings.

The Presentation of Awards

Councillor Geraldine Farrell will present the awards.

The Student Response

Ms Tahlia Sylv Sinclair will deliver the student response.

The Charge to Graduates

The Vice-Chancellor and President, Professor Linda Kristjanson AO, will deliver the charge to the graduates.

The Closure

Master of Ceremonies, Ms Michelle Gillespie, will close the proceedings.

The audience is requested to remain standing as the procession, joined by the new graduates, leaves the auditorium. The audience will leave the auditorium via the exit doors.

Music Recessional

Refreshments will be served.

Friday 20 December 2019, 6.00pm

Award recipients

Faculty of Health, Arts and Design

Graduates for awards from the Faculty of Health, Arts and Design will be presented by Pro Vice-Chancellor, Faculty of Health, Arts and Design, Professor Scott Thompson-Whiteside.

ASSOCIATE DEGREE OF EDUCATION

Payal Singh

BACHELOR OF ANIMATION

Mahya Amiri
Dylan Alan David Burnet
Sean Mitchell Callaghan
Bridget Elizabeth Chilver
Tonia Ciccone
Jonathan Hall
Samuel Joshua Hill
Brittany Levi Holmes
Ethan Keesing
Brodie Rae Lowe
Lucinda McIntyre
Kiernan James Moore
Minh Dung Nguyen
Ailis O'Gara
Bridget Margaret Ronalds
Loise Capulong Sota
Eliza Helen Thomas
Laetitia Grace Thomson
Sandra Yoel Patros Toma
Elizabeth Editha Wonorahardjo

BACHELOR OF ARTS

Aisha Bint Abdulrashid
Jade Adams
Maria Shana Ah-yu
Gabrielle Apter
Laurn Symone Benjamin
Emma Louise Bjelkmark
Isobel Grace Boekeman
Tess Maegan Carlisle
James Wilfred Casey
Lucy Sarah Costin
Lisa Coulthard
Teishyn Eden Courtney
Christian Lewis Cox

Gitanjali Deepika Kaur Dip
Eliza Antoinette Donnelly
Alexandra Casey Eastwood
Luke Alan Eberhard
Isabelle Grace Ewin
Eamon Kevin Gough
Imogen Louise Spencer Grant
Sonal Louise Green
Owen Patrick Cennachi
Huntington

Maho Ichikawa
Roushangul Jafari
Raymond Jurdi
Jeremy William Kaye-Simmons
Maddison Ann Kelliher
Anna Maree Kolodziejczyk
Jamie Ly
Zack Benjamin Mains
Isobelle Mannix
John Alistair McLeish
Marlon James John Morice
Felicity Rose Oriander
Ella Rachel Pace
Ethan Lucas Patrick
Kristy Lee Reyland
Thomas James Robinson
Mary Saratsiotis
Ged Alexander Shearer
Grant Timothy Stoddart
Caitlyn Tessier
James Albert Tivendale
Jennifer Tran
Harrison John Tribe
Stuart Ung
Amy Grace Van Der Linden
Stefanie Wagenknecht
Savannah Catherina White
Riley Anderson Willcox
Sophia Elise Wilson
Mei Yan Yeow

BACHELOR OF ARTS (INTERNATIONAL STUDIES)

Gabriel Pask

BACHELOR OF ARTS (INTERNATIONAL STUDIES AND JAPANESE)

Diana Nguyen Dang

BACHELOR OF ARTS (JOURNALISM)

Matthew Stephen Donald

BACHELOR OF ARTS (MEDIA AND COMMUNICATION)

Helena Niki Mantz
Emma Marino
Monica Anita Palotas-McBride

BACHELOR OF ARTS (PROFESSIONAL WRITING AND EDITING)

Saralisa Rose Loftis

BACHELOR OF ARTS (PROFESSIONAL)

Courtney Michelle Gillespie
Costa Haritos

BACHELOR OF ARTS (SUSTAINABILITY MANAGEMENT)

Morgan Brough Yeatman

BACHELOR OF BEHAVIOURAL STUDIES (PSYCHOLOGY)

Jessica Ann Donsen

BACHELOR OF COMMUNICATION

Katherine Bianca Borgula

BACHELOR OF COMMUNICATION (ADVERTISING)

Donna Huang

BACHELOR OF COMMUNICATION (MEDIA STUDIES)

Abraham Alberto
Benjamin Condie
Jay-Me Caitlin Constandino
Elise Keeler Marc

BACHELOR OF COMMUNICATION (PUBLIC RELATIONS)

Patrick Vaughan Braden
Nicole Elizabeth Clarke
Elizabeth Amy Simpson
Ali Standen

BACHELOR OF COMMUNITY HEALTH

Stephanie Deanne Riederich

BACHELOR OF EDUCATION

Zixian Deng
Eda Kahraman
Lina Kiryakos
Gia Min
Kharlee Wilson
Sibei Wu
Ye Xi
Junwen Xia

BACHELOR OF EDUCATION EARLY CHILDHOOD

Nicole Helen Andrews
Catherine Elizabeth Beckingham
Pauline Bonanno
Debra Broberg
Nida Bux
Kellie Ellingworth
Emma Huggett
Amy Alison Jones
Mahalia Erika Manuel
Tanika Ann Oles
Lauren Kaye Riordon
Sarah Louise Tricarico
Marie Frida Deborah Van Schellebeck

BACHELOR OF EDUCATION (EARLY CHILDHOOD)

Zahara Akbarally
Poppy Alexopoulos
Chatusala Nishadani
Arambewale
Caitlyn Bakes
Sri Narayana Mudiyansele
Eranga Nuwani Bandara
Natasha Brolic
Rebecca Lee Brookes
Jacqueline Chamberlin
Barbara May Cook
Harriet Maeve Cousins-Palmer
Rebecca Jane Del Bianco
Belinda Denis
Alanna Nancy Doblinger
Kristen Alyssa Edmond
Tara Finlay
Linda Fiorillo
Ashleigh Nicole Geer
Eman Gobrial
Samantha Jade Grinham
Keely Phyllis Hancock
Emily Grace Hughes
Jami Rose Hughes
Ngoc Ngan Huynh

Kezban Kaya
Sandra Kerbej
Lee Koole
Vicky Leong Lai
Erin Victoria Love
Jocelyn Marree Marentis
Justine Leanne McDowall
Karen Renee McQuellin
Jeannette Moran
Andrea Nicou
Tara Elizabeth Paton
Esther Veronica Setiawan
Chelsea Louise Sims
Julie Sinnett
Tayla Starkey
Kim Sternfeld
Uarda Veis
Pritma Wachla
Karla Louise Wintle

**BACHELOR OF EDUCATION
(PRIMARY)**

Michelle Louise Andrews
Alicia Armstrong
Vanessa Au
Skye Bailey
Elly Victoria Barnett
Parsha Beardmore
Dilani Bombuwelage Don
Tamara Jane Butters
Stephanie Campbell
Andrea Nicole Carmody
Jessica Florence Chapman
Brooke Clarkson
Samantha Collins
Lauren Cooper
Synthina Coules
Rebecca Crawford
Danielle Kathleen Danilo
Tegan Maree Davidson
Aleesha Kaye Davis
Courtney Lauren De Prinse
Christina Demetriou
Samantha Anne Dignan
April Leaanne Donnelly
Kristy Marie Eddy
Kassie Anne Emary
Kate Fetterplace
Rhiannon Flowers
Teresa Fountain
Shae Fowler
Ellie Rose Gambetta
Montana Grace Gordon

Samuel William Groves
Lauren Amy Hill
Alex Hingston
Alexandra Holloway
Gabrielle Kirkham Hopgood
Imogen Johnson
Alexandra Goldie Jones
Nikola Jay Kahi
Laura Maree Kleinhans
Raelene Lamplough
Jarrod James Lawrence
Kiara Lee Lehman
Rachel Clare Lewis
Dianne Marie Lewis
Nicholas Andrew Lipscombe
Alison McGrady
Emma Louise Milliss
Georgia Minotti
Casey Maree Neverman
Naomi Jessie Parker
Natasha Payne
Aimee Plotek
Emma Pretki
Leah Ricci
Martin William Morris Richards
Emma Louise Richardson
Hailey Rodriguez
Jaymi Lisa Ryan
Maddison Emily Scott
Claire Seale
Elly Renee Smees
Trudy Tiffen
Jeannette Tolomeo
Catherine Anne Tricarico
Clairisse Anne Wassenberg
Narelle Carmel Watson
Dana White
Michelle Williams
Georgie Rae Zolotovs

**BACHELOR OF EDUCATION
(SECONDARY)**

Ryan Andrew McMahon

**BACHELOR OF FILM AND
TELEVISION**

Monthir Muder Majid Al Moosawi
Maadh Mohammed Abdullah
Al-Qartoubi
Zoe-Renea Francis
Siu Fai IP
Jessica Li

**BACHELOR OF FILM AND
TELEVISION (ANIMATION)**

Zachariah William Lockett

**BACHELOR OF GAMES
AND INTERACTIVITY**

Jean Luc Brelaz
Andrew Luke Donnelly Dyall
Kkye Daamon Zaine Hall
Long Ba Huynh
Naga Sarath Siddharth Kasu
Christopher James Kelly
Charles Austin Watson Kenihan
Kevin John Lac
Jessica Emma Murphy
Jarrod Patrick Newberry
Johnathon Frank O'Bree
Anique Elizabeth O'Bryan
Marc Pagliuca
Sarah Louise Pavlich
Kiat-Boon Pierce
Jordan Solomon Skadins
Yong Chuan Tan
Jayden Peter Andrew Teekens
Tamara Cinta Wardhana

**BACHELOR OF GAMES
AND INTERACTIVITY
(PROFESSIONAL)**

Jana-Marie Lindo

**BACHELOR OF MEDIA AND
COMMUNICATION**

Asma Musallam Khamis Al Hosni
Shadha Salah Said Al-Mudhafar
Mohamed Ahmed Mohamed B
Alshehhi
Brigitte Clare Aurnia
Natasa Balac
Stuart John Black
Lana Blizzard
Alexandra Laura Breschi
Harry Adam Brown
Julian Andres Cajamarca Perilla
Sophie Campisi
Jessica Lee Canty
Daina Maree Cavill
Jade Kathleen Clifton
Lauren De Rycke
Emily Dewar

Claire Michelle Evans
Georgia Ginis
Ashleigh Hendel
Charles Hetrelezis
Georgia Rose Hill
Monique Sarah Hoskin
Samantha Huntington
Matthew James
Margaret May Kennedy
Jordan Koster
Steven John Koukztzelas
Diep Le
Ryan Morrison Lewis Lindsay
Julia Lo Bartolo
Ruby Esme Loosli
Simon Lowe
Phan T Luu
Jacob Alexander Lynch
Mathisha Malindri Mahawalage
Charles Paul McCormack
Schrader McLeay
Therese Claire McMahon
Siqi Meng
Jessica Anne Miller
Nicholas Monterosso
James Thomas Noonan
Emily Northover
Ruby Fleming O'Brien
Taylor Thelma Padfield
Alyssa Pascual
Hugh Alexander Porter
Laura Pozzobon
Stephanie Rayner
Jessiie Lee Rees Dielenberg
Margaret Anne Rivette
Namanjot Singh
Holly Cortel Smith
Ria Sara Sudzuka
Natasha Tatiyamaneeekul
Sena Kate Esi Tawia
Sarah Elizabeth U'Ren
Panagiotis Vahaviolos
Ilona Ivy Van Eck
Emma-Beth Charlotte
White-Reese

Friday 20 December 2019, 6.00pm

BACHELOR OF MEDIA AND COMMUNICATION (PROFESSIONAL)

Kate Anderson
Syaza 'Izzati Arsad
Ethan James Catt
Alannah Madeline Dragovic
Freya Rose Fajgman
Anna Louisa Holloway
Omimos Koulas
Dior Matijas
Alicia Celina Nolan
Tahlia Sylv Sinclair

BACHELOR OF SCREEN PRODUCTION

Daniel Jonathan Alessandrini
Kate Victoria Babic
Katelyn Ashley Clark
Matthew Corigliano
Joshua Robert Daujat
Sarah Marie Rachael Gunn
Jeremy Ng
Alice Sermez

BACHELOR OF SOCIAL SCIENCE

Ashley Smith

BACHELOR OF SOCIAL SCIENCE (CRIMINOLOGY)

William Thomas Bell
Thomas Francis Considine
Beverley Ann Demopoulos
Sandi Gardner
Tara Marilyn Gledson
Laila Mansour
Ozlem Mehmed
Di Segar
Cecilia Teh
Emma Kate Wynne

BACHELOR OF SOCIAL SCIENCE (POLITICS AND PUBLIC POLICY)

Trystyn Alexandra Bowe

BACHELOR OF ARTS (GAMES AND INTERACTIVITY)/ BACHELOR OF COMPUTER SCIENCE

Jake Michael Vanderkraan
Christian John Vassallo

BACHELOR OF ARTS (GAMES AND INTERACTIVITY)/ BACHELOR OF COMPUTER SCIENCE

Sean Anthony Renfrew

BACHELOR OF ARTS (GAMES AND INTERACTIVITY)/ BACHELOR OF SCIENCE (COMPUTER SCIENCE AND SOFTWARE ENGINEERING)

Aidan David McLeod Stucley

BACHELOR OF ARTS/ BACHELOR OF BUSINESS

Samantha Nadia Balm
Faraz Haider
Destin Fernando Hill
Losaline Kamitoni
Ruby Louise Kerr
Jacinta Markoutsas
Melanie Louise Miller
Michael Brendan O'Malley
Lindsay Rowhan Skipworth
Sarah Kate Vale
Nassim Yawari

BACHELOR OF ARTS/ BACHELOR OF SCIENCE

Robert Anthony Bagnato
Hayley Marie Knersch
Michael Zampetti

BACHELOR OF EDUCATION (SECONDARY)/ BACHELOR OF ARTS

Jordyn Rose Bracegirdle
Mikaela Bernadette Brown
Lucas Frank Brown
Alice May De Valle
Marisa Di Milta
Alexandra Coral Fraser
Finn Galwey
Mitchell John Gardner
Louise Erin Kaye
Cheyenne Montebello
James Peter Moutsakis
Jennifer Ann O'Leary
Monique Elle Petrone
Julian Swan

BACHELOR OF EDUCATION (SECONDARY)/BACHELOR OF BUSINESS

Paul Lucas Divitcos

BACHELOR OF EDUCATION (SECONDARY)/BACHELOR OF SCIENCE

Anna Nguyen
Nathan Pham
Tass Alexander Sgardelis

BACHELOR OF GAMES AND INTERACTIVITY/BACHELOR OF COMPUTER SCIENCE

Wei Yang Ang
Daniel Gauci
Matthew Brett Harvey
Dylan Jason McIntosh
Phillip Stojanovic

BACHELOR OF MEDIA AND COMMUNICATION/ BACHELOR OF BUSINESS

Nicholas Baker
Chelsea Anne Dunwoodie
Evangeline Rose Langdon
Patrick Lucarelli
Slobodanka Milesic
Cara Maria Morgan
James John Probyn
Allana Jade Sjo
Chloe Anne Tucker
Michelle Stephany Zavarce

BACHELOR OF DESIGN (HONOURS)

with upper second class honours

Christopher Alan Slatter

BACHELOR OF FILM AND TELEVISION (HONOURS)

with lower second class honours

Matthew Huy Nguyen
Connor O'Neil
Ler Ka Paw Say
Joshua Phillip Davis

with upper second class honours

Jennifer Louise Aldred
Molly Rose Barron
Matthew Stephan Bird
Callum Howard Borthwick
William John Broadbent
Xavier Brydges
Stephen Jay Di Gravio
Edward Foo Kit Jin
Teaghan Sherryn Foster
Rebecca Mia Gauci
Lachlan Phillip Hookway
Ella Rose Juusti
Alex Nicholas Lowes
Anna Ly
Jessie Louise Martin
Alexander William Mathison
Patrick Michael McSweeney
Simon Matthew McWilliam
Joshua Nicol
Jock Liam Turner
Natalie Brooke Tynan
Kelly Rose Webster

with first class honours

Ching-Yee Kwan

GRADUATE CERTIFICATE IN LEARNING AND TEACHING (HIGHER EDUCATION)

Tobias Michael James Blackwood
Lisa Ciancio
Gamunu Dassanayake
Wayne Hasselman
Teck Weng Jee
Mohammad Ismail Khan
Miriam Surya Mani
Joel Leonard Martin
Ameena Payne
Hamid Pousti
Fiona Sarmadi
Nadia Tavakoli
Ravinda Wijesinghe

GRADUATE CERTIFICATE OF ARTS (WRITING)

Cairo Rha

GRADUATE CERTIFICATE OF EDUCATIONAL STUDIES

Subasini Marimuthu

GRADUATE CERTIFICATE OF SOCIAL SCIENCE (HOUSING MANAGEMENT AND POLICY)

Joanne Maree Curtis
Tonia Jackson

GRADUATE CERTIFICATE OF WRITING

Raymond Englund

GRADUATE DIPLOMA OF TEACHING (PRIMARY)

Carly Roze Gleeson
Kate Maree Jardine
Myla Parsons
Vanessa Sakajani
Maria Scopas

MASTER OF ARTS (WRITING)

Stephanie Arquesa
Sharmin Rochelle Paynter

MASTER OF MEDIA AND COMMUNICATION

Kathrin Bulow-Nielsen
Muhammad Usman Ghani
Viet Bao Nguyen
Thi Thuy Anh Nguyen
Raphaela Scheidl
Ria Vikas Shukla

MASTER OF MULTIMEDIA

Komal Tandon

MASTER OF TEACHING (PRIMARY)

Harshini Adams
Petar Alavanja
Brooke Louise Allen
Akrivi Vicky Anagnosteas
Tooba Awais
Leanne Frances Backman
Paminderdip Kaur Bal
Vesna Bosnjak
Jody Anne Bretherton
Kathryn Brooke
Casey John Brooks
Katherine Susan Brough
Natalie Brown
Rachel Cullen
Thomas Benjamin Cullen
Jasmin Rae Davies
Lindsey Michelle Duncan
Victoria Godfrey
Hayden Lawrence Gregory
Matthew Hill
Erin Houston
Tristan Marc Johns
Bianca Kahl
Tolga Kanbur
Katherine Newman
Stephanie Porcellana
Georgina Rawlins
Julia Sanchez
Sophie Anne Edith Schmidt
Hannah Samantha Watkins
Alison Rose Williams
Elizabeth Eve Withers
Elizabeth Anne Wood
Erin Lehane Woodrow
Edward George Wooldridge

MASTER OF TEACHING (SECONDARY)

Hannah Thornell

Friday 20 December 2019, 6.00pm

Swinburne Research

Swinburne has consistently pursued a policy of ensuring quality and critical mass by investing resources in areas of research concentration. Swinburne actively encourages and values its international and industry connections which enrich and enhance the research efforts and careers of our academic staff and students alike.

Graduates listed below have each made a valuable contribution to Swinburne and their respective fields of research.

Graduates for awards from Swinburne Research will be presented by the Pro Vice-Chancellor, Research Policy and Impact, Professor Beth Webster.

Doctor of Philosophy

Viktorija Adler

Thesis title: *Narratives of privilege: An ethnographic study of Colombian-born women living in Melbourne, Australia*

Dr Adler's thesis examines how white, and middle or upper class female migrants from Colombia experience their privilege living in Melbourne, Australia. The research shows how privilege travels with these women. Nonetheless, their privilege changes as it is contextual. The women are able to profit from some aspects of their privilege, they lose others and gain new ones. This ethnographic research contributes to the literature on intersectionality and adds to the scarce scholarship on privileged female migrants from the Global South.

Lydia Allison Fucsko

Thesis Title: *Children, Learning and Environmental Education*

Comprising artefact and exegesis, Dr Fucsko developed a creative nonfiction children's picture book, for introductory environmental education, titled 'My Life is in the Toilet,' utilising composite photography of amphibians and the degradation of their habitat in concert with text. This book acquaints learners with science and promotes habitat conservation, species perpetuation and global sustainable management. The methodology employed autoethnography and narrativity, emphasizing imagination as a link between the arts and science, to advance the respective roles of humour, empathic intelligence, ecological consciousness, and sentient ecology. Conclusions are drawn about criteria for effective environmental education in picture books. Dr Fucsko's project demonstrates that the plight of one frog affects humanity, as amphibian species are presently threatened worldwide with mass extinction.

Nerina Lauren Jones

Thesis title: *Ageing in Wonderland*

'Ageing in Wonderland' is an artefact and exegesis that explores the relationship between ageing and technology. It consists of a novel with magic realist undertones titled 'The Floating World' which follows the journey of a forty-plus newly separated woman as she tries to make her way back into employment in the early 1980s. The exegesis investigates the way magic realism can be used to interrogate representations of technology, the role of technology and considers how we position ageing in our society. These elements combine to pose the research question of 'how can we represent the relationship between ageing, technoligarchy and women's experience in times of technological change through fiction.'

Andrew William Lilley

Thesis title: *The Unheimlich manoeuvre: literature and the 21st-century uncanny*

Dr Lilley's work outlines the emergence of a distinctively 21st-century literature and demonstrates how it engages with the anxieties and aporias of contemporary life. Reading the late fiction of Don DeLillo, Roberto Bolaño and Cormac McCarthy, it outlines a shift away from the postmodern and towards the 21st-century uncanny. Heightened uncanniness - as developed by Freud and Lacan - accounts for contemporary symptoms such as social fragmentation, subjective indistinctness, the waning of symbolic authority and intensified anxiety. Dr Lilley's thesis examines how contemporary novelists find ways to employ, reveal, and combat this uncanniness in a literature that signals a renewed attentiveness to ethical responsibility.

James Cameron Gee Murphy

Thesis title: *The making and unmaking of East-West Link*

Dr Murphy's thesis looks at an infamous case of infrastructure policymaking in Australia: Victoria's East-West Link. A multi-billion-dollar road tunnel, East-West was bitterly contested, subject of fierce debate, protests, court challenges and political brinkmanship, culminating in the project's cancellation in 2015. All told the fiasco resulted in the wasting of over a billion dollars of public money. This thesis asks where East-West Link came from and what went wrong, seeking insights from three different theoretical approaches, and in the process investigating the state of policymaking in Victoria and polities like it.

Paul Nicholas Stolz

Thesis title: *Crowding, risk and homelessness: a study in socio-spatial relations*

Dr Stolz' thesis examines residential crowding and the possible risk of homelessness it may pose to young people. When the social and the spatial elements within the research on risks that crowding poses for young people, a more complex picture emerges of the impact of crowding and homelessness. The findings provide a basis for questioning whether a statistical definition of overcrowding as homelessness is adequate or accurate. A more nuanced description of the impact of crowding, the risk it may pose to homelessness and the way this risk may be mitigated are unique contributions of this thesis.

Samuel Kingsley Teague

Thesis title: *An analysis of eight east-coast Australian newspapers' coverage of mental illness stories, 2000–2014*

Dr Teague's study focused on the stories Australian journalists tell, and have told, about persons with mental illness in articles published in eight east-coast Australian newspapers, 2000–2014. A total of 1302 articles were sourced, containing both search terms 'mental illness' and 'mentally ill'. The study is innovative in that it draws on the history of mental illness to contextualize the stories published in the twenty-first century. Qualitative in its methodological approach, roughly forty per cent of the entire sample was coded 'violence'. Analysis revealed that journalists frequently employ mental illness as an explanatory device to account for stories of violence and, in particular, murder. Mental illness was more likely to be drawn on in cases involving women who killed others, particularly family members, whereas men were more often portrayed as deliberate, calculated and cold in their actions, as opposed to insane.

Cheryl Elizabeth Threadgold

Thesis title: *Amatorem: the history and culture of amateur theatre in Victoria*

Dr Threadgold's project presents the first known historical lineage of amateur theatre in Victoria from 1788 until 2018, while respectfully acknowledging the cultural performances presented by Aboriginal Australians over many centuries. The project addresses a gap in the literature regarding amateur theatre in Victoria and contributes new knowledge through asking and addressing the research question: Amateur theatre is a transformative arts sector which strengthens communities and benefits participants. To what extent did nineteenth and twentieth century amateur theatre exist in Victoria, and what unique, individual histories and cultures are inherent to musical and non-musical amateur theatre companies operating in Victoria today?

One qualification. A world of connections. Swinburne Alumni.

Your Swinburne qualification connects you to a global community of 180,000 graduates in more than 140 countries.

Stay connected!

- Networking and professional development opportunities
- Career support
- Exclusive alumni events
- Volunteering and mentoring programs

swinburne.edu.au/alumni
alumni@swin.edu.au
+61 3 9214 8705



Swinburne Alumni



Swinburne University of Technology Alumni

Congratulations and welcome to Swinburne Alumni!

Your Swinburne experience doesn't end with graduation. Swinburne Alumni provides valuable opportunities to learn, share and connect with our global community every day.

You'll have access to many benefits, including:

- networking and professional development opportunities
- career support
- volunteering and mentoring programs
- exclusive alumni events
- Swinburne Alumni news
- special discounts and offers from our partners.

With 180,000 alumni in more than 140 countries worldwide, it's important to stay connected!

Update your details online today.

swinburne.edu.au/alumni

alumni@swin.edu.au

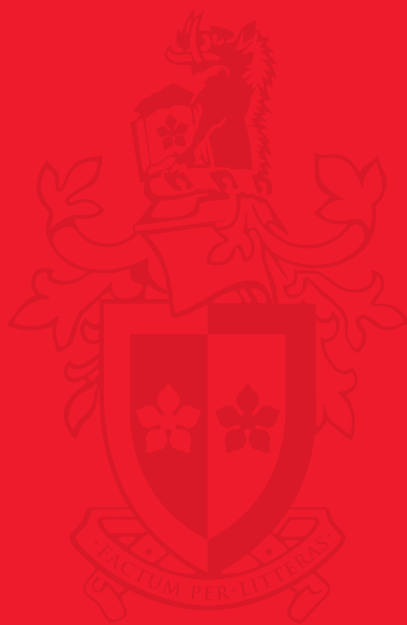
+61 3 9214 8705



Swinburne Alumni



Swinburne University of Technology Alumni



swinburne.edu.au

CRICOS Provider Code: 00111D

Names and details contained in this program are correct at the time of printing, December 2019.

SP0606-20a-1219