

Swinburne University of Technology

SWIN  
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SWINBURNE  
UNIVERSITY OF  
TECHNOLOGY

# Graduation Ceremony Program

**Melbourne Convention  
and Exhibition Centre**

1 Convention Centre Place,  
South Wharf, Melbourne

Monday 19 and Tuesday 20 December 2016





# Graduation Ceremony Program

**Monday 19 December 2016, 11.00am**

Faculty of Science, Engineering and Technology  
Swinburne Research

**Monday 19 December 2016, 4.00pm**

Faculty of Health, Arts and Design  
Swinburne Research

**Tuesday 20 December 2016, 11.00am**

Faculty of Business and Law  
Swinburne Research

**Tuesday 20 December 2016, 4.00pm**

Pathways and Vocational Education  
Faculty of Business and Law  
Faculty of Health, Arts and Design  
Swinburne Research



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# 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**  
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 Emeritus Professor 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 master honours degree

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

## Double master 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.

## Master honours degree

A black master gown, hood and trencher. The hood is black, fully lined with the discipline colour, and laced with a silver braid. It is worn with the colours showing on both shoulders.

## Master 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.

## 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 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.

## Dual award

A black gown, hood and trencher. The hood is black, half lined with the colour of the Higher Education discipline and the reverse (black) edge of the right-hand side trimmed with the colour of the Vocational Education discipline. The hood is worn with the Higher Education colour showing on the left-hand side and the Vocational Education trim on the right-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 graduands 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.

## 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.

## Principal officers of the university

### Chancellor

Mr Graham Goldsmith, BBus(Acc)(SUT), FCPA, FAICD, FFin

### Deputy Chancellor

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

### Vice-Chancellor and President

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

### Deputy Vice-Chancellor (Academic)

Professor Duncan Bentley, BA/LLB (Cape Town), LL(M)(London), LL(M)(Corp&Comm), PhD(Bond)

### Deputy Vice-Chancellor (Research and Development)

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

### Deputy Vice-Chancellor (Pathways and Vocational Education)

David Colman, BA(Otago), MEd (Hons) (Massey), MPA(VU Wellington)

### Deputy Vice-Chancellor and CEO Swinburne Sarawak

Professor Janet Gregory, MA(Melb), MSW(LaTrobe), PdD(SUT)

### Vice-President (Engagement)

Mr Andrew C Smith, DipEd(Melb), BBus(RMIT), BAppSc(Phillip)

### Vice-President (Students)

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

















### Chief Operating Officer

Mr Andrew Field, BBus(Acc)/BBus(Comp) (RMIT), FCPA

### Vice-President (People and Culture)

Ms Rita Cincotta, BBus/BA (SUT), MI&ER (Mon)

## 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 Science	 Cerise
Information Technology	 Tangerine
Multimedia	 Citrus
Sustainability	 Heliotrope
Technology	 Royal Blue
Doctor of Philosophy	 Chili Red/Silver Grey

## University Council

### Chancellor

Mr Graham Goldsmith, BBus(Acc)(SUT),  
FCPA, FAICD, FFin

### Deputy Chancellor

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

### Vice-Chancellor and President

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

### Chair of the Academic Senate

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

### Councillor

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

### Councillor

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

### Councillor

Mr Adnan Islam, Dip(InfTech)(SUT)

### Councillor

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

### Councillor

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

### Councillor

Ms Renée Roberts, BA(SUT), MAppFin(Macq),  
FINSIA, GAICD

### Councillor

Ms Catherine Rojas, BMus/BTeach(Hons)  
(Melb)

### Councillor

Mr Alan Schwartz, AM BEc LLB(Hons)(Mon)

### Councillor

Mr David Singleton, BSc(Hons)(Nottingham),  
MEngSc(Melb), FAICD, FIEAust, FICE, MPIA,  
FATSE

## Academic leadership

### Deputy Vice-Chancellor (Academic)

Professor Duncan Bentley, BA/LLB  
(Cape Town), LLM(London), LLM  
(Corp&Comm), PhD(Bond)

### Pro Vice-Chancellor (Education and Quality)

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

### Pro Vice-Chancellor (Learning Transformations)

Professor Michael Keppell, BHMS(Ed),  
BEd (PG)(Qld), MEd, PhD(Calgary)

### Pro Vice-Chancellor (Student Engagement)

Professor Glen Bates, BCom, BA(Hons),  
MA(ClinPsych), PhD (Melb)

### Pro Vice-Chancellor (Future Manufacturing)

Professor Geoffrey Brooks, BEng(RMIT),  
BA(SUT), PhD(Melb)

### 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 and Development)

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

### Pro Vice-Chancellor (Research Development, Innovation and 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

### Executive Dean, Faculty of Business and Law

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

### Executive Dean, Faculty of Health, Arts and Design

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

### Executive Dean, Faculty of Science, Engineering and Technology

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



# 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 الإحتفال.

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

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

يُطلب من الضيوف أن يبقوا في مقاعدهم طوال فترة الإحتفال. وعندما يدخل الموكب الأكاديمي إلى مكان الحفل، يُطلب 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 الإحتفال سيتم تصويره وتسجيله على شريط فيديو.

يرجى التأكد من إغلاق جميع الهواتف الجواله أثناء الإحتفال.

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。

स्विनबर्न यूनिवर्सिटी ऑफ टेक्नॉलॉजी में आपका स्वागत है. स्नातक समारोह के दौरान सभी मेहमानों के आराम, 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 बैठे रहें. मेहमानों और स्नातकों से अनुरोध किया जाता है कि जब शैक्षिक जुलूस समारोह स्थल में प्रवेश करे, तो वे खड़े हो जाएं और राष्ट्रीय गान के पूरा होने तक खड़े रहें.

हमारी स्नातक प्रथा है कि जब स्नातक के नाम की घोषणा की जाती है तो प्रत्येक स्नातक के लिए तालियाँ बजा कर उसकी सराहना की जाती है. हम सभी मेहमानों और स्नातकों को प्रोत्साहित करते हैं कि वे इस 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.

आपात निकासी की घोषणा होने की परिस्थिति में, कृपया निर्देशों का पालन करें और दिए गए निर्देशों के अनुसार तुरंत 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.

ස්විනබර්න් තාක්ෂණ විශ්වවිද්‍යාලය ඔබව සාදරයෙන් පිළිගනී. පහත සඳහන් කර ඇති තොරතුරු, උපාධි ප්‍රධානත්වයන්ගේ සියළුම අමුත්තන්ගේ පහසුව, ආරක්ෂාව සහ අත්පත් කරගත් සහතික කිරීමට උපකාරීවේ. එමනිසා, උත්සවයට පෙර මෙය කියවීම සඳහා කාලය වෙන් කර ගන්න.

සියළුම අමුත්තන් උත්සවය ඇරඹීමට මිනිත්තු 15කට පෙර අසුන්ගත යුතුය. උත්සවය අවසන් වීමට මිනිත්තු 90ක පමණ කාලයක් ගතවේ.

ආසන පෙත්වන අය විසින් ඔබට අමුත්තන් අසුන් ගන්නා ප්‍රදේශය පෙත්වන අතර අවසන් තොරතුරු උපකාර සහ උපදෙස් ඔබ හට ලබාදෙනු ඇත.

උත්සවය පවත්වන මුළු කාලය පුරාම සිය අසුන්වල රැඳී සිටින ලෙස අමුත්තන්ගෙන් ඉල්ලා සිටිමු. අධ්‍යාපනික කාර්යය මණ්ඩලය භාලාව වෙත පැමිණෙන අවස්ථාවේ සිට පාඩම් මීය හඟනා කර අවසන් වන තෙක්, අමුත්තන් සහ උපාධිකරීන් හට සිටියෙන් සිටින ලෙස ඉල්ලා සිටිමු.

අපගේ උපාධි ලබාදීමේ චාරිත්‍රය වන්නේ එක් එක් උපාධිකරීගේ නම කථා කරන විට ඔල්වරසන් දීමටයි. සියළුම අමුත්තන් සහ උපාධිකරීන්ව මෙම සම්ප්‍රදාය අනුව කටයුතු කරන ලෙසට අපි උනන්දු කරමු.

උත්සවය පාකරැගෙන කිරීම සහ විකිණත් පටිගත කිරීම කරන බව කරුණාවෙන් සටහන් කර ගන්න.

උපාධි ප්‍රධානත්වයන් අවස්ථාවේදී සියළුම පංතම දුරකථන නිවා තියෙන බවට වගබලා ගන්න.

හදිසියේ භාලාවෙන් ඉවත් කිරීමක් නිවේදනය කළ අවස්ථාවක, කරුණාකර උපදෙස් අනුව කටයුතු කරමින් ලබාදී ඇති මාර්ගෝපදේශ අනුව හැකි විගස ස්ථානයෙන් පිටත්ව ගන්න.

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 phải 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.



**Monday 19 December 2016  
11.00am**



## Participating officers

### Chancellor

Mr Graham Goldsmith, BBus(Acc)(SUT),  
FCPA, FAICD, FFin

### Vice-Chancellor and President

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

### Executive Dean, Faculty of Science, Engineering and Technology

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

### Deputy Vice-Chancellor (Research and Development)

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

## Master of Ceremonies

### Pro Vice-Chancellor Student Engagement

Professor Glen Bates, BCom, BA(Hons),  
MA(ClinPsych), PhD(Melb)

### Mace Bearer

### Manager, Student Financials

Ms Kate Shum

### Music

Music provided by Mr David Connolly (Piper)  
and Western Creation (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, Mr Graham Goldsmith,  
will open the proceedings.

### The Presentation of Awards

The Chancellor, Mr Graham Goldsmith,  
will present the awards.

### The Student Response

Mr Jack Andrew White will deliver the  
student response.

### The Charge to Graduates

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

### The Closure

Master of Ceremonies, Professor Glen Bates,  
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 Science, Engineering and Technology

Graduates for awards from the Faculty of Science, Engineering and Technology will be presented by the Executive Dean, Faculty of Science, Engineering and Technology, Professor John Wilson.

### Associate Degree in Engineering

Matthew John Brincat  
Thomas Georg Hilscher  
Imran Khan  
Kayla Lai  
Deep Mahendra Malaviya  
Jake Thomas Minogue  
Stefan Momcilovic  
Leonard Sponza

### Bachelor of Aviation

Natalie Elizabeth Korrum  
Will Lockyer  
Cahill Reade Stevens  
Alexander David Scott Tegart

### Bachelor of Aviation/ Bachelor of Business

Subash Raventharan  
Paul John Tkalcevic

### Bachelor of Aviation/ Bachelor of Commerce

Mitchell Austin Cowie  
George Michael Nishihama-Koch

### Bachelor of Aviation (Management)

Abraham Garang Majok Jongroor  
Navin Soman  
Mathan Sundaramoorthy

### Bachelor of Aviation (Management)/ Bachelor of Business

Michael Lawrence Doumtsits

### Bachelor of Computer Science

Phong Thanh Hua  
Jimmy  
Jarrod Alan Kennett

### Bachelor of Engineering (Biomedical Engineering)

Ataata Binataake

### Bachelor of Engineering (Biomedical) (Honours)

*with credit*

Natalie Ornella Rode

*with distinction*

Nourah M Y A Alsaif  
Michelle Monica Gandol Bravo  
Jeremy Arthur Kostecki  
Jessica Amelia Papaleo  
Rachel Annie Swain

### Bachelor of Engineering (Civil Engineering)

James Howell Tipping

*with third class honours*

Mohammed Abdullah  
M Alhammad  
Jeremy Paul Andrews  
Haowei Lu

### Bachelor of Engineering (Civil Engineering)/ Bachelor of Commerce

Mitchell James McWhinney  
Tony Buu Loc Nguyen  
Charlotte Grace Stoltz

*with third class honours*

Joshua James Clottu  
David George Toliopoulos

*with lower second class honours*

James Michael Barker

### Bachelor of Engineering (Civil) (Honours)

Jackie Ee Loong Ting

*with credit*

Osamah Salah M Alharbi  
Rayes Abdulkerim I Alrayes  
Imesh Maduranga Battagoda  
Chi Cuong Bui  
Jessica Anne Ellen Leah  
Charlesworth

Sachin Amanda Jayawardana  
Naveendra Kahagalla

Ben Robert Mc Grouther

Tigran Kazaryan

Raymond Ngo

Daniel James Williams

*with distinction*

Daniel John Atherinis  
Sean Dylan Cinquegrana  
Alexander David Dao  
Isuru Daranagama  
Chaoran Fang  
Mark Jason Ferreira  
Tyson Jeffrey Gillies  
William Thomas Goodwin  
Dexter Ching Teck Hu  
Shivan Jacotine

Benjamin Michael Kaiser

Michael Thomas Kelly

Martin Kropiewnicki

Mathew Colin Kyriazis

Peter Lazareski

Brendan Hong Ren Lee

Nguyen Duy Quang

Jordan Thomas Ormerod

Aaron James Ottobre

George Christopher Priest

Michael Anthony Rooke

Saudah Saib

John Nathan Salvatore

Luke Peter Sheers

Durga Singaravelu

Ceejay Tanwangco

Michael Ly Dat Truong

Mathew Justin Velcek

Wong Ming Sen

*with high distinction*

Benjamin George Andreou

Kee Kai Chong

Andrew James Keegan

Christopher Jing Tung Ling

Andrew Mekhail

Loretta Newton-Hoare

Maneesha Indrajith Bandara

Wijekoon

### Bachelor of Engineering (Civil) (Honours)/ Bachelor of Business

Ian Bruce Howe

Mac Conrad Miller

Joshua Allan Rock

*with credit*

Ashkan Mazloomi

*with distinction*

Samuel Jackson Freeman

Daniel James Moulton

Mark Anthony Rossitto

*with high distinction*

Luke Anthony Jones

John Sarandos Paouros

Benjamin Edward Woodcock

### Bachelor of Engineering (Electrical and Electronic Engineering)

Jian Xin Kang

Alexandru Tuchlei

*with third class honours*

Moninpung Yosmonyrath

*with lower second class honours*

Rhys Adam Fairweather

### Bachelor of Engineering (Electrical and Electronic Engineering)/Bachelor of Commerce

*with third class honours*

Samm Nicholas Flanagan

### Bachelor of Engineering (Electrical and Electronic Engineering) (Honours)

*with credit*

Sisira Suresh Amarawansa

Ratnayake

*with distinction*

Suresh Sanjaya Mallawaarachchi

Carlos Eduardo Echeverria

Michael Peter Guatta

Ngoc Tri Le

Ilia Raykhtin

**Bachelor of Engineering  
(Electronics and Computer  
Systems)**

*with third class honours*

Maxim Oleg Karpyn Esqueda

**Bachelor of Engineering  
(Mechanical Engineering)**

Andrew Brian Johnstone  
Adam Nicholas Jopling  
Sukeevan Tharmakulasingam

*with third class honours*

Joshua Robert Minter  
Weerappulige Nisal Ranaweera

*with lower second class honours*

Jonathon Edward Cotterill

**Bachelor of Engineering  
(Mechanical Engineering)/  
Bachelor of Business**

*with upper second class honours*

Jonathan David Wolf

**Bachelor of Engineering  
(Mechanical Engineering)/  
Bachelor of Commerce**

Victor Ho Lam Yan

*with third class honours*

Cameron Wasily Kartaschew  
Robert Michael Logan  
Joshua Robert Nation

*with upper second class honours*

Matthew Enriquez  
Robert Christopher Tomori

**Bachelor of Engineering  
(Mechanical) (Honours)**

Simon Anthony Denier  
M M Manjula Bandara Gallella  
Michael Vincent Lasorella  
Adrian James Wilson

*with credit*

Damola Muhydeen Alaamu  
Sheshan Sudharaka  
Andrahennadige  
Maneesha Gamage Epitakaduwa  
Mohammed Amirsha Hussain

Jason Donald Lake  
Gabriel Jack Lavis  
Mudi Liu

Jun Jie Lu

Panduka Madana Bandara  
Madana Hiti Bandaralage  
Hossein Mahdavi

Jaydene Robin Pearson  
Mohammad Waqas Qureshi  
Luke Robert Rinaldo  
Ben Dennis Wilmoth

*with distinction*

Thomas Peter Baer  
Jean Christophe Etiennette  
Ashwin Dominic Lazaro  
Huynh Le  
Alex Lee Rutherford  
Nguyen Thanh Hai Tran  
Vinura Chamath Witharanage

*with high distinction*

Luke Smith  
Kevin Soetanto

**Bachelor of Engineering  
(Mechanical) (Honours)/  
Bachelor of Business**

*with credit*

Antoniou Hanna  
Alexander Cameron Parker  
Adam James Waugh

*with distinction*

Matthew Jacoub Henri Allard  
Joshua Anthony Brown

*with high distinction*

Samuel John Vallance

**Bachelor of Engineering  
(Product Design) (Honours)**

Mushahid Aziz Khan  
Joseph Nathan La Delfa  
Matthew Joel Lloyd  
Samuel James Lodge  
Steven Garry Parker

*with distinction*

Daniel Anthony Cabral  
Alana Ha Lien Dang  
Luke Antoine Fazio  
Tomas Robert Frier  
Therese Edit Mona Hallberg  
Louis David Mills  
Andrew Patsalis  
Robert Grant Thomas

*with high distinction*

Joanna Lee Cameron Wilson

**Bachelor of Engineering  
(Robotics and Mechatronics)/  
Bachelor of Science  
(Computer Science and  
Software Engineering)**

*with third class honours*

Nicholas Camerlengo  
Aswin Lakshman  
Cameron Jeffery Parsons  
Daniel Walerian

*with lower second class honours*

Brendan Michael Waterhouse

*with first class honours*

Matthew Scott Rady

**Bachelor of Engineering  
(Robotics and Mechatronics)  
(Honours)**

Bradley John Marsich  
Oshal Nayantha Meegama  
Joshua Ming Jun Siow  
Jason Ching Siong Wee

*with credit*

David Francis Charles Caddy  
Kyle Matthew Harris  
Tim Andrew McKenzie-McHarg  
Hemendra Ghanshyam Parihar

*with distinction*

Zachary Petterd

**Bachelor of Engineering  
(Robotics and Mechatronics)  
(Honours)/Bachelor of  
Business**

Cerewin de Jesus Junior

**Bachelor of Engineering  
(Robotics and Mechatronics)  
(Honours)/Bachelor of  
Computer Science**

Devon Paleg Boyd  
Benjamin Peter Robertson

*with credit*

Peter Tran Le

*with distinction*

Joshua Choi  
Chaminda Elroy de Mel

*with high distinction*

Aviv Benjamin Mintz  
Phillip Charles Smith

**Bachelor of Engineering  
(Software Engineering)  
(Honours)**

Zakariah Adriaan Chitty

**Bachelor of Engineering  
(Telecommunication and  
Network Engineering)/  
Bachelor of Science  
(Computer Science and  
Software Engineering)**

Adam Stefano Douglas  
Malcontenti-Wilson

**Bachelor of Engineering  
(Telecommunication and  
Network Engineering)  
(Honours)**

Jerk Haw Wong

*with distinction*

Jordan Boerlage  
Russell Glen Collom



**Bachelor of Information and Communication Technology**

Vinayak Arora  
Carlos Alberto Cemborain  
Betancourt  
Zhuowei Chen  
Kyle Ashley Cooper  
Vikhyat Dhingra  
Ayesha Chamari Dona  
Sahan Bandara Wickramanayaka  
Edirisinghe Mudiyanse  
James Michael Elligett  
Suhail Salem K Halabi  
Kidson Ho  
Jonathon Robert Kovos  
Christine Kunak  
Velananth Mahinthan  
Lai Hoang Thanh Nguyen  
Irvina Anak Paul  
Dileepa Salinda Wijerathne  
Rukunayakage  
Benjamin William Scott  
Jaimin Ileshkumar Shah  
Nixon Man Singh  
Alex Spiteri  
Thirukkumaran Thanaraj  
Md Saif Uddin

**Bachelor of Information and Communication Technology (Network Design and Security)**

Alexander Leo Andreou  
Deepti Babber  
Aidan Jacob Beale  
Octavian Bozga  
Matthew Robert Condy  
Vaughan Stan D'Auria  
Wei Yee Emily Foo  
Christopher Michael Hendrickson  
Rick Martijn Limpers  
Adam Stephen Phillips  
Ranasinghe Arachchige Don  
Dishnuka Heshan Ranasinghe  
Christopher David Roberts  
Dhruv Sangwan

**Bachelor of Science**

Callum Leigh Bryant  
Samson Diep  
Eleanor Martine Eddy  
Thomas James Facey  
Melissa Horvat  
Monika Janinski  
Thomas Hung Pham  
Riko Johan Robinson  
Chad William Stone  
Bruno Alexander Tassoni  
Samual Ashley Michael Turnbull

**Bachelor of Science (Honours)**

Imogen Nell Batters-Holding  
*with upper second class honours*  
Errol Wei Cong Phuah  
*with first class honours*  
Alexander Edward Chester Dart  
Dane Kristoffer Lee Easden  
Stuart James Flanders  
Swati Swati

**Bachelor of Science (Biomedical Science)**

Tiffany Long  
Rachel Louise Soubra

**Bachelor of Science (Biotechnology)**

Jessica Louise Meads  
Shima Najafpour  
Simon Sackville

**Bachelor of Science (Chemistry)**

Frederick Robert Munro Backler  
Maja Mircic  
Thanh Phuong Thi Nguyen  
Maryanne Ellen Spiers

**Bachelor of Science (Computer Science)**

Sean Eric Grinter  
Nicholas Edward Hansen  
Terence Khai Shaun Liew  
Jake Renzella  
Shaun Matthew Whitely

**Bachelor of Science (Computer Science and Software Engineering)**

Ajinkya Joshi

**Bachelor of Science (Environmental Science)**

Luke Ronald Sawyer

**Bachelor of Science (Games Development)**

Mark Edward Russell

**Bachelor of Science (Medical Technology)**

Jonathan Sevan Tjia

**Bachelor of Science (Physics)**

Jack Andrew White

**Bachelor of Science (Professional Software Development)**

Praveen Devinda Caldera  
Alex Cummaudo  
Lachlan David West

**Graduate Certificate of Aviation (Human Factors)**

Kristofer Scot Greenhill

**Graduate Certificate of Aviation (Management)**

Tugrul Camur  
Con Gantonas  
Benjamin Rickard

**Graduate Certificate of Aviation (Piloting)**

Evan Michael Sezenias

**Graduate Diploma of Aviation (Management)**

Stela Armstrong

**Graduate Diploma of Engineering (Electrical and Electronic)**

Seyedehshabnam Sadegh

**Graduate Diploma of Information Technology**

Jonathan Adam Ganther  
Stephanie McDonald

**Graduate Diploma of Science (Biotechnology)**

Casey Luzinat

**Master of Aviation (Human Factors)**

Amelia Clare King  
Kishor Parajuli  
Susan Simmons  
Rachal Donna Smart

**Master of Aviation (Management)**

Irwin Vale

**Master of Construction and Infrastructure Management**

Arun Jaya Anand  
Muhammad Owais

**Master of Construction Management**

Shane Pacarada  
Wade Kevin Trevean

**Master of Engineering (Advanced Manufacturing Technology)**

Murad Rasool

**Master of Engineering (Civil)**

Hossam Ahmed

**Master of Engineering (Civil)/ Master of Construction Management**

Vijay Varma Dandu  
Hai Dang Pham

**Master of Engineering (Civil Structures)**

Van Linh Nguyen

**Master of Engineering Science (Advanced Manufacturing Technology)**

Hussein Hayder Abdulkhaleq  
Al-Saffar  
Ashish Madhura Ashok  
Colin Charles  
Sairam Rao Cheeti  
Santosh Kumar Ganesan  
Diamanto Georgakopoulou  
Karthick Gopalakrishnan  
Nikhel Gurung  
Sara Hajimohammadi  
Karthikesan Kaliaperumal  
Wei Jeng Lew  
Bala Kumaran Nagaswamy  
Mandhir Rajan  
Ganesh Kumar Rathna  
Panchavarnam  
Yousuf Rizwan  
Priyesh Vishnu Sekar  
Rajat Sharma  
Harpreet Singh  
Navdeep Singh  
Kaleemuddin Syed  
Sami Mohiuddin Syed  
Karthik Vanmathi

**Master of Engineering Science (Civil)**

Hesham Salim Murad Al-Rowe  
Firas Jawad Jaafar Alsaedi  
Dakshata Das  
Shravya Vure

**Master of Engineering Science (Civil Structures)**

Alvis Chavez Erickson

**Master of Engineering Science (Electrical and Electronic)**

Rajesh Reddy Erigela  
Vichitra Joon  
Sanil Karmacharya  
Bhargav Jawaharlal Lalaji  
Arqoot Manandhar  
Qadir Amad  
Ahmad Hasan Rana  
Ali Raza  
Harpreet Singh

**Master of Engineering Science (Network Systems and Telecommunications)**

Juan Sebastian Cortes Motta  
Ricardo David Gomez Paredes  
Pathum Wickasitha  
Thambawitige  
Erik Paul Vloothuis

**Master of Information Technology**

Rashid Ali  
Saleh Mohammed S Balharith  
Garrow Karl Bedrossian  
Shiyang Cao  
Shi Chang Chow  
Gelareh HosseinPour Niri  
Sun Chan Lee  
Nguyen Tran Nguyen  
Pooja Umesh Pednekar  
Riyaz Mahmood Qureshi  
Maki Sugita  
Wanjun Sun  
Nitesh Trehan  
Mingrong Xiang  
Xilu Xie

**Master of Information Technology (Professional Computing)**

Syed Shoaib Raza Abidi  
Haseeb Azhar  
Ali Bahrami  
Vignesh Baskaran  
Mohit Bhardwaj  
Maulin Vilas Chirmade  
Deric Ronald Christian  
John Zakareya Sobhi Ebrahim  
Muhammad Ahad Habib Ellahi  
Harsh Bharatkumar Gajjar  
Laxmi Ganesh  
Jithin George  
Gabriel George  
Rakesh Gottipati  
Bikash Gurung  
Vishvas Handa  
Yan Hao  
Muhammad Irfan  
Farhad Kabiri Samani  
Jaspreet Kaur  
Mohammad Noman Khan  
Waqas Khan  
Sikander Hayat Khan  
Naisha Khanna  
Abhishek Krishnaiah  
Urmila Kumari  
Kush Luthra  
Shruti Maharjan  
Rupesh Maharjan  
Satheeshkumar Mahendran  
Niharika Neervani  
Kristina Nemkul  
Anh Tuan Quan  
Jeeva Prasath Rajarajan  
Karthik Ramaiah  
Akshay Rana  
Ruhi Rajan Ranadive  
Nikesh Ranjit  
Batish Sama  
Sahil Sapra  
Nemil Vijay Shah  
Nitin Sharath  
Rubal Sharma  
Gursharnbir Singh  
Vikramjeet Singh Sumal  
Taranpal Taranpal  
Ngoc Hai Ha Tran  
Huy Long Trieu  
Gagandeep Kaur Virk  
Danushka Weerasekara  
Hemanth Yagnapu  
Chunyu Yang

**Master of Science (Astronomy)**

Benjamin Peter Cran

**Master of Science (Biotechnology)**

Alan Martin Burghardt  
Annalisa De Luca  
Kunzang Dorji  
Perminder Kaur  
Jyun-Yu Lin  
Kamalpreet Singh Pandher  
Nikita Pavlesh Sanghadiya  
Victoria Simovich  
Chiranthika Arunodi Sinhalagoda  
Sinhalagoda Arachchilage  
Quang Huy Tran  
Fakhar Waqas

**Master of Science (Biotechnology)/  
Master of Science in Leadership**

Maker Mayom Gurech

**Master of Science (Network Systems)**

Omair Ahsan  
Lakshmi Tejaswi Alluri  
Ashish Bassi  
Chanderjit Choudhary  
Alison Ceazer Dsilva  
Deepak Ekambaram Ravindran  
Muhammad Sufiyan Ghorri  
Vishawjot Singh Gill  
Sajitha Sulochana  
Harendrasooriya  
Engjell Hoxha  
Shruthi Jagarlamudi  
Navjot Kaur  
Affan Ahmad Khan  
Satyanarayan Killekar  
Zhi Liu  
Fahid Lodhi  
Ranbir Mittal  
Ibrahim Mohammed  
Peter Njugia Ndungu  
Julian Guillermo Parra Moyano  
Nidhi Sureshkumar Patel  
Tashi Phuntsho  
Karthik Pitchiah  
Muhammad Sunnan Ishrat  
Qureshi  
Kallifullah Shaffi  
Sejal Satishkumar Sheth  
Muhammad Luqman Shoaib  
Nrip Paul Singh  
Cesar Augusto Villada Guarin

**Master of Technology (Civil)**

Tyson James Morley  
Mohammad Reza Nabhani

**Master of Technology (Civil)/  
Master of Construction Management**

Noman Nisar

**Master of Technology (Information Technology)**

Simon Dyett  
Shafeen Suleman Khetani  
Kranthi Reddy Yenamala

## 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.

The PhD graduands 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.

## Doctor of Philosophy

### Afsana Ahmed

Thesis title: *Molecular simulation study of gas storage and separation by novel micropore architectures*

Dr Ahmed's research investigated new branch of porous materials for gas storage and separation. Success in designing new impregnated porous materials has meant that the work has received widespread international recognition, commercial interest and scholarly publications.

### Nahla Hussein Aswad Alaswadko

Thesis Title: *Deterioration modeling of granular pavements for rural arterial roads*

To keep any road network at an acceptable level of service and preserve the assets pavement management systems should be enhanced with reliable and accurate models for predicting pavement condition. Such models can assist road agencies in the planning of their short and long term maintenance programs and estimate required budgets. The aim of Dr Alaswadko's research project is to develop powerful deterioration models for rural arterial road pavements, using a representative sample from Victoria. Condition parameters modelled include surface roughness, deformation in wheel paths and surface cracking. In this project, novel approaches were used for both data preparation and modeling of condition parameters.

### Mir Mohammad Nazmul Arefin

Thesis title: *Non-negative matrix factorization using constrained optimization with applications*

The novel algorithm proposed in Dr Arefin's thesis will improve the non-negative matrix factorization. It will help factorizing and categorizing large data matrices. This algorithm will have application in facial recognition, document and text clustering. Processing high dimensional data will be easier using this algorithm.

### Muhammad Abdul Aziz

Thesis title: *A study on a novel sewer overflow screening system*

After heavy rainfall, sewer overflow spills into receiving water bodies, causing serious concern for the environment and public health. To overcome this challenge novel sewer overflow screening devices have been developed and evaluated to overcome the limitations of low capture efficiency and high initial and maintenance costs. In Dr Aziz's study the proposed 'comb separator' was designed and tested through a comprehensive analysis involving numerical model, laboratory and sensitivity testing. Comparisons of the 'comb separator' with the industry standard Hydro-Jet™ suggest that the former can perform better when there are blockages, and that it has a higher capture efficiency during periods of low flow.

### Robert Carlton Bassett

Thesis title: *Resolving the spectral properties of extremely star-forming galaxies at  $z=0.1$*

Dr Bassett's thesis explored the properties of rare, nearby galaxies with extreme levels of star-formation, which are far more common in the distant universe. Due to the finite speed of light, very distant galaxies exist at an earlier epoch in the universe and, thus, they represent the progenitors of the current galaxy population. Studies of nearby analogs, such as the work presented here, provide detailed tests of galaxy formation models at far greater fidelity than is possible using observations of very distant galaxies.

### Miao Du

Thesis title: *Opaque response generation enabling automatic creation of virtual services for service virtualisation*

Large enterprise software systems make many complex interactions with other services. Developing and testing production-like conditions is challenging. Service virtualisation is a technique to provide production-like conditions, where models of services are virtualised to provide more realistic scale and less complicated configuration. Dr Du presents the opaque response generation approach for creating virtual service models. This approach enables services to be virtualised automatically without any knowledge of system protocol and interaction behaviours. Experimental results show our opaque response generation approach can generate accurate responses in real time with an accuracy rate over 99% on average.



### **Ben Mark Ekman**

Thesis title: *The design construction and performance of a novel solar simulator and hybrid reactor*

A uniquely designed and built high intensity solar simulator using metal halide lamps proved to be a useful and viable tool for controlled indoor high temperature experiments. This apparatus, which closely mimics the energy of the sun, can focus concentrated energy into a well-insulated reactor cavity where high temperatures exceeding 20000C, as required to process metals and materials, were reached. Dr Ekman demonstrated that continuous 24-hour high temperature operations are feasible when a hybrid solar/electric reactor was used.

### **Marius Oliver Gheorghita**

Thesis title: *Appraising the difficulty of permutation problems using local search and prediction*

Dr Gheorghita's research has been conducted in the field of optimisation algorithms with a focus on techniques which find approximate good solutions and use the information from the search to learn about the complexity of the problems. Optimisation algorithms can be applied to find solutions to real-world complex problems and learning about the difficulty of problems is especially useful when tackling unknown problems. The research is applicable to combinatorial problems and many real problems can be modelled as combinatorial problems, eg assignment, routing, scheduling problems.

### **Antonio Giardina**

Thesis title: *Cloud based large-scale real-time simulation for traffic engineering*

Traffic engineering and smart road management are critical components of any modern city. Through simulations run on supercomputers, traffic engineers are able to study, plan and control road traffic in real-time. The major drawback associated with supercomputer technology is cost, availability and scalability. Dr Giardina's thesis proposes a solution to these drawbacks by utilising cloud computing technology as a supercomputer replacement. The cloud is cost effective, highly available and scalable. As cloud was not designed for the purpose of high-powered computing, the research proposes software architecture that enhances the high-throughput capabilities of cloud to allow the running of large-scale real-time simulations.

### **Saleh Hassanzadeh Gharaie**

Thesis title: *A novel design and optimization of a polymeric aortic valve using numerical and experimental techniques*

Dr Hassanzadeh Gharaie's research developed an accurate numerical method to predict the kinematics of the heart valve leaflets. The numerical scheme was used to optimize the proposed design of a prosthetic heart valve. The optimization process aimed at addressing the aggressive fatigue failure issue associated with current valve designs. A prototype of the optimized valve was constructed using advanced manufacturing techniques including electron beam melting and 3D printing methods, which is the first time that such techniques have been combined to construct a prosthetic valve. The performance of the optimised valve was evaluated thoroughly with respect to both structural and haemodynamic performance. The improvements of haemodynamic performance of the valve achieved in the present study can reduce left ventricle hypertrophy which improves long-term survival of patients receiving prosthetic heart valve.

### **Fengxian He**

Thesis title: *Energy management system for underground mine electric vehicles*

Dr Fengxian studied battery energy management systems in underground mine electric vehicles for Australian mine industries. An underground mine electric vehicle model was established to investigate battery packs requirements. A battery sorting method was proposed to build battery packs and battery pack state of charge estimation algorithm was applied to the battery management system to optimize vehicle energy and power flow. Different types of battery pack experiments were conducted under underground mine electric vehicle operation conditions. The experimental results were used in vehicle simulation to validate battery packs performances. The outcomes contribute to current underground mine electric vehicle field.

### **Leonard Benjamin Hoon**

Thesis title: *Extracting signal from the noise of app reviews*

Apps stores offer a transparent feedback loop between users and developers via public app reviews and direct distribution of updates to users. Significant effort is expended to glean useful information from reviews and to examine this feedback loop. Dr Hoon's thesis uses statistical and text analysis on 8.7 million reviews to demonstrate that the majority of reviews, when read in isolation, do not yield developers much actionable feedback. Reviews are analysed to offer app benchmarking, search space reduction techniques and typical review properties to detect and sort useful reviews, toward informing project expectations, priorities and scoping.

### Nasreen Ahmed Hussein

Thesis title: *Assessing the impact of pavement surface condition and geometric characteristics on the performance of signalised intersections*

Signalised intersections are considered to be the most dangerous parts of an urban highway network and carry a very high crash risk. Dr Hussein's study aims at investigating the effects of pavement surface condition and geometric characteristics on the performance of such sites in terms of safety and capacity. Using a large sample size of signalised intersections from a metropolitan region, the effects of these parameters have been assessed through the application of advanced statistical techniques that are suitable for the data relevant to the different performance criteria. The outcomes of this thesis would help road agencies in prioritising their maintenance programs related to surface treatments and upgrades of geometric elements at such locations.

### Norizan Mohamad

Thesis title: *Design of spring-supported diaphragm capacitive MEMS microphone*

Dr Mohamad developed a new microelectromechanical (MEMS) capacitive microphone which can be used in various consumer electronics such as smartphones and hearing aid devices. The millimetre size microphone uses a novel spring diaphragm structure and has been designed to achieve a high sensitivity with low noise operation. Analytical and numerical models were developed to optimise design parameters and performance. Samples of the microphones were successfully fabricated to verify feasibility. The proposed design has led to achieving better performance of a miniature microphone while reducing the production cost due to fewer fabrication masks being required and potentially lower rejection rate.

### Bayar Najeeb Abdulrazaq Mohammed

Thesis title: *Improving the estimation of agency cost associated with increasing axle mass limits*

Due to the increased demand associated with rapid population and economic growth in Victoria, the freight task is expected to increase at a high rate. Estimating the changes in deterioration rates of road pavements and associated damages due to increased volume of heavy freight vehicles and loading requires using reliable and accurate deterioration models. In Dr Mohammed's thesis, deterioration models of the Highway Development and Management (HDM-4) have been calibrated and used to estimate agency costs associated with different loading scenarios. These will be very useful for road authorities together with the interim pavement age models that have been developed for different road classes.

### Tuong Huan Nguyen

Thesis title: *Automated support for the elaboration and analysis of goal-use case integration models*

Requirements engineering is the process of elaborating, analysing, and managing software requirements to ensure these requirements are of high quality (such as complete, consistent, correct). However, this goal is sometimes difficult to achieve in practice, causing project time and cost overrun, or even failure. Dr Nguyen's research aimed at improving the quality of requirements and thereby increase the chance of project success. Specifically, the study aimed to provide an automated support for requirements engineers to elaborate and analyse requirements in a user-friendly manner. The proposed techniques allow requirements engineers to semi-automatically extract requirements models from natural languages documents, analyse such models for inconsistency, incompleteness, and incorrectness, and resolve detected problems if any.

### Thi Hong Vy Pham

Thesis title: *Investigation of the biointerfaces of nanostructured surfaces*

Generating materials with nanostructured surfaces has been a focus of research in the last few years, especially for biomedical applications due to their unique physical, chemical and biological properties. A number of nanostructured materials have been introduced, however the multidimensional cell activities taking place at the surface biointerfaces require more in-depth understanding for successful application. The findings included in Dr Pham's thesis contribute to the body of knowledge on how pathogenic bacteria and mammalian cells specifically respond to different types of surface nanostructures, offering a prospect of success in designing long-term antibacterial, biocompatible materials.

### Hitesh Pingle

Thesis title: *Colloidal crystal based plasma polymer patterning to control Pseudomonas aeruginosa attachment to surfaces*

Infection caused by bacterial biofilm formation on most types of biomedical device and implant surfaces has become a major problem in health care and is a substantial risk to patient health and safety. To overcome this issue, Dr Pingle's thesis studied the role of surface topography, surface chemistry and biomolecule (DNA) immobilisation upon initial bacterial attachment on substrates. Overall, the results demonstrated in the thesis are an ideal platform to study a range of different surface properties and their roles in bacterial attachment that will help understand the unknown mechanisms that occur at biointerfaces that lead to biofilm formation and medical implant centered infections.

### **Zahra Roshan Zamir**

Thesis title: *Application of convex optimization techniques for feature extraction from EEG signals*

The analysis of electroencephalogram signals is essential for extracting the relevant information from the human brain activities in order to diagnose brain diseases and abnormalities. The visual screening of long term electroencephalogram recordings is a time consuming and difficult task, and it is insufficient for capturing reliable information from brain activities. Challenging these issues, mathematical modelling and data analysis of electroencephalogram signals were presented, four automatic feature extraction methods were developed based on convex optimization problems, the classification of these signals was performed, and different statistical measures were investigated and employed. Dr Roshan Zamir's research can facilitate better patient care services while save time and reduce costs. Of particular interest was the automated detection of transient electroencephalogram waveforms called K-complex and Epileptic seizure that contribute to sleep stage identification and seizures diagnosis respectively. The novel methods are also suitable for other types of signals.

### **Arup Kumar Sarker**

Thesis title: *Test case generation for database applications*

Dr Sarker's Structured Query Language (SQL) statements are widely used in the database application and are essential part of database testing. In development stage of a database application, SQL statements may be used incorrectly because of syntactic change which is termed as mutant. To determine the correctness of SQL statements proper test dataset generated through a proper guideline can lead to find faults in SQL statements. The thesis proposed a number of guidelines to generate test datasets for checking the faults for three important types of mutants in SQL. These guidelines are found to be effective to reduce faults in SQL statements.

### **Arif Moinuddin Siddiquee**

Thesis title: *Effect of tip geometry and crystallinity on two photon excited luminescence and laser scattering of single gold nanorods*

Dr Siddiquee's thesis investigates the intrinsic radiative features of gold nanorods using linear and nonlinear spectroscopy. Independent measurements of two-photon action cross sections (TPACS) of single gold bipyramids, hemispherically capped cylindrical nanorods and dumbbells, which have increasing radius of curvature at the tip, are measured and compared per same aspect ratio and volume. The study also performed nanometer precise investigation on surface plasmon resonance (SPR) mediated scattering and two photon properties of electron beam lithography (EBL) fabricated gold nanorods and locally estimated the damped plasmon phase shift due to the metallic adhesion layer induced plasmon damping.

### **Salmaan Rashid Syed**

Thesis title: *Raman spectroscopy and Z-Scan based third order nonlinear study of graphene and plasmonic metal nanohybrids*

In Dr Syed's thesis, Raman spectroscopy and Z-Scan based third order nonlinear study of single layer graphene, multilayer graphene and their hybridization with noble metals for near-infrared wavelengths was studied. Raman spectroscopy study was used in distinguishing the G, D and 2D band enhancement due to charge transfer effect from the surface plasmon effect in hybrid materials for the first time. Z-Scan was used to explore the effect of crystallinity on the nonlinear properties of hybrid materials. The study of these hybrid materials is useful in developing wide variety of scientific applications such as surface-enhance Raman spectroscopy based sensing, antennas, catalysis etc.

### **Lisa Tatai**

Thesis title: *Evaluation of novosorb biodegradable polyurethanes: understanding degradation characteristics*

Dr Tatai's study aims to investigate the in-vitro degradation of novel synthetic biodegradable polyurethanes primarily developed for biomedical applications. The increased interest in polyurethanes for biomedical applications is related to their proven mechanical properties, excellent biocompatibility and structural diversity.

### **Chia-Huan Ting**

Thesis title: *The air-sea wind boundary layer*

The drag coefficient is one of the most important quantities used in modelling air-sea interaction. Most studies suggest this coefficient is a function of mean wind speed. There is however a considerable degree of scatter associated with such dependencies. This means that the accuracy of predictions using the sea-surface drag parameter is limited. The aim of Dr Ting's study was to investigate the dependence of drag coefficients on physical factors related to wind speed, sea state, wave directional spreading, wind gustiness and ocean stratification.

### **Jonathan Owen Tollerud**

Thesis title: *Understanding quantum processes in semiconductors through the use of selective multidimensional spectroscopy*

Dr Tollerud has developed experimental techniques that will be useful for understanding the role of quantum mechanics in photosynthesis in the natural world. These experimental techniques, which use pulses of light less than one trillionth of a second long, have also proven useful for investigating unexplored areas of physics. The insights gained in this work may be useful in designing more efficient solar cells, improving some types of lasers, and in quantum computing.



**Monday 19 December 2016  
4.00pm**



## Participating officers

### Chancellor

Mr Graham Goldsmith, BBus(Acc)(SUT),  
FCPA, FAICD, FFin

### Vice-Chancellor and President

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

### Executive Dean, Faculty of Health, Arts and Design

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

### Deputy Vice-Chancellor (Research and Development)

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

## Master of Ceremonies

### Pro Vice-Chancellor Student Advancement

Professor Glen Bates, BCom, BA(Hons),  
MA(ClinPsych), PhD(Melb)

### Mace Bearer

### Manager, Student Financials

Ms Kate Shum

### Music

Music provided by Mr David Connolly (Piper)  
and Western Creation (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, Mr Graham Goldsmith,  
will open the proceedings.

### The Presentation of Awards

The Chancellor, Mr Graham Goldsmith,  
will present the awards.

### The Student Response

Ms Sarah Anne Brackenridge will deliver  
the student response.

### The Charge to Graduates

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

### The Closure

Master of Ceremonies, Professor Glen Bates,  
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 Health, Arts and Design

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

### Associate Degree of Health and Community Care

Robyn Buccilli

### Bachelor of Arts

Noorsabah Bahrami  
Matthew Philip Blake  
Steven Ray Charles  
Marcus Michelangelo Cozzolino  
Alice Crossley  
Ryan Peter Decoite  
Selemawit Abraha Gebreselassie  
Gabriela Alexandra Gonzalez  
Chloe Marie Grima  
Andrea Luca Italia  
Madeleine May James  
Paul George Katis  
Gorgi Kotevski  
Jack Peter Morris  
Mitchell Thuong-Trung Nguyen  
Kelly Margaret Anne Ramadge  
Carlie Lucinda Spinks  
Jessica Ann Wainwright  
Princedhorn Wongsuphap  
Charles Andrew Woodward  
Johanna Xu

### Bachelor of Arts (Honours)

*with lower second class honours*

Zachary George Rohde

*with upper second class honours*

Nicholas Kevin Curtis  
Sionainn Harriett Hayes  
Aliya Kate Jackson

*with first class honours*

Ryan Anthony Carolan  
Marten John de Man  
Addy Jean Dunkley-Smith  
Sarah Ellen Glezer  
Jessica Anne Grahame  
Rachel Pamela Maguire  
Veronica Lea Meredith  
James George Perdikogianis  
Sarah Wlodarczyk

### Bachelor of Arts (Digital Media)

Pravin Devarajah  
Kundan Talcha Bhandari  
Shane Matthew Van Rooy

### Bachelor of Arts (Digital Media and Marketing)

Joshua Aron Di Falco  
Melinda Kate Vaelioja

### Bachelor of Arts (Games and Interactivity)

Joshua Cabral  
Liam Dahl  
Nina Winona Diaz  
Raphael John Goldis  
Adam John Greenard  
Andrew Spalato  
Adam Anthony Venuto  
Ashley Peter Wood  
Elise Ebony Zinna

### Bachelor of Arts (Games and Interactivity)/Bachelor of Science (Computer Science and Software Engineering)

Daniel Lee Duquemin  
Leong Ping Arnold Lee  
Murray Gerard Edward Murphy  
Darcy Maree Sandall

### Bachelor of Arts (International Studies)

Ali Raza Ali Raza  
Emmah Wagio Muturi  
Roanna Emma Neal-Ogilvie  
Ruben Jade Vergunst

### Bachelor of Arts (International Studies and International Business)

Rohan Jude James

### Bachelor of Arts (International Studies and Japanese)

Lu Shi Min

### Bachelor of Arts (Journalism)

James William Bennett  
Simeon James Bisas  
Christine Byllaardt  
Josephine Rita Catalfamo  
Carmen Jia May Cheok  
Alexandra Connie Duffy  
Samuel Fantasia  
Nathan Konstantinidis  
Christian Douglas Lagos  
Natalie Zorka MacGregor  
Caitlin Rose McMullen  
Jeremy McEwan Menz  
Lisa Robinson  
Emalee Tayla Sacco  
Hayley Jayde Skews  
Thomas Roy Wharton  
Jarret Leigh Williams  
Jeffrey David Worley

### Bachelor of Arts (Literature)

Kayla Marie Murphy

### Bachelor of Arts (Media and Communication)

Indah Dewi Da Silva  
Dominique Caryl Escalante  
Shelby Layce Hohnberg  
Zain Khan  
Stuart John Mackinnon  
Fabian Vincent Macolono  
Matthew David Morosoli  
Jeremy Christopher Ponniah  
Katherine Elizabeth Powell  
Nikita Leigh Rover-Pritchard  
Fotini Tsironis

### Bachelor of Arts (Media and Communications)

Mollie Rose Nijam  
Nigel Valena

### Bachelor of Arts (Professional Writing and Editing)

Megan Marie Barton  
Skye Elizabeth Blake  
Sarah June Carbone  
Lucinda Mary Violet Cree  
Pauline May Csuba  
Bronte Alyssa Ford  
Andrew Ethard Goss  
Lenae Sara Mitilineos  
Benjamin James Michael Spencer  
Sophie Adele Teague

### Bachelor of Arts (Psychology)

Ayesha Azimi  
Jessica Lauren Beavan  
Melisa Gizem Bilek  
Elena Joy Brown  
Georgia Lee Burfield  
Madeleine Therese Clarke  
Monique Reinholdt Cooper  
Nickoleta Drosopoulos  
Nikolas Peter Dooley Henkes  
Monica Angela Larosa  
Isabelle Matilda Lloyd  
Isabelle Kate McDonald  
Christine Semertzidis  
Hayley Elizabeth Sonogo  
Lee Taube  
Sophie Louise Thompson  
Awo Ahmed Yusuf

### Bachelor of Arts (Psychology and Forensic Science)

Meg Elizabeth Brandenburg  
Laura Elizabeth Chapple  
Paige Ellis  
Nina Isabel Bennett Emmett  
Casey Dale Ford  
Rowan Elizabeth Goodwin  
Monique Anna Maria Hoff  
Brittany Elise Holley  
April Kara Homewood  
Maddison May Huddle  
Sandra Durení Kekulkotuwege  
Jessica Kumar  
Stephanie Margaretha Yvonne Lokum  
Paris Juliette Lyons  
Stephanie Nemaric  
Caitlin Maree Ridgway  
Sarah Louise Teape  
Brianna Vittoria Turkovic  
Natalie Jade Vido  
Bessie Mary Webb

### Bachelor of Arts (Psychology and Psychophysiology)

Erica Lauren MacKinnon  
Jennifer Nicole Scott

### Bachelor of Arts (Psychology and Sport Science)

Eliza Michelle Ogg



**Bachelor of Arts (Security and Counter Terrorism)**

Agouth Majok Mel  
Petyka Slattery

**Bachelor of Arts (Sociology)**

Vivienne Altman  
Jarrod David Nash

**Bachelor of Behavioural Studies**

Jane Farrugia  
Amy Goldby  
Caroline Knell  
Jake Ryan Lipman  
Kirstin Jean O'Reilly  
Sharron Lesley Wood

**Bachelor of Behavioural Studies (Psychology)**

Joan Commons  
Jessica D'Arcy  
Rebecca Jean Dunn  
Meghan Gestos  
Renee Monique Gorsuch  
Kathryn Kenny  
Malka Lever  
Corinne Nunn  
Megan O'Connor  
Naomi Alexandra Schroder  
Leyna Courtney Storey  
Todd Wright

**Bachelor of Communication**

Sylvia Kovacevic  
Katrina Lee Morris  
Elly Pauline Near  
Chau Ngoc Minh Nguyen  
Shannon Jade O'Neill

**Bachelor of Communication/  
Bachelor of Social Science**

Radhika Rani Sharma

**Bachelor of Communication (Advertising)**

Katrina Nawrocki Anastasi  
Matthew Menner Buratto  
Michelle Butson  
Lilybet Belinda Holt  
Samuel Christopher Kidd  
Benjamin Joseph Mann  
Ying Chit Ng  
Sabrina Torcasio  
Malvina Paula Zakrisson

**Bachelor of Communication (Media Studies)**

Jessica Sally Baum  
Jade Grace Beaconsfield  
Bethany Elyce Chambers  
Kate Elizabeth Clark  
Samantha Elizabeth Foster  
Sophie Alexandra Hammill  
Rachel Jade Martens  
Kristopher Lawrence O'Sullivan  
Lucinda Elizabeth Riley

**Bachelor of Communication (Public Relations)**

Patricia Borbiri  
Stefanie Isabella Ferguson  
Cheetara Mun Ling Lai  
Heidi Ann Liow  
Megan Mallin  
Sophia Elizabeth Mayes  
Bronte Siobhan Monaghan  
Stephanie Lena Papaevangelou  
Samantha Jayne Schumacher

**Bachelor of Community Health**

Mina Didar  
Darian Douth  
Jade Louise Macreadie  
Kirsten Van Diggele

**Bachelor of Education (Early Childhood)**

Kimberley Broad  
Niketa Jean Browning  
Karisma Fontillas Calabazon  
Abbey Cox  
Melissa Jane Goodall

**Bachelor of Education Early Childhood**

Rebecca Ackermann  
Elise Adelina Santana Capovilla  
Laura Costantino  
Tammy Donovan  
Hayley Jennette Durante  
Emma Keft  
Claudia Kusechen  
Matthew Leslie  
Cathlin Paton  
Ashleigh Jade Smart  
Jennifer Stirrup  
Rachel Vinie Gwendoline Trovarelli  
Jayde Maree Van Den Heijkant  
Kira Watson  
Melissa Nicole Wings

**Bachelor of Education (Primary)**

Brittany Bowman  
Danjela Cami  
Sallyanne Cohen  
Lisa Crisford  
Emma Louise Dounis  
Fioretta Ayesha D'Souza  
Sarah Kilpatrick  
Emily Lopes  
Grayson Thomas Marsh  
Stephanie Louise McKenna  
Pamela May Moran  
Mark William Trounson

**Bachelor of Film and Television**

Sabine Annie Battel  
Aydin Erik Bozkurt  
Edward James Broadbent  
Sam Calafiore  
Zoe Amanda Couper  
Orson Dijle  
Aaron John Garcia  
Benjamin Ivan Jarni  
Adam Jolev  
Darcy Harrison Kinna  
Katherine Alice Lemke  
Gavin Mihadja  
Rachael Anne Maryse Morrow  
Thomas Jake O'Hehir  
Bianca Perillo  
James Christopher Plant  
Gabrielle Clare Rea  
James John Robinson  
Roderrick Christopherson Sota  
Hudson Valentin Sowada  
Anneliese Kate Staubli  
Timothy Michael Stevenson  
Jake Alexander Trigg  
Anthony Vita

**Bachelor of Film and Television (Animation)**

Rhiannon Sulu Bentley  
Tayla Maddison Garrod  
Asem Sera Guldali  
David Dennis Majman

**Bachelor of Health Science**

Meriam Abubeker  
Amani Marieng Aruai  
Benjamin Noel Carter  
Jessica Laura Clover  
Kathleen Henrietta Cunningham  
Nybouk Deng Woul Tel  
Rochelle Lay  
Elliot Thomas Lord  
Jayde Evans McBurnie  
Laura Claudia McGough  
Madeleine Courtney Nankivell  
Dillon Christopher Perera  
Rikki Ann Prescott  
Heshni Ramma  
Giulia Linnea Sgro-Ralph  
Carmen Rose Smith  
Nile Aftab Sohtra  
Benjamin Richard Stevenson  
Corinne Sara Wengrow

**Bachelor of Health Science (Honours)**

Stefania Basso  
Hamish Alexander Binnie  
Kylie Annette Falconer  
Allison Jean Hinchcliffe  
Eveline Mu  
Alexandra Jade Wilson  
Katie Michelle Wykes

**Bachelor of Health Science (Public and Environmental Health)**

Ikram Aden  
Daniel Balzano  
Gudisa Mosisa Futasa  
Christine Karabourniotis  
Si Viet Nguyen  
James Walton Pigdon  
Saaram Rizwan Abbas  
Sacha Scrase-Woods  
Katerina Sioulas  
Derek Andrew Such

**Bachelor of Multimedia (Games and Interactivity)/  
Bachelor of Science (Computer Science and Software Engineering)**

Lachlan James Vaelioja

**Bachelor of Professional Communication**

Monique Renee Chessari  
Lauren Chibert  
Nathan Fabiano

**Bachelor of Psychological Sciences**

Monica Dankoff  
Aleksandar Tomic

**Bachelor of Psychology (Honours)**

*with upper second class honours*

Taryn Grace Clothier  
Nicole Echeverria

*with first class honours*

Marie Christie Camin  
Bianca Katarina Mastromanno  
Ruby Kathleen Phyland  
Amy Claudia Robins  
Jessica Pricilla Stones  
Lauren Young

**Bachelor of Science (Biomedical Science)**

Neveen Abilmona  
Omar Rabeao Alnahdi  
Alexandra Adelia Ammann  
Jackson Chee  
Ivan Paolo Cruz  
Ann Sanduni Mandira De Waas  
Senay Gurel  
Chihiro Masuda  
Mary Noel  
Jamila Nowrozi  
Jal Kun Puoc  
Rebekah Brittany May Stewart  
Maria Elizabeth Wejesooriya

**Bachelor of Science (Psychology and Psychophysiology)**

Adrienne Tate Bell  
Mary Ruby Churchill  
Lucy Olivia Cliffe  
Rachael Mari Cornock  
Sarah Gauci  
Yenny Refety Lay  
Chelsea Do Anh Thu Nguyen  
Megan Kate Walker  
Emily Kate Werry

**Bachelor of Science (Psychology)**

Radmila Badzoka  
Ellie Kate Lawler  
Bree-Anna Stephanie Lea

**Bachelor of Social Science**

Bianca Luisa Suzanne Chapman  
Hannah Mae Hiller Cramond  
Courtney Jade Gillespie  
Fatmata Kamara  
Tanja Karan  
James Schultz

**Bachelor of Social Science (Community Health)**

Raxana Mangalanathan

**Bachelor of Social Science (Criminology and Forensic Science)**

Amy Joy Reynolds  
Kyrstie Sebastian

**Bachelor of Social Science (Criminology)**

Tonderai Calvin Hove  
Natsody Maree McCosker  
Sarah Moed  
Aaron Mok  
Louise Patricia Proctor

**Bachelor of Social Science (Psychology)**

Kelly Samantha Adams  
Jacinta Anderson  
Sanela Avdic  
Qemalie Bairami  
Michael James Bullen  
Marianne Burke  
Myriam Camilleri  
Merren Elizabeth Campbell-Jones  
Steven Ross Colley  
Jessica Colwell  
Brittany Rose Delacca  
Ashleigh Dunne  
Veronique Filippini  
Melissa Franks  
Georgia Fay Gilbertson  
Yehudo Aryeh Leib Goldman  
Safaa Hakim  
Tracey Holmfield  
Michelle Samantha Joseph  
Matthew Judge  
Daniel Joseph Kemp  
Mikaela Gail Kemp  
Ashlea Ketis  
Meaghan Myfanwy Kiely  
Sarah Larkins  
Vi-An Kim Le  
Toni Belinda Lingwood-Smith  
Grace Maria Mackie  
Mervyn Vincent Marsh  
Chene McNab  
Maja Marzena Michniewski  
Cheryl Dennise Miles  
Esther Liahona Mohring  
William Francis Morrissey  
Lenka Pondelickova  
Hannah Reid  
Stephanie Ryan  
Lana Michelle Thompson  
Zoe Tomlin  
Natasha Van der Zweep  
Megan Sarah Wilson

**Bachelor of Social Science (Psychology and Forensic Science)**

Andison Rose Blanche  
Zoe Capaldo  
Ellen Marie Christoforou  
Christopher James Cockburn  
Paige Meg Giles  
Jack Edward Gladman  
Soraya Louise Jeanes  
Sarah Jane Kettunen  
Bridget Langlands  
Amy Elizabeth Livingstone  
Stephanie Joan Nigli  
Deshlin Pillay  
Ruby June Plancke  
Georgina Eve Sadler  
Adrienne Louise Spicer  
Kodie Ellen Spiekman  
Nathan John Wilson

**Bachelor of Social Science (Psychology and Sport Science)**

Matthew Brenton Jones  
Jessie-Eloise Revens

**Bachelor of Social Science (Public Relations)**

Vy Khanh Hoang Nguyen

**Bachelor of Social Science (Security and Counter Terrorism)**

Sarah Anne Brackenridge  
Kimberly Rebecca Anne Darcy  
Chloe Rebecca Klein  
Samantha McNamara  
Sian Catherine Louise Phillips  
Nicole Poynton

**Bachelor of Social Science (Sociology)**

Anna Gabrielle Leeves  
Jade Iris Mahony

**Graduate Certificate in Career Development**

Lynda Anne Bundock  
Amanda Dorothy Caffyn  
Stevan Stojkanovic

**Graduate Certificate in Forensic Behavioural Science**

Jonathan Alexander Hockey  
Erik Gijbert Johannes Meurs

**Graduate Certificate in Learning and Teaching (Higher Education)**

Mirielle Wescott

**Graduate Certificate of Arts (Writing)**

Eloise Clare Dowd

**Graduate Certificate of Multimedia**

Rebecca Nhu Y O'Dea

**Graduate Certificate of Social Science (Family Therapy)**

Beverley Ann Redfern

**Graduate Certificate of Social Science (Housing Management and Policy)**

James Onek  
Malcolm Graham Picken

**Graduate Certificate of Social Science (Human Services – Counselling)**

Diana Stephanie Casis  
Caroline Jane Lander  
Sage Leslie  
Rana Samed

**Graduate Diploma in Clinical Supervision**

Rachel Elizabeth Campbell  
Christopher Drake  
Anthea Charline Lemphers  
Jennifer Claire McGrail

**Graduate Diploma of Arts (Media and Communications)**

Sarah Beth Whitmore

**Graduate Diploma of Psychology**

Danielle Bayes  
Belinda Claire Gerstman  
Lusazine Cencia Kiraz

**Graduate Diploma of Science (Applied Statistics)**

Alison Laura Jaworski

**Graduate Diploma of Social Science (Family Therapy)**

Touraj Afshar

**Graduate Diploma of Social Science (Human Services – Counselling)**

Maria Constantinou  
Shruti Tanya Khazanchi

**Graduate Diploma of Teaching (Primary)**

Sharon Arena  
Marina Bestawrose  
Sarah Broderick  
Jessica Louise Buczko  
Zoe Clements  
Dhanushki de Silva  
Erin Louise Dean  
Jacinta Mary Foale  
Margaret Green  
Loretta Louise Green  
Momoko Iwata  
Morgan Jaehne  
Clara Marie Jeffrey  
Kristy Lancaster  
Anna Clare Mahendra  
Jennifer McGrath  
Erin McKernan  
Sally Katherine McLeay  
Rosie Lorraine Moul  
Alicia Murphy  
Hayley Nasrawi  
Robyn O'Neill  
Eda Fatma Ozhan  
Bethany Provan  
Brooke Robertson  
Lisa Anne Ryan  
Kate Saxon  
Goonlaor Sibunruang  
Bianca Tanase  
Belinda Vickers  
Fiona Michelle Voigt  
Emma Lyn Wasson  
David Michael Webb  
Melisa Williams

**Master of Arts (Media and Communications)**

T T Ha Bui  
Tshering Dendup  
Brandon Enrique Lancheros Moreno  
Linghan Li  
Kesang Wangmo  
Thomas Maxwell Peter Watson

**Master of Arts (Writing)**

Jaclyn Ann Beecroft  
Rachel Elizabeth Burdett  
Eloise Grace Faichney  
Gina Frisken  
Renee Michelle Fraser Gornowicz  
Gary Lawrence Keady  
Johanne Taylor  
Richard Volker  
Stephanie Jayne Wotzke

**Master of Multimedia Technology**

Yu Yang

**Master of Psychology (Clinical Psychology)**

Rebecca Suzanne Chivell  
Lee Jane Thurlow

**Master of Psychology (Counselling Psychology)**

Dianne Gaye Mawby

**Master of Science (Applied Statistics)**

Daniel Michael Christensen  
William Tam

**Master of Social Science (Family Therapy)**

Joanna Gayle Aldred  
Melissa Lee Bernstein  
Catherine Ennis  
Eleanor Kate Flavel  
Angela Christine Ireland  
Ann Raouf  
Amanda Thomas

**Master of Social Science (Human Services – Counselling)**

Alicia Maree Egilda  
Amanda O'Dell McDougall  
Michelle Anne Woolley

**Master of Teaching (Primary)**

Felicity Addison  
Bridget Caruso  
Patricia D'souza  
Anne Durham  
Sarah Rose Gilbert  
Batsheva Goldman  
Lavanya Gopakumar  
Ramapriya Rajagopalan  
Dane Christopher Swaney



## 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.

The PhD graduands 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 Health Sciences (Research)

### Rosemary Anne McRae

Thesis title: *Methods and theories in haemofiltration in the paediatric population*

Filtration of the blood in the critically ill aims to mimic renal function in the event of renal failure. There is limited research in the adult population and less in paediatric population. This thesis aims to determine, in the paediatric population, if there is a preferred method for anticoagulating and priming the extra corporeal circuit used, investigate the haemodynamic instability observed in some patients upon initiation of therapy and review 20 years of treatment data.

## Doctor of Philosophy

### Eugen Bacon

Thesis title: *Discerning 'Outbreeds' by artefact and exegesis*

Dr Bacon's practice-led PhD in writing consists of a literary speculative novel accompanied by a thesis that positions itself between the creative work and the audience, to clarify practice. Postmodernism, queer theory, narratology and psychoanalytic thinking inform the thesis, which also borrows from Simone de Beauvoir's concepts of ambiguity, embodiment, the self and other. Together, Dr Bacon's thesis and the novel pay attention to embedded short stories and literary writing in speculative fiction. The portfolio aligns with the notion of play in the language of writing, and draws lessons from theorists such as Roland Barthes, who found pleasure in the text.

### Christopher Finn Lars Andrew Beer

Thesis title: *Dynamic search space characterisation*

Optimisation involves finding the best solution to an unsolved problem. In problems that change over time, studies have shown that the problem's behaviour fundamentally affects the performance of the optimisation technique. Therefore, determining the behaviour of an unknown dynamic problem would allow the chosen approach to be tailored accordingly and improve the overall optimisation procedure. Dr Beer's thesis proposes a set of characterisation metrics that gather information on the behaviour of a dynamic problem. These metrics can successfully characterise a wide range of problems based on their behaviour and their topology, allowing for fast and efficient bottom-up characterisation of dynamic problems.

### Sarah Michelle Benson

Thesis title: *Bio-behavioural effects of alcohol and caffeine, alone and in combination*

Both alcohol and caffeine are amongst the most widely used psychoactive substances and are commonly co-consumed, particularly by young adults in the form of alcohol mixed with energy drink. Dr Benson's thesis demonstrated that the addition of caffeine/energy drink to alcohol does not differentially affect subjective intoxication beyond that of non-caffeinated alcohol, and limited inconsistent antagonism occurred in cognitive performance. Users are uniquely different to non-users whereby use is significantly associated with illicit drug use and high scores in risk-taking propensity, impulsivity, extraversion and alexithymia.

### Naomi Eve Civins

Thesis title: *Self-expression, DIY skills acquisition and connectivity: domain girls creating personal homepages at the turn of the millennium*

Dr Civins investigated girls who created personal homepages in the late 1990s and early 2000s, whose technical and social achievements had gone unnoticed and unrecognised. Theories of youth and media production directed the analysis and interpretation of the girls' experiences. The research uncovered how, with little or no formal training, girls used personal homepages to craft identity, develop technical skills, and build social networks and safe spaces. This extends the existing understanding of girls creating personal homepages by focusing on the girls as active producers, and by identifying how this activity had longer term impact in their lives.

### Jenny Kennedy

Thesis title: *Sharing in networked culture: imagination, labour and desire*

Sharing is an important form of communication, and one that is championed in contemporary digital culture. Dr Kennedy's research asks what is sharing, and what roles do our digital devices and the platforms we use play in these practices?

Sharing is more complex and problematic than first perceived. There are tensions especially when sharing occurs through digital devices and platforms such as Facebook and Twitter. This work helps us understand what people do in relation to media and the significance of media in our daily lives. Most importantly, it contributes a significant development in how sharing can be theorised by providing a new conceptual model that acknowledges the role of digital media.

### Jessica Catherine Martin

Thesis title: *The topographical properties of paediatric brain electrical activity during anaesthesia*

Despite thousands of children anaesthetised yearly at the Royal Children's Hospital, surprisingly little is known about how anaesthesia interacts with the brain. Dr Martin recruited 60 children ages five to fourteen years. Children were induced with sevoflurane or propofol and high density electroencephalography was recorded. Age-related changes were not statistically significant in the topography or functional connectivity results. However, connectivity in frontal networks increased with anaesthesia which is a different finding to adults. This work provides insight into the mechanisms responsible for the modulation of brain activity during anaesthesia which may help us reduce side-effects from too much or too little anaesthesia.

## Renee Leigh Rowsell

Thesis title: *Multivitamin supplementation in an older population: the impact on mood*

Dr Rowsell's thesis presents results from two randomised controlled trials investigating the effects of a multivitamin/mineral supplement on both the chronic and acute effects of multivitamins in healthy older adults. No long-term benefits to mood and cardiovascular health were observed, however changes in blood biomarkers and acute mood improvements suggest a possible role for multivitamins in reducing risk factors of cardiovascular disease and mood dysfunction, as well as immediate improvements in mood and stress. Overall, the results indicate that multivitamins may be more effective for improving mood in the hours following ingestion rather than accumulative effects over time.

## Amanda Elizabeth Salomon

Thesis title: *Expressing 'self' in a virtual world: Digital engagement for people with moderate to severe dementia*

Dr Salomon's thesis explores the lives of people with dementia to learn how interactive digital technologies might assist them. A group of aged care residents helped to design and evaluate a virtual world that was meaningful to them. When using the prototype, they experienced high levels of engagement. An outcome of the research is a design methodology that opens up new ways to improve the wellbeing of this significant user group.

## James Williams

Thesis title: *When social anxiety and narcissism coincide: an exploration of narcissistic social anxiety subgroups*

Dr Williams' thesis developed an argument for the existence of narcissistic social anxiety subtypes. Across two studies, four socially anxious subgroups were identified. Of these, three were associated with elevated narcissism. Two subgroups were characterised by covert narcissism, and the third by both overt and covert narcissism. Individuals in the three narcissistic social anxiety subgroups were found to be more maladjusted than socially anxious individuals without elevated narcissism, reporting more shame, depression, anxiety and stress. The identification of these subgroups provides a better understanding of the complex nature of social anxiety, and has implications for the treatment of social anxiety.

## Doctor of Psychology (Clinical and Forensic Psychology)

### Delene Milicent Brookstein

Thesis title: *The predictive validity of the historical clinical risk management – 20 Version 3 (HCR-20V3) and the violence risk appraisal guide – revised (VRAG-R)*

Dr Brookstein's research focused on the evaluation of two commonly used and newly updated violence risk assessment tools, the HCR-20 V3 and VRAG-R. The aim of the study was to evaluate the predictive, concurrent and incremental validity of these tools, and inter-rater reliability. Performance of the tools was also compared to previous iterations. Results provided evidence for the use of these tools within the Australian forensic psychiatric population. The research supports clinicians in operating within evidence-based assessment and improving community safety through assessing tools for improvement in identification of individuals who pose a risk of violence.

## Doctor of Psychology (Clinical Psychology)

### Michele Doreen Bell

Thesis title: *Perinatal anxiety as a factor in maternal bonding and postnatal depressive symptomatology among mothers of full-term and premature infants*

Dr Bell's thesis investigated the theoretical evidence that maternal anxiety evident in mothers of premature and full-term infants postpartum may not be abnormal as implied in current research. Drawing on Winnicott's (1956) theoretical framework this thesis empirically tested data drawn from 260 participants and argued that the prevailing view that motherhood should be free of anxiety is likely to be misleading when investigating the mechanisms that lead to the onset of postpartum depression. It was concluded that following the birth of an infant, maternal wellbeing should be understood within an attachment framework that normalises maternal anxiety which will aid in a clearer understanding of not only the impact prematurity has on a mother's ability to bond to her infant but also the mechanisms that lead to depression.

### Justin Scott Trounson

Thesis title: *Perceived workplace adversity and the psychological wellbeing of correctional officers: examining the impacts and implications*

Dr Trounson's dissertation examined perceived workplace adversity and its effect on the psychological wellbeing of correctional officers. Results indicated that officers perceived a higher level of adversity than other occupations examined with the exception of police and emergency services. Officer-endorsed interpersonal, cognitive and behavioural response tendencies were identified and an empirical link between perceived adversity, psychological wellbeing and negative organisational impacts was established. Furthermore, the use of an Interpersonal/Solution-focussed (ISF) response style when faced with adversity reduced the impact of perceived adversity on psychological wellbeing. ISF strategies assist officers to maintain their wellbeing and reduce absenteeism, presenteeism and job dissatisfaction.

### Megan Walter

Thesis title: *Social and Temporal Comparisons following trauma: The influence of comparison processes on post trauma outcomes and relationships with others*

Dr Walter's research is the first to explore the role of social and temporal comparisons in adaptation to traumatic experiences. Four related studies were conducted using quantitative and qualitative methodologies. Results revealed that people's use of social and temporal comparisons increased in the aftermath of trauma and impacted upon the development of posttraumatic growth and/or depreciation, as well as levels of rumination and engagement with social support following trauma. Overall, this thesis established that social and temporal comparisons are crucial in recovery from trauma and also influence people's ability to improve their relationships with others following traumatic events.



**Tuesday 20 December 2016  
11.00am**



## Participating officers

### Chancellor

Mr Graham Goldsmith, BBus(Acc)(SUT),  
FCPA, FAICD, FFin

### Vice-Chancellor and President

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

### Executive Dean, Faculty of Business and Law

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

### Deputy Vice-Chancellor (Research and Development)

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

## Master of Ceremonies

### Pro Vice-Chancellor Learning Transformations

Professor Michael Keppell, BHMS(Ed),  
BEd(PG)(Qld), MEd, PhD(Calgary)

### Mace Bearer

### Director, Digital Program, IT Services

Mr Les McFarland, BA(Hons)

### Music

Music provided by Mr David Connolly (Piper)  
and Western Creation (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, Mr Graham Goldsmith,  
will open the proceedings.

### Admission to Honorary Doctorate

The Vice-Chancellor and President,  
Professor Linda Kristjanson, will present  
Professor Emeritus Laurence Murray Gillin  
AM for admission to the Honorary Doctor  
of Business.

### The Presentation of Awards

The Chancellor, Mr Graham Goldsmith,  
will present the awards.

### The Student Response

Mr Sean Geeth Perera will deliver the  
student response.

### The Charge to Graduates

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

### The Closure

Master of Ceremonies, Professor Michael  
Keppell, 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.



# Honorary Doctor of Business

## Laurence Murray Gillin AM

DPed (Honoris Causa)(Northeastern), BMetE, MEd, MEngSc(Melb), PhD(Cantab), ASMB(Bll't), FTSE, Hon FIE Aust, Hon FWACE, FAIM

Professor Murray Gillin's professional career has covered a broad spectrum. He trained as a materials engineer and spent 25 years with the Defence Science and Technology Organisation, including three years as Research and Development Attaché at the Australian Embassy in Washington, USA.

In 1979 he was appointed Dean of Engineering at Swinburne where he developed Australia's largest and most successful compulsory work-integrated-learning program. He also served as Pro Vice-Chancellor (Industry/Academic Liaison).

Having always had a special interest in entrepreneurship and wealth creation from engineering and innovation, in 1989 he founded the world's first Masters Degree in Entrepreneurship and Innovation at Swinburne. In 1994 Gillin established the Institute for Innovation and Entrepreneurship Pty Ltd as a viable commercial enterprise and joint venture between Swinburne and Ernst & Young from 1994 to 1998 with all teaching delivered at 120 Collins Street.

As Director of the Australian Graduate School of Entrepreneurship, he founded the AGSE International Entrepreneurship Research Conference, the AGSE Entrepreneurship Hall of Fame and the Richard Pratt Entrepreneurship Oration. He is also founder and chair of Ausentrepreneurs Sans Frontieres Ltd and is Chairman of Integrated Innovation Management Pty Ltd.

His professional qualifications include - Fellow, Academy of Technological Sciences and Engineering, Honorary Fellow, The Institution of Engineers Australia, Fellow, Australian Institute of Management, Fellow, Australian College of Education, Honorary Fellow, World Association for Cooperative Education, and past membership of Australian College of Education, Australian Institute of Physics, American Institute for Mining and Metallurgy, and Australian Academy of Design.

In 1997 Professor Gillin received the Order of Australia award (AM) and an Honorary Doctorate from Northeastern University, Boston, United States of America, for contributions to teaching entrepreneurship. In 2000 he was awarded the Edwin Appel prize for contributions to Entrepreneurial Education by Boston's Babson College, and in 2001 Gillin was awarded the inaugural Best Entrepreneurial Educator of the Year.

Gillin became a Bye Fellow at Churchill College Cambridge, and a life Fellow of the Babson Kauffman Entrepreneurship Research Conferences, both in 2004.

He is a past President of Engineers Australia and the World Association for Cooperative Education.

Retiring from Swinburne in 1998, he became Professor Emeritus of Entrepreneurship and Innovation at Swinburne and is currently Adjunct Professor in the Entrepreneurship, Commercialisation and Innovation Centre at the University of Adelaide and lecturer at the Pitcher Partners Institute for Entrepreneurship and Innovation.

Professor Gillin is incredibly well respected and connected in the field of entrepreneurship and innovation education, research and practice. With the recent re-launch of the Australian Graduate School of Entrepreneurship in Swinburne's Faculty of Business and Law, the refresh of the Master of Entrepreneurship and Innovation, and the implementation of the Swinburne Innovation Precinct, it is most appropriate that he is recognised for his significant contribution to Swinburne by this Honorary Doctorate.





# Award recipients

## Faculty of Business and Law

Graduates for awards from the Faculty of Business and Law will be presented by the Executive Dean, Professor Michael Gilding.

### Diploma of Business Studies

David Harris

### Bachelor of Business

Paul Armessen  
Andrew James Brackley  
Nathan Brown  
Warwick Raymond Browne  
Simone Lea Bulluss  
Stephanie Jane Burrell  
Carly Anne Cashman  
Philip Michael Derbyshire  
Kyle Bradford Dickinson  
Alek Djuric  
Matthew James Dobson  
Henry Ea  
Daniel Ian Fallshaw  
Adam Sheldon Gelbart  
Cedomir Golic  
Yuan Yuan Huang  
Alexis Hyland  
Michael Mick John Keogh  
Nicholas Glenn King  
Bruce Lansdown  
Diem Ngoc Le  
Aaron Lye Jain Lim  
Heng Yong Jason Lim  
Jonia Wen Yu Lim  
Patrick Loiacono  
Victoria Pauline Morton  
Ali Salah Mustafa  
Dalena Thanh Thao Nguyen  
Khanh Minh Nhat Nguyen  
Anthony Nguyen  
Steven Palamaras  
Sheehan Pereira  
Alysha Ryan  
Braden John Skeels  
Ana Srdic  
Jessica Lee Tedge  
Huy Hoang Trinh  
Joss Stuart Varkevisser  
Trent Daniel Watkins

### Bachelor of Business (Honours)

Monica Rossi

### Bachelor of Business/ Bachelor of Communication

Katie Bree Friedlieb  
Annie Rae Horlock-Milton  
Liam Brett McCarthy  
Sarah Elizabeth Zabrieszach

### Bachelor of Business/ Bachelor of Professional Communication

Riley Maxwell Hefron

### Bachelor of Business/ Bachelor of Social Science

William Darren Cheng  
Aria Jade Dhariwal  
Nathan James Gaywood

### Bachelor of Business (Accounting and Finance)

Corey Luke Demaine

### Bachelor of Business (Advertising)

Michael James Mitchell  
Thomas Papandoniou  
Callum James Quinn  
Timothy N Wojcik  
Jeremy Jun Hay Yap

### Bachelor of Business (Business Administration)

Krystelle Al Achi  
Winsor Fakauho  
Paul Le  
Christopher Wattam

### Bachelor of Business (Entrepreneurship and Innovation)

Stephen Leslie Barrett  
Kovi Dam  
Matthew Ian Davis  
Lim James Ren Ti  
Micah David North  
Fakhri Saifullah Nurrahman  
Darius Felixson Omar

### Bachelor of Business (Human Resource Management)

Jenny Marcela Arenas Chivata  
Jordan Ashleigh Begg  
Cansu Demirtas  
Jaime Catherine Denman  
Isabella Louise Genobile  
Stephanie Alice Hains  
Carly Maree Hudson  
Sharifa Khairie  
Sabiha Khan  
Burak Kocak  
Mark Robert Lorenzi  
David Graham Middlemast  
Cemre Olcer  
William Sullivan  
Yimin Tan  
Hayley Elizabeth Wade  
Claire Louise Wood  
Tagreed Yassin  
Wanting Zeng

### Bachelor of Business (International Business)

Kiara Casandra Agus  
Yi Wei Chai  
Angela Jennifer Chandra  
Benjamin Leslie Collins  
Matthew Thomas Drvodelic  
Christianita Fildyanti  
Shannon Louise Harrison  
Jan Franco Langthaler  
Qiang Lyu  
Navdeep Singh Matharu  
Jessica Robyn McDonnell  
Elisa Jane Moyns  
Gayan Nupun Panditharathne  
Appuhamilage  
Zhuangzhuang Wang  
Jonathan Arjunan Wignesan  
Guorui Yang  
Jia Yu

### Bachelor of Business (Logistics and Supply Chain Management)

Liban Mahamoud Ali Hassan  
Alessandro Barini  
Mark Wayne Bradfield  
Adrian Peter Giblett  
Davran Michael Hamilton  
Mark Hans Mueller  
Brett Conrad Neale  
Anne Wangui Wachira  
Michael Peter Wyborn

### Bachelor of Business (Management)

Zaw Ba Khant  
Buvaneka Bandara Atulugamage  
Michelle Bustin  
Aaron Callaghan  
Biagio James Carbone  
Supatra Chaemnoi  
Perica Christou  
Blake Douglas Aubrey Cleminson  
Benjamin Fairfax  
Emmanuel Sonoway Flomo  
Peter Hanna  
Wendy Lynelle Hoens  
Jasna Ivanovic  
Jada Francis Jaden  
Anna Karipidis  
Siya Kataria  
Lona Kual  
Veronica Louise Mallari  
Eliza Matyorauteh  
Zachery Peter McMurray  
Roman Demian Paraska  
Angella Poey  
Ricco Tertius Priyatna  
Lachlan Scott Ritchie  
Promila Kumari Sangar  
Mohammed Aman Sideek  
Karen Nam Anh Tran  
Lucas Turner  
James Harrison Wing  
Jinyue Yang  
Yanwei Zhang



**Bachelor of Business  
(Marketing)**

Jade Allerby  
Sathyangana Andradi  
Christos Dean Arkoudis  
Samuel Paul Barnett  
Keshia Samantha Bolton  
Josephine Sokhur Chhour  
Lydia Chine  
Eva Bianca Chodzinski  
Teneille Dawe  
Emily May Deneys  
Riley Lachlan Dye  
Edwin Edwin  
Yaser Fazli  
Ben Julian Joseph Fryde  
Sheena Victoria Herath  
Declan Thomas Phillips Honybun  
Curtis John Allen Hosking  
Christina Iliadis  
Stevan Kacavenda  
Shaun James Kenley  
Tiarne Kennedy  
Vinda Anisa Kharisma  
Sarah Macleod-Bourke  
James Mavroudis  
Aaron Moynes  
Lara Clare Murray  
Alissa Muzzin  
Le Xuan Quynh Nguyen  
Mai Ha Quyen Nguyen  
Vu Hoang Dung Nguyen  
Alana Brooke Senafe  
Bryden Sewell  
Dean Paul Sibio  
Brett Simon  
Sengly Tann  
Laura Axelle Vidot  
Sarah Waugh  
Anika Wilson

**Bachelor of Business  
(Public Relations)**

Alana Aurora Archer-Veith  
Michel Foley  
Erin May Henry  
Danielle Nicole Kowaliw  
Autumn Laklem  
Paulina Micallef  
Thi Tram Anh Pham  
Daniel Charles Routledge  
Truc Anh Tran

**Bachelor of Business  
(Sports Management)**

Kirsty Brooke Caetano  
Renee Faulkner  
Sarah Monck  
Emily Kate Robinson  
Masood Samadi  
Lisa Sanderson  
Srey Thourn Vourn

**Bachelor of Business  
(Tourism Management)**

Tara Alyce Dixon  
Danyu Guo  
Nyachuol Dou John  
Yushi Li  
Priyanka Bharti Sharma  
Annie Slen

**Bachelor of Business  
Administration**

Cassandra Jean Pike

**Bachelor of Business  
Information Systems**

Rawan Abdulaziz A Alwegaisi  
Rakan Abdulaziz A Alwuqaysi  
Stefan John Carton  
Henry Chen  
Nathan Aaron Curcio  
Kostas Peter Katsaitis  
Zachariah John Keuken  
Jericho Ray Mendoza  
Ly Muy  
Kemuelle Gregorio Padilla Nieto  
Ryan Christopher Rinaldis  
David Adi Soetjipto  
Subasinghe Arachchilage Piyumie  
Nirmala Subasinghe  
Patrick Wells

**Bachelor of Business  
Information Systems/  
Bachelor of Business**

Joshua Lucas Di Vincenzo

**Bachelor of Business  
Information Systems/  
Bachelor of Commerce**

Krist Stefanov Kerkenekov  
Shaun Thomas Reynolds  
Michael Joel Stebbing  
Dusko Stupar  
George Tsakoumis  
Justin Texas Wyncoll

**Bachelor of Commerce**

Andrew Arthur Foster

**Bachelor of Commerce/  
Bachelor of Arts (Italian)**

Alessandra Bova

**Bachelor of Commerce/  
Bachelor of Arts (Japanese)**

Ngoc Nhu Belinda Dinh  
Adrian Augusto Ferrer

**Bachelor of Commerce  
(Entrepreneurship and  
Innovation)**

Rick Carrera  
Rebecca Amelia Starkins  
Khang Chan Tran

**Bachelor of Commerce  
(Human Resource  
Management)**

Heba Awad  
Natalie Susan Boyack  
Candice Beverly-Ann Fryer  
Marjie Kate Gorman  
Robert Andrew Kirkham  
Katherine Alyce Rogers  
Gayatri Shenal Swamy  
Garifalia Phyllis Toparlanis

**Bachelor of Commerce  
(International Business)**

Nushri Mohamed Adamlebbe  
Mohamed Nisthar  
Andreas Panagiotis  
Giannakopoulos  
Morley James Pemberton

**Bachelor of Commerce  
(International Business)/  
Bachelor of Arts (Italian)**

Michael Anthony Teasdale  
Patricia Giovanna Valeri-Mellior

**Bachelor of Commerce  
(International Business)/  
Bachelor of Arts (Japanese)**

Claire Davidson  
Mathew Huynh

**Bachelor of Commerce  
(Management)**

Richy Cathie  
Brendan Matthew  
Spackman-Williams  
Campbell Charles Trewin-Smart

**Bachelor of Commerce  
(Marketing)**

Andreas John Katsiroubas  
Harrison John Lee  
Tamara Jacalin Milford-Robertson  
Victor Vineet Pal  
Diana Frances Pereira  
Edward Alexander Robins  
Frances Truong  
Grant Nicholas Uranie  
Gareth John Whelan

**Bachelor of Information Technology**

Rachael Buttigieg  
Elisabeth Rose Caruana  
Steven Phillip Caruana  
Andrew Joseph Cecchin  
Riccardo Centofanti  
Zachary Thomas Giordmaina  
Nathan William Harris  
Jordan Christopher Janssen  
Daniela Leonenko  
Yingming Li  
Laura Kristen Moller  
Ryan Geoffery Mortimer  
Eric Papaluca  
Jacob Benjamin Squillace  
Lewis Jacob Vatsky  
Kevin Mingfai Woon

**Bachelor of Technology (Information Systems)**

Andrei Bakulin  
Kamron John Frank Brooks  
Milan Budisavljevic  
Walter Ius  
Kerry McRae

**Graduate Certificate in Social Impact**

Roland Feillafe

**Graduate Certificate of Business Administration**

Azmy Ameer  
Suzanne Bang  
Dominic Boucher  
Pano Dimopoulos  
Julie Emmerson  
Vanessa Franze  
Damien Gerard Herbert  
Lindley Rose Jones  
Neel Mukesh Shah  
Laisa Merlita Tigarea  
Gayle Anne Young

**Graduate Certificate of Business Management**

Thomas Allen Beech  
David Hamish Bell  
Kaye Louise Cardin  
Lauren Jayne Close  
Ashley Luke Duncan  
Deborah Equid  
Joanne Fitton  
Jessie Laura Fraser  
Lana Louise Harris  
Karin Margareta Linden  
Lee William McKenzie  
Nathan Troy Moresi  
Lynne Ryan  
David Charles Smith  
Khwanlarp Sudjunta  
Vivi Vivi

**Graduate Certificate of Business Management (Fleet Management)**

Warren Colin Gracey

**Graduate Certificate of Business Management (Organisational Leadership)**

John Nish

**Graduate Certificate of Business Management (Project Management)**

Paul Heron  
Trung Nguyen  
Amanda Jane Seventis

**Graduate Certificate of Business Management (Supply Chain Management)**

Emanuel Adamo  
Michael Scott Niebling  
David Rado  
Jonathan Lindsay Robinson

**Graduate Certificate of Commerce**

Terrance George Gislingham

**Graduate Certificate of Commerce (Human Resource Management)**

Louise Jane Creaser  
Patrick Xavier Dowd  
Yutong Liu  
Mansoor Mohammad A Rafea  
Jessica Vitellone

**Graduate Certificate of International Business**

Yanapach Aungkum

**Graduate Certificate of Marketing**

David Bedggood  
Felipe Magalhaes de Magalhaes

**Graduate Certificate of Social Impact**

Jacqueline Marie Arndt  
Marie Alexandra Baird

**Graduate Certificate of Technology (Business Systems)**

Andrew John Baker  
Nileshni Devi Lal  
Nagavalli Tummala

**Graduate Diploma of Commerce (Human Resource Management)**

Amanda Alicia Adams  
Joyce Cheng  
Roseanna Cherie Sallman-Betts

**Graduate Diploma of Commerce (International Business)**

Kurt Landon Ebert

**Graduate Diploma of Information Technology Project Management**

Luke Pell

**Graduate Diploma of Marketing**

Kristina Angie Heinrich-Morrison  
Thi Ngoc Anh Ung

**Graduate Diploma of Technology (Business Systems)**

Simon Lionel Revelman

**Master of Business Administration**

Michelle Claire Button  
Fakhruddin Chisty  
George Davies  
Christina Lee  
Jennifer Anne Modrich  
Peter John Edmund Neale  
James Michael O'Brien  
Sean Geeth Perera  
Arlene Abayan Tagle  
Orson Tonkin  
Simon John Ward  
Thomas Warneke

**Master of Business Administration/Master of Entrepreneurship and Innovation**

Colin Neil Brown  
Jonda Rahiria

**Master of Business Management**

Khulud Abdullah N Alotaibi  
Robert John Billing  
Victor Manuel Gomar Mejia  
Daniel James McLean  
Mirelle Walker

**Master of Commerce**

Richard Klyne Aitkins  
Robert Jesus Ashton  
Ryan Jeffrey Fort

**Master of Commerce (Human Resource Management)**

Jessica Anne Antolovich  
Timothy Gerard Biddle  
Kitty Gordon

**Master of Commerce  
(Integrated Human Resource  
Management)**

Bounthanorm Khamkhosy  
Thi Huyen Trang Phan  
Neha Sharma

**Master of Commerce  
(International Business)**

Mithun Mukesh  
Angelica Marie D'Amelio  
Phillip Giovanni  
Jurairat Intharak

**Master of Commerce  
(International Business)/  
Master of Science in  
Leadership (Global  
Leadership Program)**

Caroline Olga Cornelus  
Nisrine Dendane  
Md Sakib Hasan  
Thi Bach Phuong Ho  
Alexander Charles Lee  
Martha Lizeet Marroquin  
Marroquin  
Widyasari Sri Ratnawati  
Nanyuli Karina Romero Ascanio  
Minh Hang Thai

**Master of Commerce  
(Marketing)**

Jessica Elizabeth Cooper Green

**Master of Entrepreneurship  
and Innovation**

Philip Jonathan Bateman  
Kris Sinclair Marinakis

**Master of Information  
Systems Management**

Matthew Mercadante

**Master of Information  
Systems Management/  
Master of Business  
Administration**

Shane Chandler  
Chetan Mishra  
Shreyash Saboo  
Nigel James Whitehead  
Shane Neal Williams

**Master of Information  
Technology Business Analysis**

Vishal Aery  
Chinmay Jyothi Bodapati  
Varun Dogra  
Anshul Gera  
Sanket Rajesh Kotak  
Neil Mabuti  
Anush Madhusoodhan  
Manh Cuong Nguyen  
Vrutank Himanshubhai Parikh  
Dario Provenzano  
Swathi Rajendran  
Cheraag Behrooz Sabzeh Sabzeh  
Anshul Sharma  
Sophie Nan Hua Tan  
Danheng Yu

**Master of Information  
Technology Project  
Management**

Asghar Ali Khan  
Eddy Yeung

**Master of Integrated  
Marketing**

Thi Bich Ngoc Do  
Tasmia Hussain Saba  
Angela Maria Martinez Reyes  
Ruth Nyarotso Nyongesa  
Ahmed Fahar Qaiser

**Master of Marketing**

Alanoud Fahad I Almubarak  
Kate Helen Cadet  
Rachel Ann Cantillon  
Daniel Sam Ellul  
Truong Quoc Huy Nguyen  
Thi Van Anh Quan  
Lorrie Storey  
Tarin Unaphumnag  
Sin-Yi Yang  
Sepideh Zandieh

**Master of Marketing and  
Master of Science in  
Leadership (Global  
Leadership Program)**

Caitlin Alexandra Bruty  
Chutima Buaprom  
Simone Grasmaier  
Nguyen Mai Trang Le  
Ashleigh Louise Scott  
Andrea Carolina Tello Velandia

**Master of Social Investment  
and Philanthropy**

Kate Louise Linton  
Sheron Segman-Etzion

**Master of Strategic Foresight**

Dennis Alen Bilic  
Simon John Bown  
Heather Ann Lawrence  
Juliana Potulic

**Master of Technology  
(Business Systems)**

Peter Ayscough  
Kylie Wright

## 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.

The PhD graduands 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.

## Doctor of Philosophy

### Melanie Janet Dare

Thesis Title: *A qualitative analysis involving a clash of cultures: accommodation between Japanese and Australian cultures in a changing manufacturing environment*

Dr Dare's thesis discusses the impacts on organisational cultures which result from the introduction of Lean manufacturing methodologies. Specifically, it investigates the results of two Japanese organisations, Nissan and Toyota, purchasing controlling stakes in respective already existing Australian manufacturing organisations.

The introduction of Lean manufacturing was investigated from the perspective of associated organisational cultural change. The findings highlight the resultant process of resistance, and subsequent legitimisation of this resistance. The fundamental importance of recognition of both individual and group history and discourses is shown to be highly significant on the outcomes of successfully introducing or resisting organisational change.

### Thi Chinh Nguyen

Thesis title: *Information governance and management in the context of Gov 2.0*

Dr Nguyen's quantitative study investigates how governments address information governance and information management in two different contexts of Gov 2.0 in Australia and Vietnam. To do this, this study develops a unified theoretical framework for information governance and management focusing key components in regards to people, technology, policies, and processes and practices. This study also indicates how the country context and employees' characteristics affect their perceptions and current experiences in information governance and management in the process of Gov 2.0 adoption. Furthermore, respective responsibilities for two of these areas have been identified and addressed in this study.



Tuesday 20 December 2016  
4.00pm



## Participating officers

### Chancellor

Mr Graham Goldsmith, BBus(Acc)(SUT),  
FCPA, FAICD, FFin

### Vice-Chancellor and President

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

### Deputy Vice-Chancellor, Pathways and Vocational Education

Mr David Coltman, BA(Otago), MEd (AdultEd)  
(Massey), M(PubAdmin)(VU Wellington)

### Executive Dean, Faculty of Business and Law

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

### Executive Dean, Faculty of Health, Arts and Design

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

## Master of Ceremonies

### Pro Vice-Chancellor Learning Transformations

Professor Michael Keppell, BHMS(Ed),  
BEd(PG)(Qld), MEd, PhD(Calgary)

### Mace Bearer

### Director, Digital Program, IT Services

Mr Les McFarland, BA(Hons)

## Music

Music provided by Mr David Connolly (Piper)  
and Western Creation (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, Mr Graham Goldsmith,  
will open the proceedings.

### Admission to Professor Emeritus

The Vice-Chancellor and president,  
Professor Linda Kristjanson, will present  
Professor Allan Whitfield for admission to  
the title of Professor Emeritus.

### The Presentation of Awards

The Chancellor, Mr Graham Goldsmith,  
will present the awards.

### The Student Response

Ms Ivanna Kurniawan will deliver the  
student response.

### The Charge to Graduates

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

### The Closure

Master of Ceremonies, Professor Michael  
Keppell, 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.



# Professor Emeritus

## Professor Allan Whitfield

BA(Hons), PhD, FRSA



Since completing his PhD in 1979, Professor Allan Whitfield's has always worked in the field of design. Although not a designer, he has been Director of a university Design School in England.

Professor Whitfield has been a research professor at the School of Design at Swinburne University of Technology since 1994.

During his time at Swinburne he helped establish the School of Design as one of the foremost design research institutions in the world.

He has supervised 29 doctoral candidates, written more than 80 research publications, and presented at numerous conferences and seminars globally. He has achieved substantial funding through national competitive research grants and industry collaboration, and been a visiting professor at a number of overseas universities.

Professor Whitfield has a distinguished career at Swinburne and helped build what is now regarded as a leading school in design research with global networks and affiliations. His contributions are rightly recognised through the award of the title and role of Professor Emeritus.



# 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, Mr David Coltman.

### **Certificate IV in Accounting**

Michelle Leanne Davidson

### **Certificate IV in Community Services Work**

Anne Teresa Breen

### **Certificate IV in Marketing**

Liying Wang

### **Diploma of Arts and Communication (UniLink)**

Jade Kathleen Clifton

### **Diploma of Business (UniLink)**

Daej Kh Kh A Ali  
Muhammad Nazar Awan  
Champaka Suranjith Balasooriya  
Marcus Anthony Garrick  
Muhammad Affan Jillani  
Ngoc Trang Nguyen

### **Diploma of Business Administration**

Tracy Hobson

### **Diploma of Community Services Work**

Chloe Ann Harvey  
Rudie Brian Janusauskas

### **Diploma of Conservation and Land Management**

Bianca Mallia

### **Diploma of Design (UniLink)**

Genevieve Choi See Lee  
Jake Van Durme  
Han Xu Zou

### **Diploma of Early Childhood Education and Care**

Linda Phal Kong  
Princy Jebamalar Samuel

### **Diploma of Engineering (UniLink)**

Komil Mohammad Alshakhel  
Duc Minh Bui  
Steve Carr  
Adam Witek Didyk  
Minh Tam LE  
Savan Rakeshkumar Patel  
Harry Lee Trotman

### **Diploma of Health Science (UniLink)**

Jan Nguyen

### **Diploma of Human Resources Management**

Lauren Michelle Mcleod  
Craig Matthew Wood

### **Diploma of Information Technology (UniLink)**

Shubham Batra  
Tyler Di Bartolomeo  
Md Ishraq Hossain Joarder  
Shehryar Khan  
Myeongkeun Kim  
Raweerote Maitraratna  
Gurkaranbir Singh Sandhu  
Ibrahim Valiyff  
Ashlee Zavan

### **Diploma of Leadership and Management**

Helen Gane  
Lisa Pomeroy

### **Diploma of Library and Information Services**

Mabigail Asuncion

### **Diploma of Marketing**

Anthony Moses Darmanin

### **Diploma of Nursing (Enrolled-Division 2 Nursing)**

Yolanda Harding  
Mandy Webster

### **Diploma of Project Management**

Marie Josephine Sheppard

### **Diploma of Work Health and Safety**

Cameron Walker

### **Advanced Diploma of Engineering Technology**

Hiba Alazzawi

### **Graduate Certificate in Organisational Coaching**

Matthew Clinton Lang

### **Diploma of Advertising Art**

Michael Eng Thong Yap



## Faculty of Business and Law

Graduates for awards from the Faculty of Business and Law will be presented by the Executive Dean, Professor Michael Gilding.

### Bachelor of Business

Ana Srdic

### Bachelor of Business (Accounting)

John Michael Adey  
Kristina Agung  
Janet Lorraine Alford  
Peter Joseph Anbar  
Alberto Basilisco  
Bradleigh James Bennett  
Bhullar Sukhmander Singh  
Lys Shari Bradshaw  
Melissa Burton  
Jesse Laurence Caio  
Steven Cannatelli  
Phillip Carrivale  
Amy Chhour  
Nicholas Paul Coffey  
Thi To Uyen Dang  
Dao Dinh Nguyen  
Tina Louise Donaldson  
Jacqueline Nicole Fahey  
Wenxin Gu  
Apriyani Kartika Halim  
Mami Hamano  
Bianca Hart  
Clinton Mark Johnstone  
Gagitha Gimhana Prageeth  
Kumarage Kadiappuhamilage  
Yvonne Koblar  
Ayen Paul Kuol  
An Thi Thuy Le  
Jensen Lee  
Alexandra Livingston  
Angok Ater Lueth Lueth  
Nicole McCabe  
Sindy Jahn Muhleisen  
Nhat Quang Ngo  
Thi Yen Vy Nguyen  
Thi Ngoc Hien Nguyen  
Hai Dang Nguyen  
Natasha Desiree Nigli  
Draga Orwin

Chamika Dilhan Silva Panadura  
Lokuge  
Dac Quang Kham Pham  
Angodage Amanda Santhusitha  
Pigera  
Courtney Robbins  
Timothy James Rossi  
Momir Rudic  
Michael Ruiz  
Danny Saho  
Dharani Sandeepani  
Samarathunge  
Kelly Jayne Sergi  
David Silver  
Julian Warick Simpson  
Funfye Somkiat  
Wee Nee Soon  
Daniel William Spencer  
Julia Sweetser  
Thi Anh Loan Ta  
Siwaporn Tiantawee  
Himadri Walgama  
Navinda Kaushal  
Wickramasinghe  
Don Shervin Aloysius  
Willatgamuwa  
Felicity Wood  
Qi Zhang

### Bachelor of Business (Accounting and Finance)

David Daniel Crivoi  
Kashish Hasija  
Paridhi Hasija  
Nicolas Jaramillo Diaz  
Majed Khreis  
James Austin Samuel Nickless  
Raminda John Rajkumar  
Lye Kuan Evonne Tai

### Bachelor of Business (Business Administration)

Stephen Paul Livingston

### Bachelor of Business (Commercial Law)

Zikra Ayoul Kingok  
Matthew Allan Quinn  
Kellie Sydor  
Alison May Warham

### Bachelor of Business (Finance)

Samuel James Barone  
Thai Vuong Lam  
Steven Joseph Locantro  
Tu Hoang Phan  
Anant Kumar Sarna  
Alicia Wai Sweet-Chieng  
Nantakorn Udompholkul  
Huan Wu  
Song Zhang

### Bachelor of Business (Marketing)

My Ngoc Truong

### Bachelor of Commerce (Accounting)

Syed Mohammad Mehdi Alawi  
Senthuruka Balasundaram  
Buddhika Dias Esankamal  
Sean Curtis Flanagan  
Anna Bethany Grey  
James Andrew Hooper  
Christopher Robert Iwanowski  
Thuy Linh Le  
Chad Ryan Lindstrom  
Nirmal Priyadarshana Naranapiti  
Hangawatha Appuhami  
Josh Dominique Norris  
Rommel Ryan Rico  
Lucy Jane Scawen  
Yitao You

### Bachelor of Commerce (Accounting and Finance)

Lachlan Edward Braid  
Jack Montrose Graham  
Md Saddam Hossain  
Sebastian Chin Ming Koh  
George Mitsas  
Dasith Sarinda Nanayakkara  
Pham Thi Nga  
James Alexander Romeo  
Luke John Ryan  
Nathan Spiteri  
Raphael Tenenbaum  
Douglas James Ward  
Wei Kuan Woo

### Bachelor of Commerce (Commercial Law)

Alyssa Bezheh  
Entisar Yousif Hamid  
Maddison Ashlee Honey  
Atong Kur Mag  
Jack Daniel Marsh  
Angela Padovani

### Bachelor of Commerce (Finance)

Robert James Swayn  
Bradley Murray Wilkinson

### Graduate Certificate of Professional Accounting

Christine Leigh Spiller  
Mushfiq Wahed

### Master of Finance and Banking

Daniel Antonello  
Hanlin Chen  
Jenny De Jesus Li  
Le Quan Nguyen  
Komal Singh Walia

### **Master of Practising Accounting**

Kavish Arora  
Anuj Arora  
Chia-Chen Chang  
Hao Chen  
Danae Kristine Conway  
Siddamarakkalage Hiran de Silva  
Ruwanthi Harshinie De Silva  
Do Nhat Minh  
Minh Toan Duong  
Hasan Fayyaz  
Jay Hasmukh Gala  
Gayani Wathsala Kumari Jayasiri  
Hapuwadewage  
Harpreet Kaur  
Niranjala Piyangani Perera  
Jayasuriya Arachchige  
Anisa Khosravi  
Thi Xuan Yen Le  
Sally Ann McIntosh  
Cuu Nguyen Minh Nguyen  
Srikant Reddy Nomula Baddam  
Gulsah Ozet  
Tae Min Park  
Pham Son Hai  
Thi Thu Huyen Phan  
Bahareh Ranjbar  
Lubelys-Carolina Rivero-Colmenares  
Swosthani Silwal  
Manvinder Singh Kang  
Kha Huan Tan  
Ngoc Kim Ngan Tran  
Viet Lam Tran  
Anh Hong Tran  
Narita Tum  
Dinusha Wijewardena  
Raji Xavier

### **Master of Professional Accounting**

James M Adams  
Anita Anitkumar Bhalsod  
Jiajing Du  
Catherine Elise Keogh  
Ivanna Kurniawan  
Tingfei Liu  
Tran Vu Anh Nguyen  
Anuradha Nadeeshani Palanda  
Hewage Bandara  
Phuong Ngoc Vu  
Nan Wang

### **Master of Professional Accounting – Global Leadership Program**

Xiaoyu Ge

### **Faculty of Health, Arts and Design**

Graduates for awards from the Faculty of Health, Arts and Design will be presented by the Executive Dean, Professor Scott Thompson-Whiteside

#### **Bachelor of Circus Arts**

Leigh Myles Rhodes  
Tara Silcock

#### **Bachelor of Design**

Rachel Margaret Baker  
Joel Robert Klavins  
Emilia Kristina Lech  
Claire Elizabeth Leuenberger  
Pei Shan Low  
Janelle Yin Ling Qua  
Michael Con Rovinson  
Wing Wah Sia  
Janna Liyuan Sim  
Amy Yian Yian Tan  
Cheng Shen Yee  
Catherine Yong

#### **Bachelor of Design (Communication Design)**

Liam Bradshaw Ball  
Naomi Meg Barnes  
James Michael Barton  
Georgia May Batson  
Ellie Madeleine Benham  
Bradley James Bignoux  
Laura Carpinteri  
Lachlan Scott Chapman  
Fabio Alessandro Chiodo  
Veronica Rendy Gustantio Djap  
Daniela Elgueta-Campos  
Elodie Marie-Lucile Faustin  
Melissa Jayne Findlay  
Katherine Foley  
Sumeethira Ganga Rao  
Elizabeth Gellel  
Kelsey Giardina  
Luke William Griffiths  
Matthew Luis Hagebols  
Caitlin Grace Hall  
Bronte Rose Jones

Qian Yi Jong  
Lauren Kaitlin Joyce  
Samantha Jasmine Kennedy-Helstrup  
Samuel Campbell Kirby  
Arkie Kostov  
Stephanie Jing La  
Janet Le  
Ianah Lopez  
Mao Kai-Lin  
Michael McCaffrey  
Madeline Angelique McCarty  
Kevin Luke McElgunn  
Amy Nicole McPherson  
Natalie Jane Meneghetti  
Sunyoung Moon  
Sam Mularczyk  
Rebecca Michelle Muldoon  
Ng Hoi Yau  
Thuy Ngoc Nguyen  
Alex Nhem  
Michael John Owen  
Christine Pape  
Fraser Philip  
Brigitte Pusello  
Andrew Imran Rahman  
Lachlan Mark Reinheimer  
Gabrielle Caitlin Revell  
Andrew John Stanley  
Mario Alejandro Stephens  
Georgia Rose Suckling  
Annabel Winifred Warne  
Alexandra Margaret Warner  
Brett Nicholas Weekes  
Madelon Elise Yorke  
Jaspar Zhou

#### **Bachelor of Design (Communication Design)/ Bachelor of Business**

Amy Davis Beattie  
Kerry Danielle Becker  
Sarah Elise Cittadini  
Renee Nicole Denaro  
Aaron Michael Down  
Bronte Hamilton  
Hope Hatzistamatis  
Gareth Leslie Higgins  
Tuleisha Veronica Lucardie  
Irene Mang-Kie Ly  
Nicole Lea Mitchell  
Jack Rhys Smith  
Scott Dillon Swindells  
Lauren Alexandra Varbaro  
Tori Vo  
Sarah Lucille Watkins

**Bachelor of Design  
(Communication Design)  
(Honours)**

Jessica Flindell

*with lower second class honours*

Maree Piacente

*with upper second class honours*

India Taylor Armstrong

Emma Hwey-Lee Khaw

Aidan San Min

Will Stewart Neill

Tahnee Grace Phin

Tiarne Lisa Pollock

Clara Deesze Yap

Chloe Alexandra Young

*with first class honours*

Marni Burger

Olivia Charlotte James

Rosemary Catherine Leahy

Rebecca Clare McDermott

Ellena Gretha Mills

Alexandra Lee Mold

Sarah Louise Morris

Kelly-Maree Imogen Newling

Darren Tak Lian Ngui

Natalie Eleni Smith

Benjamin David Weisser

Lillian Grace Wentworth

Larni Britt Williams

**Bachelor of Design  
(Digital Media Design)**

Tonille Attard-Fox

Bobbie Chandra

Daniel Carl Douch

Sarah Jayne Gray

Jessica Hartanu

Anthony Huynh

Thomas Peter Mackey

Julian Mark Muzzin

Leinard Randel Tapat

Emanuela Yuliana

Zhang Xin

**Bachelor of Design  
(Digital Media Design)/  
Bachelor of Business**

Brandon James Saliba

Vanessa Anne Stoicov

**Bachelor of Design (Honours)**

*with first class honours*

Laura Carpinteri

Rachel Erin Easton

Cheryl Chui Ying Lew

Beatrice Su En Tan

James Mitchell Thompson

Milos Turukalo

**Bachelor of Design  
(Industrial Design)**

Oliver James Alexander

Van Dung Bui

Dat Dao

**Bachelor of Design  
(Industrial Design)/  
Bachelor of Business**

Ahmad Hussein Ali

**Bachelor of Design  
(Industrial Design)  
(Honours)**

Callum Michael Bibby

Ethan Dean Jackson

Ethan Crosbie MacLean

**Bachelor of Design  
(Interior Architecture)  
(Honours)**

*with lower second class honours*

Akeeb Bolaji Alao

*with upper second class honours*

Kacey Jordyn Berry

Parita Boag

Danica Jan Fletcher

Maja Kotevski

Krystene Ann Ortigas

Liana Piovesan

*with first class honours*

Zeynep Kara

Jayde Morgan Quinsee

**Bachelor of Design  
(Interior Design)**

Hong Yin Chin

Alley Mina Laybourn

**Master of Design  
(Communication Design)**

Craig Renfree

Caroline Tjung

**Master of Design  
(Design Anthropology)**

Philip Wayne Bickerdike

Katharina Rochjadi

Anastasia Rusinova

**Master of Design  
(Interior Design)**

Tianyang Wang

## 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.

The PhD graduands 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 Executive Dean, Professor Scott Thompson-Whiteside.

## Doctor of Philosophy

### A Lam Kim

Thesis title: *The myth and reality of studio-based learning in communication design education: the potential of integrating into an e-learning environment*

Dr Kim's research investigates the potential of facilitating key characteristics of studio-based learning in an e-learning environment. It indicates that the integration of studio-based learning in an e-learning environment is currently feasible. Within the context of communication design, some of key characteristics of studio-based learning are limited while other components are enhanced. This study provides a guideline for transitioning to e-learning, especially for design or practice-oriented disciplines. Given the growing demand for flexible learning, the findings are useful for universities to effectively understand and support the process of transitioning studio-based learning to e-learning.



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Swinburne University of Technology Alumni

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Swinburne Alumni

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Swinburne Alumni is the bridge that connects our graduates to each other and the university post study. It fosters networking opportunities, provides opportunities for professional development and celebrates the achievements of Swinburne graduates around the world.

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- invitations to university-wide events and activities
- opportunities to network with fellow Swinburne alumni and colleagues worldwide
- ongoing access to Swinburne's Centre for Career Development
- discounted access to Swinburne library
- discounted courses with Swinburne Industry Solutions and Executive Education
- Alumni eNews
- various deals and discounts from commercial and independent providers.

Membership is automatic to all Swinburne graduates and is as simple as keeping your contact details up to date.

### **Further information**

**[swinburne.edu.au/alumni](http://swinburne.edu.au/alumni)**  
**[alumni@swin.edu.au](mailto:alumni@swin.edu.au)**  
**+61 3 9214 8705**

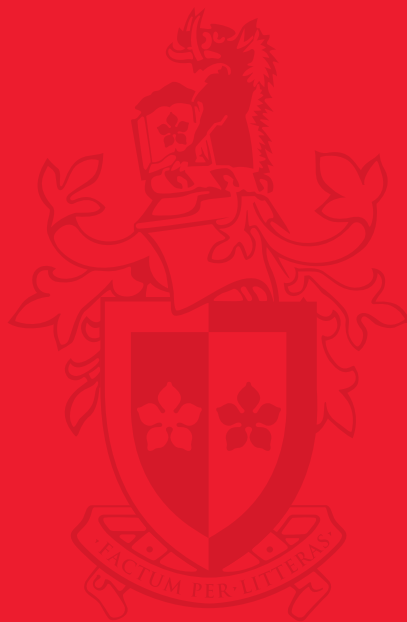
# Vice-Chancellor's Charge to Graduates

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!



**swinburne.edu.au**

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Names and details contained in this program are correct at the time of printing, December 2016.

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