

Swinburne University of Technology

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SWINBURNE
UNIVERSITY OF
TECHNOLOGY

Graduation Ceremony Program

**Melbourne Convention
and Exhibition Centre**

1 Convention Centre Place,
South Wharf, Melbourne

Wednesday 29 March 2017



Vice-Chancellor's Charge to Graduates

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

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

Australian National Anthem

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

Graduation Ceremony Program

Wednesday 29 March 2017, 10.30am

Faculty of Science, Engineering and Technology
Swinburne Research

Wednesday 29 March 2017, 2.00pm

Faculty of Business and Law

Wednesday 29 March 2017, 5.30pm

Pathways and Vocational Education
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), LLM(London), LLM(Corp&Comm), PhD(Bond), FAAL, FCA, CTA, GAICD, Hon Fellow SAIT

Deputy Vice-Chancellor (Pathways and Vocational Education)

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

Deputy Vice-Chancellor (Research and Development)

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

Deputy Vice-Chancellor and CEO Swinburne Sarawak

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

Acting Vice-President (Engagement)

Ms Jane Ward, BA(Mon)

Vice-President (People and Culture)

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

Vice-President (Students)

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

Chief Operating Officer

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

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

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), FAAL, FCA,
CTA, GAICD, Hon Fellow SAIT

Pro Vice-Chancellor (Education and Quality) and Academic Registrar

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

Pro Vice-Chancellor (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 बैठें 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.

ස්වීන්බර්න් ටාක්නොලොජි විශ්වවිද්‍යාලය ඔබව සාදරයෙන් පිළිගනී. පහත සඳහන් කර ඇති තොරතුරු, උපාධි ප්‍රධානත්වයන්ගේ සියළුම අමුත්තන්ගේ පහසුව, ආරක්‍ෂාව සහ අත්පොදු සහතික කිරීමට උපකාරවේ. 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.

අත්පොදු සහ විසින් ඔබට අමුත්තන් අසුන් ගන්නා ප්‍රදේශය පෙන්වන අතර අවසන් තොරතුරු උපකාර සහ උපදෙස් ඔබ හට ලබාදෙනු ඇත.

උත්සවය පවත්වන මුළු කාලය පුරාම සිය අසුන්වලට රැඳී සිටින ලෙස අමුත්තන්ගෙන් ඉල්ලා සිටීම. අධ්‍යාපනික කාර්යය මණ්ඩලය භාලාව වෙත පැමිණෙන අවස්ථාවේ සිට පාහික මීට භාගයක කර අවසන් වන තෙක්, අමුත්තන් සහ උපාධිධාරීන් හට සිටගෙන සිටින ලෙස ඉල්ලා සිටීම.

අපගේ උපාධි ලබාදීමේ වාර්තාව වන්නේ එක් එක් උපාධිධාරීන්ගේ නම සඳහා කරන විට ඔබවරයන් දීමටයි. සියළුම අමුත්තන් සහ උපාධිධාරීන්ව මෙම සම්ප්‍රදාය අනුව කටයුතු කරන ලෙසට අවි උත්තරු කරමු.

උත්සවය පහතරටය කිරීම සහ විවිධත්ව පවත්වා කිරීම කරන බව කරුණාවෙන් සටහන් කර ගන්න.

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

හදිසියට භාලාවෙන් ඉවත් කිරීමක් නිවේදනය කළ අවස්ථාවක, කරුණාකර උපදෙස් අනුව කටයුතු කරමින් ලබාදී ඇති මාර්ගෝපදේශ අනුව හැකි විගත ස්ථානයක් 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.

Wednesday 29 March 2017
10.30am



Participating officers

Councillor

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

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 Education and Quality and Academic Registrar

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

Mace Bearer

Manager, Student Equity and AccessAbility Services

Mr Anthony Gartner, BSocWk, MSocWk(RMIT)

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

Councillor, Mr Andrew Dix, will open the proceedings.

Admission to Professor Emeritus

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

The Presentation of Awards

Councillor, Mr Andrew Dix, will present the awards.

The Student Response

Ms Madeline Luise Carrigg 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 Chris Pilgrim, 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 Jeremy Mould BSc(Hons), DSc(Melb), PhD(ANU)

Professor Jeremy Mould is among the world's leading astronomers. His career spans 44 years of research during which time he has published more than 330 refereed journal articles.

Born in Bristol, England, Jeremy moved with his family to Australia when he was a teenager. He received a Bachelor of Science from the University of Melbourne and a PhD from the Australian National University (ANU) in Canberra.

Following several postdoctoral research fellowships, he moved to Arizona to become an assistant astronomer at the Kitt Peak National Observatory, which is part of the National Optical Astronomy Observatory (NOAO).

In 1982, Jeremy joined the California Institute of Technology. He served three years as Executive Officer for Astronomy and then joined the Science Steering Committee for the W M Keck Telescope in Hawaii.

In 1993, Jeremy returned to Australia to head up the ANU's Mount Stromlo Observatory. He has been a Fellow of the Australian Academy of Science since 1998 and was Chairman of the Anglo-Australian Telescope Board in 1999/2000.

In 2001, he became director of NOAO in Arizona, a position he held until 2007.

Much of Jeremy's research has focused on stellar populations, stars within a galaxy that share a similar age and chemical composition.

Jeremy has been strongly connected with the Hubble Space Telescope program. He led a very large international project to measure the Hubble Constant with the Hubble Space Telescope.

This definitive measurement explains the expansion rate of the Universe since its beginning, thus connecting the Universe's size with its age. On this information, the age of the Universe is estimated to be 13 billion years old. In 2009, Jeremy shared the Gruber Cosmology Prize for this work.

He was awarded a Thomson ISI Citation Laureate in 2001 and has an asteroid named in his honour.

Jeremy took up a professorship at the Centre for Astrophysics and Supercomputing at Swinburne in 2011. He has been a major contributor to Swinburne, publishing 30 refereed journal articles, receiving nine ARC grants and supervising many PhD students.

Jeremy's outstanding service to the University over an extended period is most aptly recognised through the awarding of the title Professor Emeritus.

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, Professor John Wilson.

Bachelor of Aviation

Jordan Robert Allison
Isabella Bronte Augello
Scott Noel Cullen
Matthew Dean Farnsworth
Scott Ashley Harman
Shenuka Dilhan Jeevaratne
Jed Robert Joven
Jacob Richard Lees
Karl Gordon Mackay
Apollon Maglogiannis
Christopher Charles Allan Mitchell
Stuart John Orford
Evan Michael Sezenias
Lachlan James Todd
Eloise-Marie Regina Tyler
Sasha Elise Watson

Bachelor of Aviation/ Bachelor of Commerce

Jessica Lucy Hall
Nicholas Henry John Star

Bachelor of Aviation (Management)

Busra Avcı

Bachelor of Aviation (Management)/ Bachelor of Business

Madeline Luise Carrigg
Robert John Lewinski
Jackson Filep Bukor
Ali Reza Heydari
Dylan Thomas Osborn

Bachelor of Aviation (Management)/ Bachelor of Commerce

Andrew Bernard Leonard
Ognjen Rikalo

Bachelor of Engineering (Civil Engineering)

Dung Y Tran
Xiang Lun Wong

with lower second class honours

Raymond Hong
Rong Junlin

Bachelor of Engineering (Civil Engineering)/ Bachelor of Commerce

Jian Bin Liang
Shubhangi Tripathy

with third class honours

Reuben Shpetim Kutrolli

with lower second class honours

Daniel Garzia

Bachelor of Engineering (Electrical and Electronic Engineering)

Timothy Symon Gaszmann
Adam John Hamilton
Pui Kuen Lai

with third class honours

Harsha Dushmantha
Dampahalage

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

with upper second class honours

Luke Elliott Drakeford

Bachelor of Engineering (Mechanical Engineering)

Chao Ming Ma

with third class honours

Fiona Nguyen

with first class honours

Huynh Vinh Tung

Bachelor of Engineering (Product Design Engineering)

Jules Patrick Mejia

Bachelor of Information and Communication Technology

Marwan Uthman G Alnahari
Benjamin Stephen Ashby
Hugh Malcolm Carrigg
Hoi Nam Cheng
Nathan Prajogo Djuanda
James Tomas Hackett
Eugene Putra Kangjaya
Yang Li

Aslam Lulaniya
Quang Tuan Nguyen
Xuan Loi Pham
Keminda Hashan Ranatunge
Wenchao Tang
Minh Ho Tran
Hung Minh Triet Uy
Jacob John VanderTuin
Yujia Wang

Devan Werder
Hashen Dusshanka Wickrama
Mendis Wijayagunaratne
Zhang Meng

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

Daman Jeet Kaur
David Tian

Bachelor of Science

Isaac Doyle
Shiang Shan
Rishabh Sharma

Bachelor of Science (Applied Mathematics)

Kayla Simone Jongerius

Bachelor of Science (Biotechnology)

Nahian Binte Aziz
Maurice Lawrence Buttigieg

Bachelor of Science (Chemistry)

Andrew Quang Tran
Gamil Yeung

Bachelor of Science (Computer Science)

Nicholas Edward Hansen
Nicholas James Kendall
Nadia Saleh-Zada

Bachelor of Science (Environmental Science)

Sears Featherstone Maxwell

Bachelor of Science (Professional Software Development)

Yan Chernikov

Bachelor of Computer Science (Honours)

Abigail Theresa Michell

Bachelor of Engineering (Biomedical) (Honours)

with credit

Meshal Khan

with distinction

Michelle Monica Gandol Bravo
Matthew Alain McLaren
Cliff James Warren

Bachelor of Engineering (Civil) (Honours)

Janaka Sandaruwan Ma
Habaragamu Arachchige

with credit

Chi Cuong Bui
Salvatore Federico
Nur Iziani Binita Shukarmin
Mitchell Thomas Worthington

with distinction

Daniel Robert Cooper
Shenon Shilhan Ediriwickrama
Yiew Chiew Kuan
Brendan Hong Ren Lee
Marcel Mariestel Savino Leo
Patrick Liam Maye
Jordan Thomas Ormerod
Michael Ly Dat Truong
Irvin Ming Yii Wong
Sarah Hui Wen Chong
Kenneth Yuan Lin Chung
Christopher Jing Tung Ling
Aleksandar Radmanovic

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

Adrian Zaman

with credit

Romesh Roziro Amidon

with distinction

Kannagara Anuradha
Chathurajith

Brandon Wee Shoon Kho

Savin Thusara Kokuhenadige

Ngoc Tri Le

Daniel William Alexander Salamy

Wang Weijing

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

with distinction

Aidan David Crellin

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

M M Manjula Bandara Gallella

Ken Wei Low

Ben Dennis Wilmoth

with credit

Muhammad Ali Aziz

Hamid Aziz Bhatti

Thomas Walter Hendrick

Hirschfeld

Kurt Josh Napoleon

Christopher Oresti

Edin Voloder

Shamil Chathuranga

Weerasekera

Caillan Theodore Wright

with distinction

James Sohan Kevin Fernando

with high distinction

Peter Damian Day

Mohammad Hossein Zolghadr

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

with credit

Andrew Jay Burke

James Samuel Debono

Peter McArdle Van Berendonk

with high distinction

Rachel Anne Hook

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

Marko Bijelac

with distinction

Zak Cassar

Kai Jie Hi

Ricardo Cannizzaro

Bradley John Marsich

**Bachelor of Science
(Honours)**

with first class honours

Alexander Frederick Ife

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

Houssein Samia

with credit

Joshua James Clottu

William John Harding

Achillea Paul Liakos

Natalia Molini

Eric Vincent Quattropiani

with distinction

Richard Mario Draghiciu

Nikita Mohite

Alex James Rawlings

**Bachelor of Engineering
(Electrical and Electronic)
(Honours)/Bachelor of
Business**

with credit

Daniel Leigh Mannix

**Bachelor of Engineering
(Electronics and Computer
Systems) (Honours)/Bachelor
of Computer Science**

with credit

Jeffrey Dean Miller

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

with credit

James Macintyre Thomas

with distinction

Graham Ming-Leung Pang

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

Christopher Thomas Wright

with high distinction

Parshva Virendrakumar Shah

**Graduate Certificate in
Engineering (Electrical
and Electronic)**

Khup Mung Songput

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

Andrew Douglas Merlot

**Graduate Certificate of
Aviation (Management)**

Edmond James Phelps

**Graduate Certificate of
Aviation (Piloting)**

Matthew Dean Farnsworth

Scott Ashley Harman

Jed Robert Joven

Jacob Richard Lees

Karl Gordon Mackay

Eloise-Marie Regina Tyler

**Graduate Certificate of
Science (Astronomy)**

Raymond Dennis Palmer

James Philip Schultz

**Graduate Diploma of
Engineering (Advanced
Manufacturing Technology)**

Bhagyesh Rajulkumar Acharya

**Master of Aviation
(Human Factors)**

Amelia Clare King

Colin James Lichtwark

Rachal Donna Smart

Carolyn Petrina Vaughan

**Master of Aviation
(Management)**

Ajay Andrew Suresh Kumar

**Master of Construction
Management**

Kung Ding Wong

Master of Engineering (Civil)

Nathan Chavez

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

Pradeep Saravanan Kannan

Jawad Sabir

Vysakh Venugopal

Elijah Ray Yedanapudi

**Master of Engineering
Science (Civil)**

Ashutosh Choudhary

Ario Nourfardi

Bhargav Laxmanbhai Parsana

Nirlep Harshadkumar Patel

Nitish Verma

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

Madhuri Suresh Hegde

Minh Dung Nguyen

Sagar Saini

**Master of Information
Technology**

Champika Madhurabhashin

Dias Pathinayake

Sanjith Joseph Mathew

Thuy Son Thuy Lu

Leonardus Lucky

Riyaz Mahmood Qureshi

Geetha Ragavan

Pavan Kumar Sankurushetty

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

Cibin Mohan Aryachirappattu
Mohit Bhardwaj
Nikhil Chopra
Dhruv Mukesh Dave
Naren Nachappa Dekamada
Samira Farhoodi
Rohan Kanti Kumar
 Jonnalagadda
Helbin Joseph
Suresh Kumari
Jagadeesh Madhavarajan
Sachinkumar Hiralal Panchal
Ramya Arsikere Ravindranath
Parth Rakeshkumar Shah
Divjot Singh
Singh Gagandeep
Vikramjeet Singh Sumal
Patpong Thongtawat
Vishnu Vijay

**Master of Science
(Astronomy)**

Timothy Holt
Elise Leins
Phil Dale McBean
Daniel Richard Puser
Mark Gerard Suhr
Samuel David Watkins
David Young

**Master of Science
(Biotechnology)**

Manpuneet Kaur

**Master of Science
(Network Systems)**

Vishal Vithoba Avhad
Kishor Kannan Balakrishnan
Suman Dhital
Nireesh Joshi
Muhammad Anwer Khan
Muhammad Imran Khan
Srinivas Reddy Kontham
Akash Girish Masand
Khurram Naseer
Nelson Prakash Pakerla
Syed Muhammad Arif Raza
Tenzing Sherpa
Muhammad Luqman Shoaib
Bidhan Shrestha
Dinu Varghese
Avinash Veelupula
Ahsan Ali Zafar
Shining Zhang

**Master of Technology
(Information Technology)**

Ram Prasad Lamichhane

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

Hassan Farooq
Ahmad Sharafi

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

Abishek Thangavel

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 Engineering (Research)

Mst Faujiya Afrose

Thesis title: *Mechanical and viscoelastic properties of polylactic acid materials processed through fused deposition modelling*

Poly(lactic acid) (PLA), made from renewable sources, is a compostable and biodegradable thermoplastic polymer. PLA material is used for producing consumer products in different applications such as building, agriculture, transportations, electrical appliances and houseware. Therefore, the study of PLA properties is important. Current industrial processing techniques are time consuming and expensive. To overcome such difficulties, fused deposition method (FDM) has extensively been used to quickly produce such industrial purpose physical objects. Therefore, the thesis focussed to investigate and analyse the effects of different FDM build parameters on PLA properties and find out the best build parameter.

Doctor of Philosophy

Abduljabbar Ismael Abdy

Thesis title: *Enhancement of fatigue life of steel structures using prestressed carbon fiber reinforced polymer patches with shape memory alloys*

Dr Abdy's research presents the development of a novel type of active hybrid composites made of unidirectional carbon fiber reinforced polymer fabrics embedded with nickel-titanium shape memory alloy wires. The focus of this research is the enhancement of the fatigue life of steel structures subjected to continuous external loadings, such as bridges and offshore platforms, using the developed active hybrid composites.

Mohan Baruwal Chhetri

Thesis title: *Policy-based management of service level agreements in dynamic environments*

Dr Baruwal Chhetri's thesis proposes a unified policy-based framework for the adaptive automation of Service Level Agreement (SLA) establishment in diverse and dynamic service provisioning environments such as the cloud. SLA establishment is the process by which service consumers and providers, with varying and potentially conflicting requirements and capabilities, interact with one another in order to find mutually acceptable agreements over the service usage terms and conditions prior to its provision and consumption. Adaptive automation of the interaction and decision-making process allows service entities to participate more efficiently and effectively in the quality-aware and quality-assured service provision of services.

Arne Richard Biesiekierski

Thesis title: *On the development of novel titanium-based alloys for orthopaedic implants*

Dr Biesiekierski's thesis was focused on the design and characterisation of new titanium-based alloys, with the goal of developing strong yet flexible alloys suitable for use in orthopaedic implants such as hip and knee replacements. The hope is that with their high strength, low stiffness, and excellent biological response, the work performed in developing these materials may directly or indirectly help to greatly increase the lifespans of future orthopaedic implants.

Varundhorn Chuaboonmee

Thesis title: *Exploring cadmium tolerance and accumulation of fibre plants by using plant-bacteria associations*

Cadmium is a heavy metal used in many important industrial applications. However, there are serious concerns over its effects on human health due to its toxicity. Dr Chuaboonmee's study aimed to use fibre plants for removing cadmium from soil and water. To achieve these objectives, the utilization of plant-bacteria interactions assisted by molecular biology techniques were investigated. The main findings showed that two fibre plants, namely flax and sunn hemp, have potentials to act as cadmium hyper-accumulators. In addition, the findings also made significant new contributions to the fields of environmental remediation and plant biotechnology.

Mahsa Esfahani

Thesis title: *Surface engineering of hybrid joints for sub-assembly*

Service life of a self-pierced riveted joint is affected by various types of corrosion and fretting. Application of a coating to the self-pierce rivets can increase the corrosion and mechanical properties of the rivet and the joint. Nanocrystalline materials provide advanced properties to microcrystalline material. Therefore, in Dr Esfahani's thesis, nanocrystalline zinc-tin coatings were synthesized as an advanced coating for self-piercing rivets, and their corrosion and mechanical properties were compared with ultra-fine grained structured coatings.

Li Fu

Thesis title: *Synthesis of two-dimensional material based nanocomposites as advanced catalysts*

Dr Fu's thesis focused on the preparation of graphene and boron nitride nanosheets based nanocomposite materials and their applications in catalysis. A series of graphene and boron nitride nanosheets based composite catalysts were then synthesized using wet chemical methods. The catalytic performances of the synthesized composite catalysts were investigated under normal catalytic and electrocatalytic aspects. Based on the catalytic activity observations, the work has demonstrated that both graphene and boron nitride nanosheets based composite catalysts have great potential applications in the elimination of organic pollutants and enhancement of electrochemical detection.

Mark Andrew Hutchison

Thesis title: *Dusty photoevaporation in protoplanetary discs*

Planets form from tiny dust grains that grow within thick gas discs around young stars. These discs can be observed due to size-dependent thermal emission from dust, so knowing the location and behaviour of each grain size is important. Dr Hutchison's research developed new hydrodynamic and semi-analytic models that shed new light on dust dynamics at the surface of discs undergoing photoevaporation from the central star. From these models, we can infer a maximum entrainable grain size as a function of disc/stellar properties and predict whether settling of dust within the disc affects which grains are carried into the wind.

Andrew Stewart Johnson

Thesis title: *Searching for departures from the standard model of cosmology*

Dr Johnson's thesis presents a detailed examination into the viability of the current theory of gravity (General Relativity) on Cosmological length scales. In particular, it examined how the local motion of galaxies can be used to constrain gravitational physics using data from the 6-degree Field Galaxy Redshift Survey. In addition, new measurements of both scale and time-dependent deviations from the standard gravitational field equations using a range of the latest cosmological measurements are presented.

Adikari Mudiyanse Aruna Nishantha Karunaratne

Thesis title: *Investigation of expansive soil for design of light residential footings in Melbourne*

Expansive soils are found in most Australian states. They undergo heave and settlement due to moisture changes. Such ground movements affect footings which results in cracks and damage to light structures. Dr Karunaratne's study focused on estimating moisture changes of expansive soils in response to climate conditions and its consequences. Soil moisture changes and ground movement were monitored in a typical expansive soil site. A finite element model was developed to predict the soil moisture changes and the model predictions were used to investigate the ground movement due to different climate conditions. The results will greatly assist the footing design procedure given in AS2870.

Fatemeh Mekanik

Thesis title: *Seasonal rainfall forecasting using large scale climate drivers: an artificial intelligence approach*

As Australia is exposed to severe droughts and floods, seasonal rainfall forecasting is crucial for water resources management, food production and mitigating flood risks. The main focus of Dr Mekanik's thesis is the development of a non-linear rainfall forecast model for Victoria, Australia using antecedent large-scale climate predictors. The forecast results in this study were superior to that of the official forecast model used in Australia. The study proposes the use of Artificial Intelligence approach as an alternative tool for seasonal rainfall forecasting in Australia as they require minimal inputs, less development time and are less complex compared to dynamic models.

A S M Mohsin

Thesis title: *Aggregation and uptake kinetics of gold nanoparticles in biological cells, using plasmon coupling and image correlation spectroscopy*

The aim of Dr. Mohsin's thesis was to develop a technique to quantify the uptake and aggregation of gold nanoparticles (AuNPs) using image correlation spectroscopy (ICS). A non-destructive microscopic optical method using image correlation spectroscopy (ICS) together with plasmon coupling was proposed. The combination of these techniques provides an indication of what is happening within cells, both at the microscopic and macroscopic level. This technique could be used in different biological applications including cancer therapy, drug delivery, disease diagnosis and also for probing membrane protein stoichiometry and dynamics. Although visual resolution itself may not be improved, the ability to 'see' inside cells may be enhanced by the use of the methods discovered here.

Kym Lawrence Neaylon

Thesis title: *The effects of heavy vehicle single, tandem and tri-axes on sprayed seal wear in Australia*

Freight efficient vehicles today introduce significantly more tandem, triaxle axle and quad axle group loadings to pavement surfacings. However, the effects of differing axle groupings and axle loadings has never been thoroughly considered in sprayed seal design, because these effects had not been isolated and studied. Dr Neaylon's thesis developed a model to predict surface texture deterioration based on the effect of axle groupings and loadings. This generalised model could contribute to a refinement of sprayed seal design, specifically in the category of heavy vehicle seal design. The results may be used to improve the consideration of abnormal traffic affects in seal design of mine haul roads, or national freight routes.

Shannon Simon Pace

Thesis title: *Unified collision avoidance behaviour for autonomously steering characters*

In the field of interactive multimedia, digital characters are often required to autonomously perform specific forms of motion such as wandering and pursuing. In contemporary multimedia systems, multiple collision avoidance algorithms are simultaneously employed in an attempt to prevent characters from colliding with obstacles within their simulated environment. These algorithms compete for control over character motion which can produce erratic trajectories and suboptimal collision avoidance behaviour. Dr Pace's thesis presents a technique for dynamically generating a unified representation of the steering problem, enabling characters to avoid obstacles in a manner complementary to their intended forms of motion.

Haoran Ren

Thesis title: *Nanophotonic manipulation of angular momentum of light for information optics*

Optical technology offers an environmentally-friendly, energy-efficient solution for managing big data. Information can now be encoded onto angular momentum (AM) of light, which offers an additional degree of freedom that could significantly boost the bandwidth of optical technology. Dr Ren's thesis developed a nanophotonic chip consisting of an array of nano-waveguides that could offer unparalleled levels of control over the AM of light at a nanoscale, leveraging the use of a tiny photonic device for parallel AM information processing. The work opens up exciting avenues for on-chip AM applications like ultrahigh-definition displays, ultrahigh-bandwidth communications, ultra-secure optical encryptions, and highly-sensitive biological sensing.

Adam Robert Hugh Stevens

Thesis title: *Angular momentum in astrophysical discs and its impact on galaxy evolution*

Dr Stevens' thesis developed models for how galaxies form and evolve. The focus was on galaxies that have disc-like structure, outlining the fundamental importance of angular momentum in their formation and evolution. The model provides the most detailed accounting of this to date. The model was compared with other models to state-of-the-art supercomputer simulations of the entire growth of structure and galaxies throughout the Universe. General Relativity to model how black holes can grow by accreting gas was also applied. This thesis contributes to mankind's efforts to understand how the Universe came to be the way we observe.

Sahar Tabrizi

Thesis title: *Optically functional metallic micro/nanostructure fabrication via a highly photosensitive direct laser reduction method*

The uniqueness of the research presented in Dr Tabrizi's thesis is to propose a new technique for fabrication of functional metallic micro/nano structures with an especial version of photoreduction solution, that could solve the poor electrical conductivity of the structure, low surface smoothness and the low feature resolution. Hence, the research demonstrated that key challenges in the fabrication of functional metallic micro/nanostructures are solvable, It also provided advice and suggestions for future development in this field. In this case, the application range for this fabrication can be extended broadly to metamaterials, plasmonics, SERS, lab-on-a- chip (LoC).

Alexander Christopher Thompson

Thesis title: *Investigation of infrared neural stimulation in the cochlea*

The cochlear implant is a successful bionic device, restoring hearing to hundreds of thousands of patients worldwide. Despite its success, present devices are limited by the electrical interface with neurons. Dr Thompson's thesis studied the ability of infrared light to stimulate the nerves of the cochlea. Experimental work was unable to replicate previously published results and suggests that those reports may be an acoustic artefact. However, modelling of light transport in tissue confirmed the ability of light to improve spatial localisation of stimulation, showing the potential of other optical stimulation techniques.

Fabio Turella

Thesis title: *Investigation of the biomimetic 8-srs chiral composite in dielectric materials*

Dr Turella's thesis reports the research conducted on the structure called 8-srs network. This structure has peculiar optical properties that allow it to interact with light in different ways depending on the nature of the light incident on it. The 8-srs structure can be of great value for research and industry in the fields of telecommunication and signal processing. Techniques to improve the fabrication of this structure are also reported in this work.

Xiaorui Zheng

Thesis title: *The optics and applications of graphene oxide*

Civilisations are advanced by both incremental developments, such as miniaturisation, and quantum leaps such as the Industrial Revolution. Silicon, as the principal material for semiconductor devices, has not only dominated the material science but shaped the engineering counterparts. However, the use of silicon in photonics has been restricted due to its large footprint, opaqueness, and time-consuming manufacturing. Dr Zheng 's thesis presents innovative research on the optics and applications of graphene oxide and reduced graphene oxide by using the direct laser printing method, providing indispensable for the next generation highly efficient, integratable, ultralight weight, and flexible optical systems towards various multidisciplinary applications.

Wednesday 29 March 2017
2.00pm



Wednesday 29 March 2017, 2.00pm

Participating officers

Councillor

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

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)

Master of Ceremonies

Pro Vice-Chancellor Education and Quality and Academic Registrar

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

Mace Bearer

Manager, Student Equity and AccessAbility Services

Mr Anthony Gartner, BSocWk, MSocWk(RMIT)

Music

Music provided by Mr David Connolly (Piper)
and Western Creation (Didgeridoo)

Order of proceedings

The Academic Procession

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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
Mr Phillip Butler for admission to the
Honorary Doctor of Business.

The Presentation of Awards

Councillor, Ms Geraldine Farrell, will present
the awards.

The Student Response

Ms Monia Manzoori 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 Chris
Pilgrim, 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



Phillip Butler

Phillip Butler is a national leader in Small to Medium Enterprise (SME) manufacturing.

He transformed Textor, now Australia's foremost producer of non-woven textiles, from a struggling Melbourne textile manufacturer to a global exporter of textiles for the hygiene industry.

His voice is a national leading light on the transformation of traditional manufacturing to advanced manufacturing. Phillip is a passionate advocate for innovation in manufacturing, and he mentors Australian SMEs in technological and non-technological innovation.

As the initial chairman of the Innovative Manufacturing Cooperative Research Centre (IMCRC), he oversaw expansion of its responsibilities to include other technologies and business processes relevant to manufacturing.

The goal of the IMCRC in assisting in the transformation of manufacturing resulted in a key objective to mentor more than 500 industry participants.

As an example of the practical effect of his leadership, he sought to eliminate the barriers for industry engagement to expand the linkages between industry and research providers.

Phillip is a member of the Strategic Advisory Committee of CSIRO Manufacturing. He was also the Chair of the Textile, Clothing and Footwear Industries Innovation Council and a member of the Prime Minister's Manufacturing Taskforce.

In 2014 he was recognised by the Australasian Industrial Research Group for SME technological innovation, and by the Australian Institute of Management for management innovation. He has also been recognised as a fellow of the Academy of Science, Engineering and Technology

These awards and honours are further evidence of the impact of his inclusive innovative leadership in Australia.

Phillip has recently taken on the Chairmanship of Textor, allowing his son to lead the company as CEO. He continues to volunteer his time, speaking at events, mentoring SMEs on innovation, and working to build collaboration across Australia's industry and research sectors.

Phillip's significant contribution to the advancement of innovation and manufacturing in Australia is most aptly recognised through 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

Benjamin Gough

Associate Degree of Business Administration

Te Li

Bachelor of Business

Samaha Adada
Shane Grant Adams
Claire Nicole Alford
Rosemary Janet Allan
Muhammad Asri Bin Hamid
Ashraf Sirelkhatim Ataia
Paula Benson
Michaela Joy Bisset
James Robert Blair
Huw Brokensha
Clive Ian Louis Broomham
Rebecca Maree Cerra
Lianna Maria Connor
Adam D'Ambrosio
Ellie Rebecca Dee
Christina Elisha
Julie-Ann Filiadis
Sommah Flett
Christopher Leighton Graham
Michelle Mary Harfield
Timothy John Hoffman
Emily Yee Nanda Hsu
Stefan Kostoski
Lau Chi Mei
Timothy John Geoffrey Lefebvre
Matthew Leuenberger
Rebecca Elese Lo Monaco
Samantha Marie Maitland
Thaddeus Mangalino
Kade Rhian Matthews
Candace Elizabeth Meewella
Myles Elliot Miller
Shane Monaghan
Jennifer Louise Patterson
Fabian Perez
Edward Geoffrey Pullen
Thomas Ray Ryan
Josel Mari Guevarra San Diego
Justin Parnell Schwind
Jeffrey Sharp

Todd Sheldrake
Adam Thomas Shimmen
Brett Slader
Christopher Phillip Smallman
Justine Te Velde
Savo Tosic
Jacqueline Van Zetten
Woo Yee Mun
Elpida Youssef

Bachelor of Business/ Bachelor of Communication

Ursula Jennifer Meyer

Bachelor of Business/ Bachelor of Professional Communication

Alicia Titchmarsh

Bachelor of Business/ Bachelor of Social Science

Shaye Beth Dietrich

Bachelor of Business (Accounting)

Lei Bao
David Anthony Buff
Laura Casonato
Julieanne Maureen Coop
Peter Graham Cox
Daniel De Luca
Karen Devonshire
Mitchell Dignam
Leanne Jean Drake
Emma Kirstin Fenwick
Minh Tuan Ha
Carol Anne Kern
William Long
Sue-Ellen McCubben
Ashleigh Nicole Rose McLean
Lia McNab
Emily Nicole Ryan
Ravinder Singh Cheema
Summer Rosalie Smyth
Min Song
Candice Spero
Ashleigh Sprague
Gianni Tatti
Amber Travis
Brooke Ann Westoby
Jeffrey Whykes
Don Sachith Isuru Udana
Wijesuriya
Ji Wu
Xin Xing

Bachelor of Business (Accounting and Finance)

Kithmi Kaushalya Hewage
T P Uyen Mullens
Hieng Chui Tie
Ivy Ai Wei Wong
Yukkin Yin

Bachelor of Business (Business Administration)

Nora Afifi
Jesse Ian James Burton
Sudharshini Soumyraj
Cristina Ann Zandegu

Bachelor of Business (Commercial Law)

Freya Isobel Lieshout

Bachelor of Business (Finance)

George David McVicar Lyall
Junzhe Shan

Bachelor of Business (Human Resource Management)

Alicia Black
Nasim Ceni
Isabella Carmen Dagleish
Lauren Di Natale
Nathan Lindsey Foster
Rusira Owadene Keerthisinghe
Sinhapruthivi Arachchillage

Bachelor of Business (International Business)

Kiara Casandra Agus
Grace Kathryn Spry

Bachelor of Business (Logistics and Supply Chain Management)

Leanne Claire Bristow
John Joseph Cassar
Alan David Veale
Russell Wakil
Howard Wu

Bachelor of Business (Management)

Ilkay Aydemir
Eddie Cheung
Michael Corvalan
Daniel Adam Grozdan
Mei Hua
Vivi Huynh
Dio Karada
Akshay Amit Lal
Cindy Lim
James McLaughlin
Elizabeth Reichardt
Dyana Louise Ronsisvalle
Archana Santosh Shetty
Melanie Stankevicius
Maria Trouptsidis
Patrick John Waldron
Celeste Walsh
Lindsay Williams
James Leighton Wright
Natasha Maree Zelenewicz

Bachelor of Business (Marketing)

Michael James Doherty
Nathan Asshur Harms
Alysha Renee Jayamaha
Will Peter Kedmenec
Mitchell John Kelly
Korina Kontogeorgos
Ashleigh Jade Mackay
Belinda Rachelle Mason
Jacqueline McCulloch
Matthew Mecca
Sarah Jane Moore
Amber Munro
Roberta Ryan
Tegan Lee Smith
Tiffani Smith
Jeremy Francis Stent
Maria Van Den Broek

**Bachelor of Business
(Public Relations)**

Jennifer Kay Bajada
Jacqueline Bazzo
Georgia Margaret Coles
Vivien Therese Dichiera
Samantha Raini Hoffmann
Candice Anne Holloway
Teneille Maureen Johnson
Rachel Maree Joiner
Xayasith Khamphouy
Laura Katie Lee
Emma Jade McCarthy
Angela Merea
Anthony Charles Osborne
Nicole Elizabeth Pentney
Caitlan Jessie Thomas

**Bachelor of Business
(Sports Management)**

Emily Victoria Bell
Alyssa Coady
Paul Humphries
Frank Maiuolo

**Bachelor of Business
(Tourism Management)**

Yordanos Gebrezgijher
Georgia Corinne Herring
Shannon Nguyen
Bich Ngan Nguyen

**Bachelor of Business
Administration**

Alexandra Santamaria
Sarawan Wongsa

**Bachelor of Business
Information Systems**

Rakan Abdulaziz A Alwuqaysi
Amber Elizabeth Harli
Caroline Hartanto
Zac Karimi
Scott Fraser Morgan

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

James Alebakis
Henry Diec

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

Elisa Natoli

**Bachelor of Commerce
(Accounting)**

Alyssa Chung
Fenglong Ji
Vasilis Spanos
Tsz Kin Wong
Zhao Han Zhou

**Bachelor of Commerce
(Accounting and Finance)**

Welisarage Marie Krishmani
Hiruni Fernando
Jack Montrose Graham
Thanh Son Pham
Thi Nhung Pham
Andrew Peter Vallianatos

**Bachelor of Commerce
(Commercial Law)**

Wing Chung Matthew Chan

**Bachelor of Commerce
(Finance)**

Niyoosha Reinehr

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

Alanna Marina Abrey
Cansu Dogan
Hayley Rose May King
Kathryn Emily Tsatas

**Bachelor of Commerce
(Management)**

Sherieka Michelle Attanayake

**Bachelor of Commerce
(Marketing)**

Nicholas Alexander Krouorati
Andrew William Lang
David James Robertson
Jarryd James Ward

**Bachelor of Information
Technology**

Hei King Chung
Alexander Keith Gallacher
Samuel Baudert Hartwig
Georgia Jane Florence Kee
Jack William Latrobe
Aaron James Marshall
Kevin Nguyen
Matthew Andrew Rowell
Yew Kean Teoh

**Bachelor of Technology
(Information Systems)**

Lachlan John Anderson
Benjamin Dudley Klein
Bronwen McGuire
Aaron Jason Moffatt
Arianne Elizabeth Piggott
Natalie Rose
Mark Rupac
Zita Sancha Sauro
Stuart Swain
Owen Oronsaye Uwahen

**Bachelor of Business
(Honours)**

Robert William Allison

**Graduate Certificate of
Business Administration**

Khoula Khalfan Mohammed
Al Hosni
Ashleigh-Morgan Aulsebrook
Mark Francis Benes
Brendan Gamze
Dylan Gregory Mealmaker

**Graduate Certificate of
Business Management**

Luke Graeme Dolman
Shalini Nimendranie

**Graduate Certificate of
Business Management
(Executive Administration)**

Fiona Kathryn Brett

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

Sandra Sue May Thompson

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

Neridene Bracken
Karen Marie Heusner

**Graduate Certificate of
Entrepreneurship and
Innovation**

Monia Manzoori

**Graduate Certificate of
Management Studies**

Alexi Paschalidis

**Graduate Certificate of
Professional Accounting**

Charles Henry Spiegel

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

Holly Jane Ellis

**Graduate Diploma of
Professional Accounting**

Negar Golbaghie

**Master of Business
Administration**

Theodore Bakirtzis
Bishri Mohamed Basheer
Neridene Bracken
Carina Marie Haylock
Benjamin Mark Holden
Melissa Maria Lee
Peter John Edmund Neale
Nicolas Sarmiento Marin
Chris Sencek
Bernard Soh
Rodney James Tuttle
Feona Anne Wadsworth
Mathew Worthy
Sharon Yardley

**Master of Business
Administration/Master
of Strategic Foresight**

Lyndsay Amy Cryer

**Master of Business
Management**

Ryan William Bartlett
Leanne Elizabeth Cook
Andrew Chinthaka Liyanawaduge
Jean Gerard Dario Pierre Noel

Master of Commerce

Arzu Ates
Heath James

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

Jason Andrew Carter
Ung Fuh Chiew
Kitty Gordon
Amy Louise Maiolo
Katherine Alice Scott
Hanh Phuong Truong

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

Affia Akbar
Nithiavani Sockalingam

**Master of Commerce
(International Business)**

Anirban Sarkar
Yousef Zaidan

**Master of Commerce
(International Business) –
Professional**

Omaid Tariq

**Master of Finance
and Banking**

Mawien Ariik Dut Ariik
Ka Shing Cheung
Jenny De Jesus Li

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

Liam Jon Pearce
Seethalakshmi Senthilnathan

**Master of Information
Technology Project
Management**

Michael John Fanning
Hari Gurram
Shadi Razeghi
Caitlin Williams

**Master of Integrated
Marketing**

Hoang Le Nguyen
Huyhn Buu Quyen Tai

Master of Marketing

Cindy Vanessa Gomez Gallego
Lucas Leonard

**Master of Practising
Accounting**

Nicole Maree Armstrong
Chamintha Indeevari
Hettiarachchi
Yixiang Ma
Maaz Uddin Mohammed
Bich Ngoc Nguyen
Thi Truc Phuong Nguyen
Srikant Reddy Nomula Baddam
Minh Thu Oanh Phan
Rakshmi Dilani Rathn Rathnayaka
Mudiyanselage
Sahil Shah
Hardik Rakesh Shah
Ritu Sharma
Shiblee Mohammad Allama
Yen-ju Tsai
Yidan Wang

**Master of Professional
Accounting**

Paul James Albergo
Yuan Gu
Pei Yuk Lau
Tingfei Liu

**Master of Social Investment
and Philanthropy**

Mark Bennett
Kate Fazio

Wednesday 29 March 2017
5.30pm

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

Director, Educational Leadership and Student Experience

Ms Pauline Farrell, MEd(LaTrobe)

Executive Dean, Faculty of Health, Arts and Design

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

Master of Ceremonies

Pro Vice-Chancellor

Learning Transformations

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

Mace Bearer

Manager, Student Equity and AccessAbility Services

Mr Anthony Gartner, BSocWk,
MSocWk(RMIT)

Music

Music provided by Mr David Connolly (Piper)
and Western Creation (Didgeridoo)

Order of proceedings

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Music Recessional

Refreshments will be served.

Honorary Doctor of Design



Brian Sadgrove

Brian Sadgrove has been a key contributor to the formation and direction of the Australian graphic design industry over a fifty-year career beginning in the 1960s.

Since the establishment of Sadgrove Design in 1968, Brian has created some of the most enduring visual identities in Australian corporate and design history. Logos designed by him for Channel Nine, Quit, Heart Foundation and Yarra Valley Water all still in use today.

Other major clients and projects include Australia Post (more than 20 stamp designs including the 1972 Olympic Games series), \$50 bank note, Melbourne Film Festival, National Gallery of Victoria, Royal Botanic Gardens Melbourne, Victoria Police, Cabrini Hospital, Pacific Dunlop and the former Ansett and Compass airlines and State Bank of Victoria.

Early in his career, Brian established the cover design standards for independent publisher Sun Books, producing a body of work over a seven-year period that set a high watermark for publishing design in Australia.

The markers of Brian's work – modernist clarity and simplicity, inflected with humanistic and visually dynamic elements – contributed significantly to the dissemination of the internationalist aesthetic in graphic design throughout the Australian design industry.

His use of sans-serif typefaces and consideration of form and space within a composition, modelled how graphic designers could give a distinctive, professional face to Australian businesses and non-commercial organisations.

Brian, who is a member of the Design Institute of Australia hall of fame and the Australian Graphic Design Association hall of fame, has had a very close connection with the Visual Communication Design program at Swinburne. Throughout the 1990s, he was a member of the Course Advisory Committee and was an important contributor to course development. He recognised the complex nature of the process of educating design students to make the transition to highly competent and successful designers after graduation.

Brian knew that Swinburne consistently produced Australia's best design graduates and was extremely gratified to have contributed to this process. He continues his involvement as an external examiner for student portfolios and has provided much sage advice to Swinburne graduates after their graduation.

Brian's significant contribution to the University and the Australian graphic design industry is most aptly recognised through this Honorary Doctorate.

Award recipients

Pathways and Vocational Education

Graduates for awards from Pathways and Vocational Education will be presented by the Director, Educational Leadership and Student Experience, Ms Pauline Farrell.

Certificate IV in Accounting

Paraskevi Vicki Ahilaras

Certificate IV in Bookkeeping

Michele Ryan

Diploma of Accounting

Annie Lou Roxas

Diploma of Business

Nikita Jessie Hall

Diploma of Business (UniLink)

Van Quyen Hoang
Lihao Zhu

Diploma of Community Services

Nina Yuan

Diploma of Early Childhood Education and Care

Hiroko Asano
Djycah Sarroza
Shir Li Tay

Diploma of Engineering (UniLink)

Bradley Eric Johnston

Diploma of Human Resources Management

Katelyn May Marie Doyle

Diploma of Information Technology (UniLink)

Khulood Saleh Hidaib
Al Hamhami
Sahil Chinubhai Patel
Gurkirat Singh

Diploma of Interior Design and Decoration

Roopashree Rao
Katherine Fanny Villalobos

Diploma of Library and Information Services

Elizabeth Irene Heckenberg
Jodie Poole
Graciela Segura Vences

Diploma of Marketing

Brooke Mutimer

Diploma of Musical Theatre

Brooke Kotsos

Diploma of Nursing (Enrolled-Division 2 Nursing)

Rachel Olivia Bott
Popy Brandsma
Rachelle Dodd
Rebecca K Eagle
Jane Louise Morgan-Richardson
Mary Zoros

Diploma of Project Management

Sohail Hussein

Diploma of Screen and Media

Francis Laurence Kennedy-Cupples
Roberto Vitale

Advanced Diploma of Engineering Technology

Peter David Sewera
Puja Todd

Advanced Diploma of Legal Practice

Roya Ansari

Advanced Diploma of Screen and Media

Nathan Ainslie Andrews Rhodes

Graduate Certificate in Applied Business

Jordan Louise Bryan

Graduate Certificate in Applied Business (Coaching and Mentoring)

Carla Josephine Grist

Graduate Certificate in Applied Business (Leadership and Innovation)

Clare Pearce

Graduate Certificate in Organisational Coaching

Jordan Louise Bryan
Carla Josephine Grist

Faculty of Health, Arts and Design

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

Bachelor of Arts

Stuart Bladin
Lee Margaret Blizzard
Joanne Louise Hajjar
Timothy Martin Kemm
Racheal Leanne Miko Oddy

Bachelor of Arts (Digital Media)

Sachiko Heime Robinson
Nadarajah Sanjivevan

Bachelor of Arts (Digital Media and Marketing)

Benjamin James Angus
Ashley Ronald Fuller
Chi Ying Lau
Justin Daniel Tyler

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

Brendan Lee Keesing
Jason Nicholas Stubberfield

Bachelor of Arts (Journalism)

Benjamin James Cotton
Thomas Cunningham
John Brendan Donohoe
Alexandra Sonja Feiam
Callum Alexander John Halliday
Michael John Hookey
Georgia Katherine Manning
Anthony Charles Pinda
Derek Richard Schlennstedt

Bachelor of Arts (Literature)

Jacob Colin Edward Miller

Bachelor of Arts (Media and Communication)

John Lennart Niklas Andersson
Jared Joshua Aviet
Jo Ee Chai

Bachelor of Arts (Media and Communications)

Vasucha Hongyok

Bachelor of Arts (Politics and Public Policy)

Meredith Clare Foster

Bachelor of Arts (Professional Writing and Editing)

Gaia Marie Gastar
Columbia Winterton

Bachelor of Arts (Psychology and Forensic Science)

Meg Elizabeth Brandenburg
Nicholas James Nicola
James Alexander Panoutsos

Bachelor of Arts (Psychology and Sport Science)

Eliza Michelle Ogg
Margeaux Elizabeth Thompson

Bachelor of Arts (Psychology)

Aida Ruby Rose Brydon
Taylor Diarmuid Gogan
Erin Keely Hughes
Alexandra Maree Nixon
William Preston Charles Younger

Bachelor of Arts (Security and Counter Terrorism)

Rachel Baran

Bachelor of Behavioural Studies

Jessica Kae Coxall
Katrina Maree Noel
Nicole Smith

Bachelor of Behavioural Studies (Psychology)

Niki Alexopoulos
Rebecca Jennifer Rachel Andrews
Hannah Maree Brown
Benjamin Francis Burke
Jessica Cartwright
Ying Ying Zita Chan
Ryan Davies
Jude Ogbeide Ediae
Nikki Evans
Genevieve Margaret Everett
Mark Rosewell Fernandez
Sandra Giles
Anmarie Louise Grubb
Patricia Alinta Catherine
Guzman-Moreno
Janene Healey-Meldrum
Jemma Lee Longbottom
Ashley Machuca
Angie Natali Marsden
Anne Mellberg-Cielicki
Cameron Moss
Ivonne Mueller
Rebecca Jayne Reynolds
Jamie-Lee Rijs
Imogen Simeona Rizzo
Simon Rutherford
Louisa Sparks
Kellie Stead
Jadranka Stupar
Cathie Tulloch
Clare Katherine Vickers
Shane Walker
Adam Wood
Tanya Elizabeth Yarrington

Bachelor of Communication

Lachlan Robert Bennett
Cindy Vy Nguyen

Bachelor of Communication (Advertising)

Nicole Cook
Ellen Maureen Duffy
Karl Robert Kaldawi
Michael Ariel Saunders

Bachelor of Communication (Media Studies)

Tracey Bui
Megan Croucher
Morgan Iain Dunn
Sonia Gago
Mandi Giannopoulos
Lisa Margaret Marchant
Jack Michael
Shannon Wappet

Bachelor of Communication (Public Relations)

Louise Caleo
Timothy Patrick Carroll
Isabella Ann Harris-Hookway
Gracen Ann Jones
Iveta Kocianova
Tatyanna Mendoza
Kittikul Musa
Joanne Nemshich
Tung Tran Thanh Nguyen
Kate Veronique Potter
Sarah Rasmussen
Marissa Silverii
Emily Claire Treacey
Hannah Young

Bachelor of Communications (Public Relations)

Julia Rachel Crellin
Megan Leslie

Bachelor of Design

Stephanie Debra Aromataris

Bachelor of Design (Branded Environments)

Nataly Karcz

Bachelor of Design (Communication Design)

Jessica Lee Chiarilli
Erl Bryan Cortez
Anine Esterhuizen
Caitlin Grace Hall
Virginia Marie Hester
George Kordas
Nguyen Tai Vu Le
Jenny Liu
Lik Man Lo
Jiacheng Lu
Anthony Joseph Luppino
Samuel David Masopust
Sadie Rose Slorach
Azzam Thowfeek
Anjani Elsa Ulita
Shou-Hui Wang

Bachelor of Design (Communication Design)/ Bachelor of Business

Alyssia Hannah Cilia
Georgia Bethwyn Irvine
Kristina Mette Wilson

Bachelor of Design (Digital Media Design)

Michelle Joanna Bassett
Lloyd Raymond Richards
Jack Samuel Snowden
Christopher Worner
Christine Nikki Yannopoulos

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

Albert Benjamin Brunda
Shelby Jane Healey
Brandon James Saliba

Bachelor of Design (Industrial Design)

Wai Hou Leung

**Bachelor of Design
(Interior Design)**

Kirsten Leana Farrugia
Leora Mendelsohn

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

Jasmine Zoe Mosedale
Fiona Louise Pearson

**Bachelor of Education
(Primary)**

Heath Bradley Cahalan
Jacqueline Leigh Dye
Tracey Kearney
Nicole Loxton
Timothy James Lumsden
Jaclyn Rogerson
Christine Kylie Taylor

**Bachelor of Education
(Early Childhood)**

Emma Rushford

**Bachelor of Education
Early Childhood**

Elusola Olanike Bolarinwa
Helena Byrne
Stephanie Marie Dickinson
Mandeep Kaur
Amy MacDonald
Janelle Marie Seen
Skye Simpkins
Liesl Von der Borch
Melissa Jane Widuch

**Bachelor of Film and
Television**

Amy Frances Booth
Isaac Dennis Bowen
Lauren Clair Kathleen Broeren
Yiru Chen
Brendan James Cherry
Drew William Collins
Thomas Brian Cotter
Logan Davies
Jessica Dixon
Gabrielle Renee Fisher
Joshua Don Galbraith
Carla Raffaella Giurleo
Jason Michael Hooker
Ella Jean Humphreys
Sara Jane Levy
Shannon Kelly Meilak
Ruth Bethany Mosbauer
Riley Thomas Muscat
Vanessa Amber Orzowski
Tegan Elizabeth Rodgers
Robert Bernhard Wilks Rogers
Zara Paige Sengstock
Timothy Peter Smith
Sam Han Il Van Munnen
Casandra Jane Vincent

Bachelor of Health Science

Lauren Maree Alberico
Shenae Leanna Calleja
Jessica Laura Clover
Mark Alister Greenwood
Emily Louise Hislop
Daniel Stephen Hoffman
Jessica Alice-May Hutton
Sabrin Khalif
Krystal Michelle Lorraine Murphy
Phuong Dung Nguyen
Freshta Qasimi
Kieren Tyler Roberts
Carmen Rose Smith
Monique Evonne Van Wissen

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

Tatjana Grubor

**Bachelor of Media and
Communication**

Liana Olivia Gardy

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

Benjamin Joseph Hayes

**Bachelor of Professional
Communication**

Danielle Josephine Azzolini

**Bachelor of Science
(Biomedical Science)**

Simane Absiyeh
Zahra Ali
Chantelle Maria D'Cruz
Huda Ejaz
Lousin Nasta
Ilhan Omar
Boris Edward Peters
Qalandar Khalida

**Bachelor of Science
(Psychology)**

Rata Khuropakhonphong
Emma Kate Storey

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

Julia Brodski
Viola Putri Permadi
Sophie Elizabeth Stephens

Bachelor of Social Science

Lara Elizabeth Davis
Tenzin Tenzin Sherab Sherab

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

Angela Cheung

**Bachelor of Social Science
(Criminology)**

Natalie Mary Bate
Brit Margaret Corker
Bronte Renee Devitt
Anna Taylor Gleeson
Tanika Gliscinski
Kiera Ridley
Nicholas Michael Sculthorpe
Katherine Warneke

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

Alexandra Nicolette
Trapouzanlis-Giuliani

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

Lana Ellen Gabrielson

**Bachelor of Social Science
(Psychology)**

Marie Lynn Nathalie Becker
Kacey Louise Bigham
Jade Emma Brown
Michelle Linda Carmody
Scott William Dooley
Kyeemah Durnford
Johana Gordon
Sarah Jane Gritt
Stephanie Kendall
Ashlea Ketis
James Bradley King
Mervyn Vincent Marsh
Charmaine Morrison
Nicholas Michael Price
Janis Ritchie
Anne Helene Sharkey
Kerrie Lee Maria Strack
Rochelle Stubbing
Selina Tour

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

Cameron Ward Douglas

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

Mitchell Buckley
David Michalowsky
Katie Shalders

Bachelor of Arts (Honours)

Michael Anthony Loorham
with first class honours
Christina Jade Lam

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

with upper second class honours
Maree Piacente

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

with upper second class honours
Alexandra Morgan Ashley

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

Karla Grace
Julianne Nguyen
Zi Xian Ooi
Sri Puspawati Cokro Tjo
with lower second class honours
Aydin Cifcioglu

with upper second class honours
Isabella Louisa de Petro
Laura Jane Tuohey

with first class honours
Lara Elise Pillot
Lucinda Sesta

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

with upper second class honours
Caitlin Julia Murphy

**Bachelor of Psychology
(Honours)**

with upper second class honours
Jessica Louise Kaufman
with first class honours
Mitchell Gregory Kloet
Monica Pham
Toni Dee Pikoos
Brendan Tan

**Graduate Certificate in
Emergency and Disaster
Management**

Jovana Hasura
Erdogan Idik
Alyshia Victoria Okely
James Henry Shepherd

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

Lauren Gurrieri
Smitha Jose
Catherine Jennifer Mandel
Karina Sarah Merrix
Huong Thi Lan Nguyen
Thi Song Ha Nguyen
Trevor Noel Plumridge
Huseyin Sumer
Denny Thomas
Ainura Tursunalieva
Bitu Zaferanloo

**Graduate Certificate
in Social Science
(Male Family Violence)**

Kerri Anne Chilvers
Peter Coburn
Paul Francis Dayman
James Downey
Christine Hearn
Peter Hill
Nadia Lesley Jacobsen
Deng Monybuony Kor
Beverley Ann Lewi
Peter Lucas
Denise Margaret McAloon
Jennifer Rae Pegler
Lorraine Timmins

**Graduate Certificate
of Arts (Writing)**

Tran Le
Lena Semaan

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

Andrew James Greer
Janine Marie Nielsen

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

Susanna Eva Byast
Edward Farnsworth
Sean Kelly
Emma Marshall
Patrice Ella O'Neil
Benita Anne Ridley

**Graduate Certificate of
Social Science (Technical
Communication)**

Amanda Jane Ward

**Graduate Diploma of
Multimedia**

Anneline Sundby

**Graduate Diploma of
Psychology**

Victoria Alys Small

**Graduate Diploma of
Teaching (Primary)**

Melanie Delamotte
Irene Diamant
Andree Edwards
Carlia Rae Gaffney
Marina Giudice Spiteri
Tara Jane Morgan
Brooke Robertson
Samantha Thompson

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

Carlotta Criel
Fiona Catharine Whittaker

Master of Arts (Writing)

Vivien Margaret Chivers

**Master of Design
(Design Anthropology)**

Nicholas Kingsley Dillon Logan
Rebecca Christina Purser

**Master of Psychology
(Clinical Psychology)**

Maria Light

**Master of Psychology
(Counselling Psychology)**

Gregory Aristidis Lolos

**Master of Science
(Applied Statistics)**

Philip Nathan Ellings
Nicole Louise Enting
Mahalakshmi Jayaraman
Andrew Ma
Kate Anne Minter
Monika Sarangal
Harvey Phu Tran

**Master of Social Science
(Couple Counselling)**

Laurie Walter Cato-Smith

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 Pro Vice-Chancellor (Graduate Research and Research Training), Professor Bernadine Van Gramberg.

Doctor of Philosophy

Chris Mallika Bhadra

Thesis title: *New approaches in the fabrication of multidimensional smart materials for biotechnological applications*

Dr Bhadra's thesis was primarily devoted to the investigation of three types of newly fabricated multidimensional bio-inspired material surfaces. These materials were: commercial purity Grade 2 titanium, black silicon and a three-dimensional poly (vinyl alcohol) (PVA)-Vinyl Pyrrolidone (VP) hydrogel. The biomimetic and antibacterial titanium and black silicon surfaces produced in this study were shown to possess selective bactericidal activity, and the ability to enhance the attachment and proliferation of primary human fibroblasts. These smart nano-structured surfaces have excellent prospects for biomedical applications.

Sviatlana Burova

Thesis title: *A data mining tool for predicting student withdrawal*

The aim of Dr Burova's research was to develop a data mining tool for predicting student withdrawal based on student enrolment, progress and online data available within Swinburne University of Technology. This tool consists of an IT application encompassing sophisticated statistical models for identification of students who are at risk of withdrawal. Timely identification of at risk students allows to provide students with the necessary assistance and develop relevant measures to prevent withdrawal, and consequently to decrease student attrition rates.

Sara Lorraine Currie

Thesis title: *Destination brand building for emerging nations: the case of Timor-Leste*

Dr Currie's thesis applies destination branding techniques to the half-island nation of Timor-Leste. Two stages of qualitative research inform this work. First, semi-structured interviews and focus groups elicit the views of Timor-Leste's leading tourism stakeholders. Second, a qualitative survey with a consumer audience in Australia enables an assessment of a proposed destination brand and, more broadly, the effectiveness of branding in an emerging nation. The findings suggest that destination branding can have a positive effect on the negative image of Timor-Leste. It is argued that branding is a powerful tool, capable of managing a destination's image and growing international tourism.

Lydia Allison Fucsko

Thesis title: *Children, Learning and Environmental Education*

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

Jiaxi He

Thesis title: *Image and video dehazing by regularized optimization*

Images and videos captured in hazy weather often yield low contrast and offer limited visibility due to the presence of haze in the atmosphere. Dr He studied the image and video dehazing problem. A novel and systematic regularized optimization method for the image and video dehazing problem was proposed. By employing the wavelet transform technique, the proposed regularized optimization algorithms for dehazing can be efficiently implemented and executed to provide fast and high quality image dehazing. Computational experiments have demonstrated the advantages of the proposed algorithm in haze removal and image reconstruction as well as in computational efficiency.

Lana Dorothy McLean

Thesis title: *An investigation of the relationship between emotional intelligence and specific learning difficulties*

Dr McLean's thesis provides empirical evidence of a significant correlation between emotional intelligence and specific learning difficulties, which includes dyslexia, dyscalculia, dyspraxia and ADD. This supports the growing recognition that emotions significantly impact on the way a person performs, interacts and learns. The findings in the two studies contribute to the growing interest of professionals in the field of education and mental health to help find preventions and treatments for specific learning difficulties.

Andrew John Peters

Thesis title: *Moondani Yulenj: an examination of Aboriginal culture, identity and education*

Dr Peters' thesis, by way of artefact and exegesis, examines issues of indigenous culture and identity in the contemporary world, and how they manifest in our education system. The thesis adopts an autoethnographic, semi-autobiographical method to highlight and examine the interweaving of culture through contemporary experiences. The artefact is presented as an undergraduate textbook and takes readers on a multi-stage journey through issues relating to indigenous culture and identity in the world around us. The exegesis is a theoretical discussion and examination of post colonialism, indigenous knowledge, decolonisation and indigenous research methods, and how they interact with contemporary education.

Thi Hong Vy Pham

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

Generating materials with nano-structured 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 understandings for their successful applications. 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.

Doctor of Philosophy (Clinical Psychology)

James Daniel Collett

Thesis title: *It's not all about that BAS: trait bipolar disorder vulnerability weakly correlated with trait BAS and not predictive of risky decision-making*

The behavioural activation system (BAS) theory of bipolar disorder proposes that abnormalities in reward sensitivity are involved in the onset and maintenance of bipolar disorder. Three studies were conducted within Dr Collett's overall thesis project. The first study investigated the BAS theory using questionnaire responses to assess personality traits; the second study utilised three risky decision-making tasks; and the third study applied a mood induction to manipulate mood state during a risky decision-making task. The findings across the three studies were inconclusive regarding the BAS theory of bipolar disorder, but generated ideas for methodological improvements implementable in future.

**Doctor of Psychology
(Clinical and Forensic Psychology)**

Rana Abou-Sinna

Thesis title: *What's it like on the inside? The impact of self-concept on the educational engagement and delinquency of young offenders in a custodial setting*

Research suggests that educational engagement is important in reducing the likelihood of reoffending by young people. Dr Abou-Sinna's study assessed the relationship that self-concept and self-concept related constructs had with educational engagement and delinquency in a sample of incarcerated young offenders. The life stories of 15 young offenders were also examined. The findings indicated that young offenders' self-concepts, temperament and character predicted both their educational engagement and delinquency, suggesting that self-concept may be particularly relevant to rehabilitative efforts with young offenders. The findings also provide insight into how young offenders' life experiences contribute to the development of negative self-beliefs, which influence their engagement in education.

Marie Henshaw

Thesis title: *The demographic, mental health and offending characteristics of online child pornography offenders: a comparison with contact-only and dual sexual offenders*

Dr. Henshaw's data linkage research examined the demographic, mental health and offending characteristics of a large cohort of Australian child pornography offenders (CPOs), in comparison to both child contact and dual sexual offenders (those with a history of both offence types). Results supported prior characterisations of CPOs as a distinct type of sexual offender primarily defined by low levels of antisocial behaviour and high levels of sexual deviance. Outcomes suggest that traditional criminal justice and therapeutic responses to sexual offending may not adequately address the risk management needs of CPOs, highlighting the need for further research in this area.

Doctor of Psychology (Clinical Psychology)

Jim Dimitrios Kantidakis

Thesis title: *The psychological mediators in the relationship between disease activity and psychological distress and quality of life in inflammatory bowel disease*

Research indicates that inflammatory bowel disease (IBD) is associated with significant reductions in psychological wellbeing and quality of life (QoL). The aim of Dr Kantidakis' study was to examine whether illness beliefs, coping styles, self-efficacy, and dispositional mindfulness mediate this relationship, as guided by the socio-cognitive common-sense model (CSM) by Leventhal et al. (1980). The findings highlight the importance of considering illness perceptions, coping style (adaptive versus maladaptive) and self-efficacy that influence an individual's psychological distress and quality of life.

Natasha Rogers

Thesis title: *Mindful parenting group intervention for mothers with borderline personality disorder traits: program development and evaluation*

Dr Rogers' study addressed a gap in the treatment and research of parenting interventions for mothers with Borderline Personality Disorder (BPD) by developing and evaluating a group intervention that integrates components of parenting interventions and three major BPD treatment approaches. A twelve-session program was piloted with seven mothers with BPD traits. Questionnaire and interview data were collected at pre-program, post-program, and six-month follow-up. Quantitative and qualitative analyses were conducted to investigate group, case study, and program evaluation outcomes. The results indicate that the intervention program facilitated positive changes for the mothers in parenting, the mother-child relationship, and general psychological functioning.

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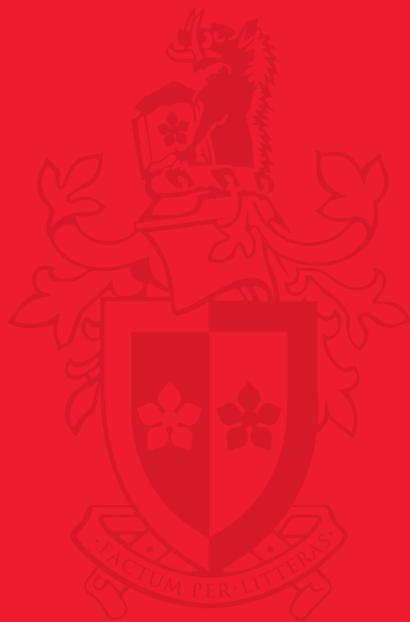
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- discounted access to Swinburne library
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Further information

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swinburne.edu.au

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