

► Swinburne University of Technology

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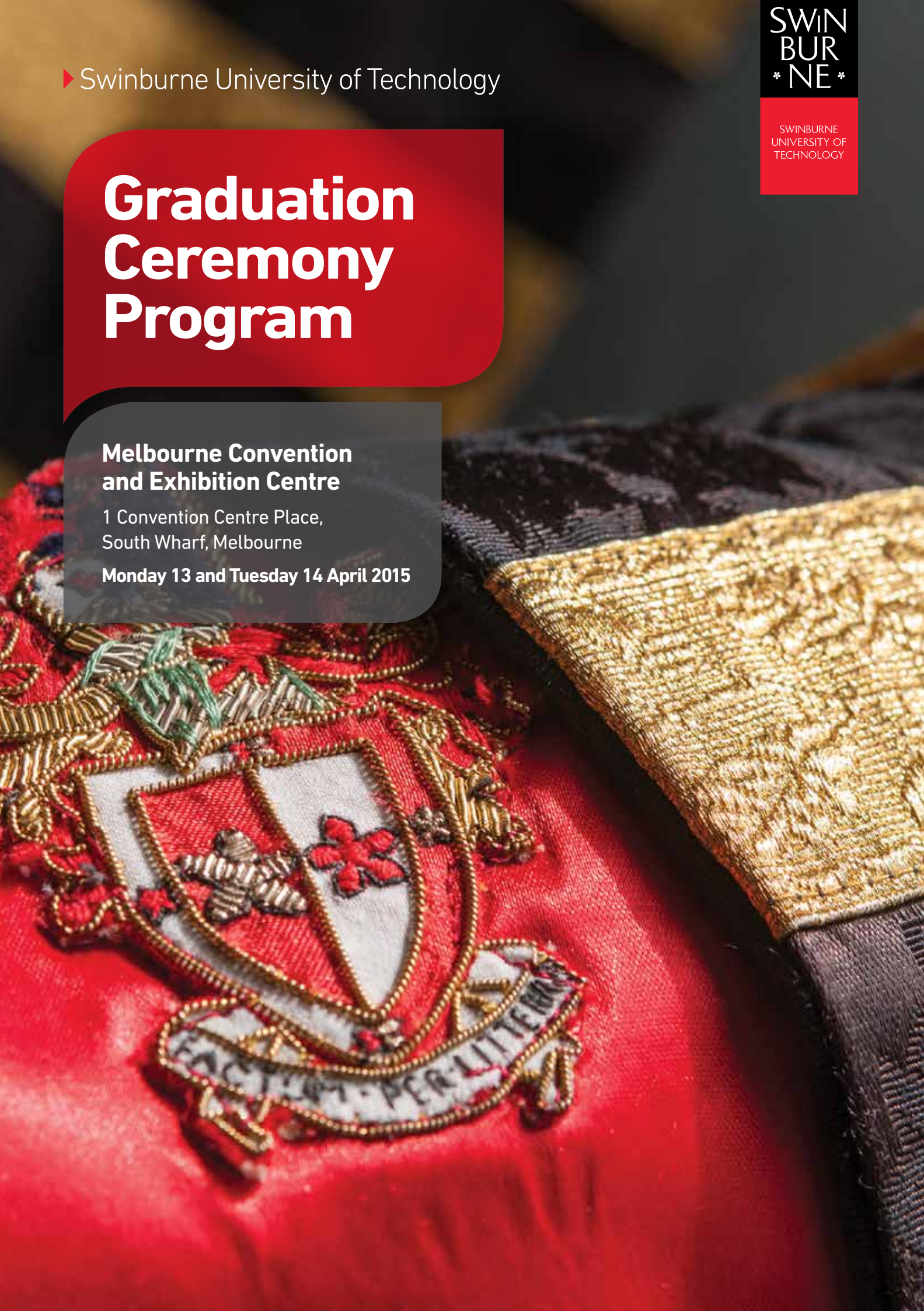
SWINBURNE
UNIVERSITY OF
TECHNOLOGY

Graduation Ceremony Program

Melbourne Convention and Exhibition Centre

1 Convention Centre Place,
South Wharf, Melbourne

Monday 13 and Tuesday 14 April 2015



Graduation Ceremony Program

Monday 13 April 2015, 11.00am

Department of Trades and Engineering Technology
Faculty of Science, Engineering and Technology

Monday 13 April 2015, 4.00pm

Department of Health, Science, Education and Social Services
Faculty of Health, Arts and Design

Tuesday 14 April 2015, 11.00am

Department of Business and Finance
Faculty of Business and Law

Tuesday 14 April 2015, 4.00pm

Department of Design, Media and Information and Communication Technology
Faculty of Business and Law
Faculty of Health, Arts and Design

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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 left-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

Vice-Chancellor and President

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

Senior Deputy Vice-Chancellor and Provost

Professor Jenelle Kyd, BSc(Hons)(UNSW), DipEd, PhD(Newcastle)

Acting Deputy Vice-Chancellor (Research and Development)

Professor Matthew Bailes, BSc(Hons)(AU), PhD(ANU)

Vice-President (International and Students)

Mr Jeffrey Smart, BA(Hons)(Melb), MA(Mon)

Vice-President (Engagement)

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

Vice-President (Corporate Services)

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

Vice-President (Strategy and Business Innovation)

Mr Stephen Beall

















CFO and Vice-President (Finance and Business Analytics)

Mr Bryan Rossi, BEc(LaTrobe), GradDipBusInfSys(SUT), MMgt(Tech)(Melb), FCPA, MAICD

Head Corporate and Government Affairs

Mr Andrew Dempster, BSc(Hons), LLB(Hons), GradDip LegalPrac(ANU), MMgt(Macquarie)

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, BEc, BEd(Mon),
MA(EcEd)(Lon), FACEL, FACE, FIPAAB

Vice-Chancellor and President

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

Chair of the Academic Senate

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

Councillor

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

Councillor

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

Councillor

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

Councillor

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

Councillor

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

Councillor

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

Councillor

Ms Wendy Thorpe, BA(French)(La Trobe),
BBus(Acc), GradDip Finance and
Investment, SIA

Academic leadership

Senior Deputy Vice-Chancellor and Provost

Professor Jenelle Kyd, BSc(Hons)(UNSW),
DipEd, PhD(Newcastle)

Deputy Vice-Chancellor and CEO Swinburne Sarawak

Professor Anthony Cahalan, MDes(SCA),
PhD(Curtin)

Pro Vice-Chancellor (Education and Quality)

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

Pro Vice-Chancellor (Learning Transformations)

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

Pro Vice-Chancellor (Student Advancement)

Professor Glen Bates, BCom, BA(Hons),
MA(ClinicalPsych), PhD

Executive Dean Faculty of Business and Law

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

Executive Dean Faculty of Health, Arts and Design

Professor Don Iverson, BSc, MSc, PhD,
DSc(Hon)

Executive Dean Faculty of Science, Engineering and Technology

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

Acting Deputy Vice-Chancellor (Research and Development)

Professor Matthew Bailes, BSc(Hons)(AU),
PhD(ANU)

Pro Vice-Chancellor (Future Manufacturing)

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

Pro Vice-Chancellor (Research Capacity)

Professor Min Gu, PhD(CAS)

Pro Vice-Chancellor (International Research Engagement)

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

Pro Vice-Chancellor (Digital Frontiers)

Professor Leon Sterling, BSc(Hons)(Melb),
PhD(ANU)

Information for guests



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

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

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

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

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

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

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

يرجى الملاحظة أن الإحتفال سيتم تصويره وتسجيله على شريط فيديو.

يرجى التأكد من إغلاق جميع الهواتف الجواله أثناء الإحتفال.

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

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

所有来宾都应当在典礼开始前 15 分钟入座。典礼全长约 90 分钟。

接待员会引领您入座，并提供相关信息、协助和建议。

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

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

请注意，典礼期间会拍照并录像。

典礼期间请务必关闭手机。

若宣布紧急疏散，请遵照指示行动，按要求及时撤离会场。

स्विनबर्न यूनिवर्सिटी ऑफ टेक्नॉलॉजी में आपका स्वागत है. स्नातक समारोह के दौरान सभी मेहमानों के आराम, सुरक्षा और मनोरंजन को सुनिश्चित करने के लिए निम्नलिखित जानकारी प्रदान की जा रही है. कृपया समारोह से पहले इसे पढ़ने के लिए कुछ समय निकालें.

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

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

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

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

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

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

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

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

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

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

Harap dicatat bahwa upacara ini akan difoto dan direkam.

Pastikan semua ponsel dimatikan selama upacara.

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

සවිනබර්න් තාක්ෂණ විශ්වවිද්‍යාලය ඔබව සාදරයෙන් පිළිගනී. පහත සඳහන් කර ඇති තොරතුරු, උපාධි ප්‍රධානත්වයන්ගේදී සියළුම අමුත්තන්ගේ පහසුව, ආරක්ෂාව සහ ආස්වාදය 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.

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

උත්සවය පවත්වන මුළු කාලය පුරාම සිය අසුන්වල රැඳී සිටින ලෙස අමුත්තන්ගෙන් ඉල්ලා සිටීමු. අධ්‍යාපනික කාර්යය මණ්ඩලය ආලෝම වෙත පැමිණෙන අවස්ථාවේ සිට ජාතික ගීය ගායනා කර අවසන් වන තෙක්, අමුත්තන් සහ උපාධිධාරීන් හට සිටගෙන සිටින ලෙස ඉල්ලා සිටීමු.

අපගේ උපාධි ලබාදීමේ චාරිත්‍රය වන්නේ එක් උපාධිධාරියාගේ නම කථා කරන විට ඔල්වරසන් දීමවේ. සියළුම අමුත්තන් සහ උපාධිධාරීන්ව මෙම සම්ප්‍රදාය අනුව කටයුතු කරන ලෙසට අපි උනන්දු කරමු.

උත්සවය පාඨාරූපගත කිරීම සහ වීඩියෝ පටිගත කිරීම කරන බව කරුණාවෙන් සටහන් කර ගන්න.

උපාධි ප්‍රධානත්වයන්ගේ අවස්ථාවේදී සියළුම පංඟු දැරකච්ඡා නිවා තිබෙන බවට වගබලා ගන්න.

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

Chào mừng quý vị đến với Trường Đại Học Công Nghệ Swinburne.

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

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

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

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

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

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

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

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

Monday 13 April 2015
11.00am



Participating officers

Acting Chancellor

Ms Geraldine Farrell, BSc, LLB LLM(Monash), 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)

Pro Vice-Chancellor (Future Manufacturing)

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

Master of Ceremonies

Professor of Learning Innovations

Professor Janet Gregory, BA(Melb), MSW(Latrobe), PhD(Swinburne)

Mace Bearer

Business Planning Analyst

Mr Euan Drumm, DipBus(FLM)

Music

Music provided by 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 audience will sit when the Presiding Officer is seated.

The Opening

The Acting Chancellor of Swinburne University of Technology, Ms Geraldine Farrell, will open the proceedings.

Admission to Honorary Doctorate

The Vice-Chancellor of Swinburne University, Professor Linda Kristjanson, will present Dr Raghunath Anant Mashelkar for admission to the Honorary Doctor of the University.

The Presentation of Awards

The Acting Chancellor of Swinburne University of Technology, Ms Geraldine Farrell, will present the awards.

The Student Response

Mr Thinesh Nagalingam will deliver the student response.

The Charge to Graduates

The Vice-Chancellor of Swinburne University of Technology, Professor Linda Kristjanson, will deliver the charge to the graduates.

The Closure

Master of Ceremonies 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 the University



Dr Raghunth Anant Mashelkar

Dr Raghunth Anant Mashelkar, also known as Ramesh Mashelkar, FRS, is a distinguished chemical engineer who has made ground-breaking contributions to science and engineering. He has played a critical role in shaping India's science and technology policies, has authored more than 250 publications, several books and given many lectures worldwide.

These contributions led to Dr Mashelkar's election as a Fellow of the oldest research society – The Royal Society (UK) – as well as being named a Foreign Fellow of the US National Academy of Science, the US National Academy of Engineering and the UK's Royal Academy of Engineering.

Dr Mashelkar was a member of the Science Academy Council to the Indian Prime Minister and also of the Scientific Advisory Committee to the Cabinet, set up by successive Indian governments. He is a much sought after consultant for strategic advice on restructuring publicly funded research and development institutions around the world.

He is currently the President of the Global Research Alliance – a group of publicly funded research and development institutes from the Asia-Pacific, which has more than 60,000 scientists and technologists. Dr Mashelkar is also Chairperson of India's National Innovation Foundation and was appointed as the first Chairperson of the Academy of Scientific and Innovative Research. He has served as the Director-General of the Council of Scientific and Industrial Research in India – the national network of research institutes comparable to Australia's CSIRO, and has been the recipient of several Honorary Doctorates from universities around the world. He is currently serving as a visiting Professor at Harvard University. In 2014, he received the Padma Vibusan Award – the second highest civilian award – from the President of India.

Dr Mashelkar has developed a strong connection to Swinburne, meeting with researchers and Senior Executive during visits to Melbourne in 2013 and 2014. He is strongly supportive of Swinburne's vision around innovation and the University's initiative in research collaboration with India. He has taken on the role of Chairperson for the Advisory Board of the collaborative research program between Swinburne and the Indian Institute of Technology, Madras, one of India's top ranked and globally recognised Institutions.

Dr Mashelkar contributed a key chapter on innovation to a report launched in 2013 by Australia's Chief Scientist, Professor Ian Chubb, concerning science, technology and innovation linkages between Australia and India. He has also been elected as a foreign Fellow of Australia's Academy of Technological Sciences and Engineering.

Dr Mashelkar is a recognised and in-demand global thinker on innovation and social justice, and continues to articulate his inspirational vision for inclusive innovation whereby innovation is directed to provide more goods or services for more people for less cost. His significant contributions are suitably recognised through this Honorary Doctorate.

This program contains the names of all graduates entitled to awards. For those graduates unable to attend in person, the awards will be made *in absentia*.

Award recipients

Department of Trades and Engineering Technology

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

Certificate IV in Computer Systems Technology

Dinh Tien Dat Vu

Diploma of Engineering (UniLink)

Galkotuwage Ayeshan Indrajee Bandara

Brendan James Carson
Amanda Chooi
Bawantha Mahesh Pathirana Galagama
Pathiranage
Kareem Kassar
Gagan Modi
Tuong Quang Nguyen
Vincent Punteri
Max Taratuta

Diploma of Horticulture

Bonnie-Marie Patricia
Beryl Hibbs

Diploma of Sustainable Landscape Design

Michelle Barnes
Rebecca Kate Jamieson
Jake Orvad

Advanced Diploma of Building Design (Architectural)

James Douglas Berghoff
Ashlee Josephine Hirschfeld
Stacey Jansen

Advanced Diploma of Computer Systems Technology

Lennon Jones

Advanced Diploma of Engineering Technology

Riearll Phillip Butterfield
Jessica Isabel de Gunten
Tristan James Gilbert
Paul Vince Marchese
Elias Moufarrej
Anthony Jack Pearson
Adrian Poletti
Kim Bang Tran

Advanced Diploma of Engineering Technology – Electrical

Ferdy Soesanto

Advanced Diploma of Engineering Technology (Civil)

Hayden Leslie Porter

Advanced Diploma of Engineering Technology (Mechanical)

Zihao Tan

Faculty of Science, Engineering and Technology

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

Associate Degree of Aviation – Jetstar Stream

David Gregov

Associate Degree in Engineering

Andrew Pitsiakkos
Yahya Rizai
George Saba

Bachelor of Applied Information and Communication Technology

Mark William Fulton
Kevin Christopher Singh
Michael George Steven Tigas

Bachelor of Aviation

Nayomal Lakshitha Balasooriya Balasooriya
Arachchige
Henny Alexandra Brick
Adhiguna Candrapradipta
Andrea Cullen
Patrick Russell Delaney
Lachlan Patrick Doyle
Thomas Mark Dyke
Adam Michael Hughes
Donovan Alexander Kerr
Michael John Kinch
Edan Lasker
Jacob Luke Marshall
Fitri Mohammed Nor
Thomas Graham Margerson Neale
Bao Quoc Nguyen
Meghan Lucy O'Leary
James Marcus Philipsen
Jacob Pini
Llewellyn Joseph Schubert
Harry Alexander James Short
Cameron Ross Smith
Ryon George Thomas
Lawrence John Wilmott
Reiss Tristan Wilson
Mandy Man Ching Yeung

Bachelor of Aviation (Management)

Hargun Butalia
Yonghao Chen
Daniel John Dagher
Brayden Kettle
Thanh Minh Le
Minh Thu Ngoc Nguyen

Bachelor of Aviation (Management)/ Bachelor of Commerce

Andrew John Arvier
Julia Burgers
Joseph John English
Qing Zhu Sera Li
Courtney Aine Meares-Whitty
Huw James Ohlson
Lorenzo Emrys Sorrentino

Bachelor of Aviation/ Bachelor of Business

Laura Jane Bewicke

Bachelor of Aviation/ Bachelor of Commerce

Edmund Charles Barrett
Ryan James Ellis
Francis James Hickey
Alexander Francis Holden
Ronnie Tang

Bachelor of Business

Jane Clare Bartush

Bachelor of Computer Science

Aydan James Bedingham

Bachelor of Computing

Brett John Flintoff

Bachelor of Engineering (Biomedical Engineering)

Chathuranga Saranath
Keerawella
Mudiyanselage
Sneha Vora

with upper second class honours

Timothy Jack Maybury

Bachelor of Engineering (Civil)

Masih Ahmadi
Matthew Cao
Phuong Hoai Chau
Trung Thanh Nguyen Do
Michael George Eliou
Siddhartha Gupta
James Michael Loucas
Khanh Han Ly
Chris John Marr
Alveen Munnee
Ahmad Sharafi
Shayanith Himasha
Wanigarathne

with third class honours

Joel Jonathan Buckle
Brett Mark Hamer
Radie Maliki
Bradley James Marlow
Bin Mei
James Phan
Christopher Domenic Spinella
Darren Joseph Vella

with lower second class honours

Dheeraj Dureddy
Adam Mark Heaton
Adam James Lancaster
Gojko Mitrovic
Hoang Giang Nguyen
Willy Santoso
Francis Justin Smith
Mardi Danielle Cuthbert
Manawa Vimukthi Herath Herath
Mudiyansele
Samuel James Jackson
Mohammadreza Joneidi
Richard Binh Duong Le
Dai Hoang Le
Dwayne Douglas Sparkes
Geoffrey Yee Hung Tang

with first class honours

Mark Ian Doran
Clemens Ganz
Clint Jared Portelli
Joshua Courtney Stafford
Daniel Paul Tosch
Ting Ting Yau

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

Sanna Afshar
William Arthur Reeves Arundell
Joldy John Bradley
Alhas Murat Hayirli
Nicholas Thomas Johnston
Jacob Peter Nardino
Bradley Graham Parker
Sebastian Santalucia

with third class honours

James Czyczelis
Terry Quan Pham
Xin Su

with lower second class honours

Michael Timothy Dunn

with upper second class honours

Miles Kenneth Buttner
Adam Mansour Rahme
Sebastian Nicholas Russo

with first class honours

Ben James Gillard
Jesse Alexander Graham
Maxwell Francis Moloughney

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

Raafat Matta

with lower second class honours

Jarryd James Boldiston
Manish Shangari
Hayden Rex Thorley

with upper second class honours

Toriq Mohamed Abdel-Magid

with first class honours

Christian Antoine Akl
Jacob Wayne Campbell
Daniel Thomas French
Lachlan Kennard Plunkett
Stefan Angelo Sbaglia
Chesed Ignatius Tanarte
Yien Hua Yong

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

Zafar Ullah

with third class honours

Adnan Abdulla H K Almazmumi
Hung Phuc Duong
James David Stevens
Steffi Griselda VanderVeen
Edward Graham Vining

with upper second class honours

Hieu Viet Nguyen

with first class honours

Chun Ka Jacky Cheung

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

Andrew James Lee
Adrian Marangoni

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

Bandar Abdullah M Alhassan
Timothy Adrian Connolly

with lower second class honours

Andrew Kah Kin Cheng

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

with lower second class honours

James Alexander Munro

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

with lower second class honours

Jason David Kermode

with upper second class honours

Jayme Mark Barnes

with first class honours

Daniel Carmine Arceri
Rory John Halliwell

**Bachelor of Engineering
(Mechanical Engineering)**

William McKenzie Anderson
Cleber Helio Da Cunha
Steven Thomas D'Arcy
Maninder Singh Dhillon
Sam Garey
Menno Ben Luitjens
Warnakulasooriya Wadumestri
Pathum

Manju Medis
David Brian Nink

King Lin Tan
Dean Raymond Werner
Ang Say Wei
Alexander David Wen Jie Ball
Michael Graham Gooding
Alex Francis Goold
Johnson Nguyen
Mario Pietro Sportelli
Alexandros Stamatopoulos
Muhammad Rizwan Tarar
Zhen Wang

with lower second class honours

Ryan William Bilalis
Guo Wei Chee
Bradley James Goddard
Thilina Darshana Gunathilaka

with upper second class honours

Paul Michael Angus
Travis Rowan Bird
Adam Farchione
Harley Glen Hee
Thinesh Nagalingam
Luke Joseph Paola
Callum John Yuill

with first class honours

Daphne Marie Briffa
Lylulph Car
Nathan James Edwards
Ye Yint Min Gaung
Adrian Thomas Grech
Bradley Patrick Joyce

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

Michael Jason Garas
Ian Kenneth Johnson
Matthew James Johnston

with third class honours

Samuel William Muller
Jarrod Luke Stovold
Matthew David Tanis

with lower second class honours

Sean Michael Dimitropoulos
Glynn William Morris
Lachlan Philip Stammers

with upper second class honours

Matthew Alexander Hinds
Mitchell Peter Phillips

with first class honours

Anthony Gerard Santoro

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

with third class honours

Michael Thomas Dunn
Kien-Nghieu Johnny Truong

with lower second class honours

Talisa Paige Harris
Rhys Allan Laughton
Angus Peter Riddoch
Leigh Eric Yelland

with first class honours

Daniel Stapelfeldt
Katherine Elise York

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

Amy Louise Best
Michael John Ingarfield
Daniele Luca La Rosa
Stephen Frank Pedulla

with third class honours

Shannon Alan Anthony Buhagiar
Joseph Issac Cylich
Philip Christian Grijalva
Jareth Stefan Kelaart
Adrian Puyol
Kurt David Taylor

with lower second class honours

Simon Bruce Cumming
Brittany Nene Fabiyanic
Michael Edward Glover
Samuel Mark Johnston
Claudia Marcela Lopez Martinez
Mark Anthony Mazzone
Kiran Kaur Sohanpal

with upper second class honours

Alexander Julian Baer
Daniel Charles Broder
Daniel John McDermott
Nathan Charles Moffat
Daniel Louis Naturani
Christopher Stuart Pettit
Sigrid Tusek
Ellessandra Grace Verhey

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

Edwin Anthony Cotter
Kashyap Jagdishbhai Patel
Alexander Wocadlo

with third class honours

Sumedha Sriyashantha Rodrigo
Kurupparachchige
Loay Jamali Salem

with upper second class honours

Richard Grzebieta

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

Jared Andrew Haas
Wesley George Perrett
Andrew Ross Watson

with third class honours

Daniel Espiritu

with lower second class honours

Christopher Tomi Marra

with upper second class honours

Damian Chiem
Timothy Martin Hassett
Maurice Christiaan Van den
Buuse

with first class honours

Henrico Djuardi
Thomas Anthony Galea
Michael Allon Johnstone
Daniel Walter Simmons
Andrew John Simmons

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

Akila Udayanga Kankani
Vithanage
Dugald Cameron Shaw

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

**(Computer Science and
Software Engineering)**

Dominic James Allan
Djuro Mirkovic

**Bachelor of Information and
Communication Technology**

Nigel Yan Kai Chan
Charlie Cheng
Jamie Chhit
Robert Anthony Churchill
Johnson Dao
Richard Anthony Demartis
Andrew Joseph Grixti
Guo Yuchen
Seongwon Lim
Sophie Grace Lyall
Sheng Mao
Joy Kpokpor Odion
Kathirgamanathan Piruthivirajh
Shane Michael Renshaw
Pramudita Santoso
Matthew Dirk Schurink
Nikhil Shivaprasad Puttaswamy
Guriqbal Singh
Brent Matthew Sullivan
Ten Feng Tan
Zibo Tian
Myo Min Tun
James Douglas Watts
Wu Huicheng
Yuhua Wu
Yang Yingnan
Lanlalit Yangmee
Shining Zhang

**Bachelor of Information and
Communication Technology
(Games Development)**

Christopher Forrest
Sea Millo
Joshua Jozsef Toth

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

Nathan Luke Buck
Frank Emanuel Thomas
Buttigieg
Jackson Ronald Carlos
Alexander Joel Cleland
Le Ha Do
Adrian Christopher Justice
Seyed Meysam Marashi
Ravindra Sri Sriyantha
Weththasinghe
Appuhamilage Don
Kenny Ka Lok Yan

Bachelor of Science

Danny John Godsmark
Melissa Nguyen
Peter Sung Nicholson
Angelique Marie Vardis

**Bachelor of Science
(Biochemistry and Chemistry)**

Andrew Charles Boden
Ajay Alan Hill
Theresa Bernadette Holt
Sarah Ashley Mazza
Keith Robert McPhee
Zahra Tayyebi
Jason Valentino Wandiyanto

**Bachelor of Science
(Biomedical Sciences)**

Amna Osman

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

Mohamed Kariem Aly
Mohammad Wali Sharifi

with first class honours

Narayani Maya Koirala

**Bachelor of Science
(Biotechnology)**

Mitchell George Cridge
Leon Michael Hartman
Saidul Islam
Nick Ian Parry
Zakarea Hafeez Saadedin

**Bachelor of Science
(Chemistry)**

Annabelle Electra Boyd
Pius Kung Lok Chan
Paul Lawrence Noel Hibbert
Mia Jane King
Malual Deng Malual

**Bachelor of Science
(Computer Science)**

Abigail Theresa Michell

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

Rio Hadyan Arddha

**Bachelor of Science
(Environmental Sustainability)**

Maomao Xin Chen
Kristen Hamilton
Nathan Patrick Jurd
Smriti Pandey
Nancy Carolina Reyes Lopez

**Bachelor of Science
(Games Development)**

Travis Lee Pola-Carter

**Bachelor of Science
(Medical Biophysics)**

Joseph Aing
Toni Ku Tjin Lay
Mitchell Francisc Wilhelm

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

Rhys Adams
Mitchell James Doran
Mathew Brian Heard
Mark Ronald Leonard Isherwood
Ewoudt Kellerman
Michael Robin Kenny
Stanislaw Kowalczyk
Dwayne Letch
Scott William Malane

Bachelor of Science (Honours)

Youstina Attalla
Rebecca Nicole Auchettl
Byron Kane de Ridder
Mayanthi Purnima
Goonewardane
Thanusha Dilhani Kithulampitiya
Koralage
Tien Song Hiep Pham
Nathan Daniel Smith

with first class honours

Michal Andrzej Czajkowski
Karin Dicander
Zoe Marie Jenkins
Jason Anthony Kristek
Laura Amy Masee
Jessica Rosslyn McPherson
Steven Jacob Wickens

**Bachelor of Science
(Computer Science) (Honours)**

Justin Micheal Noel D'Cruze
Charlotte Rebecca Natalie Pierce
David Michael Zappia

**Bachelor of Technology
(Information Systems)**

Adrian Carbone
Jean Julie Moss

**Graduate Certificate in
Construction Management**

Rui Zhao

**Graduate Certificate in
E-Forensics**

Salman Khalid

**Graduate Certificate of
Aviation (Piloting)**

Edmund Charles Barrett
Andrea Cullen
Patrick Russell Delaney
Francis James Hickey
James Marcus Philipsen
Harry Alexander James Short

**Graduate Certificate of
Engineering (Civil)**

Daniel Folan
Pham Hai Dang
Stanley Azhari Luat Wani

**Graduate Certificate of Science
(Good Manufacturing
Practices)**

Alan Lee Mathew

**Graduate Certificate of Science
(Network Systems)**

Navaratne Bandara Herath

**Graduate Diploma of
Construction Management**

John Akram Karouni

**Graduate Diploma of Science
(Astronomy)**

Timothy James McCullough
Sherie Taylor Sunderland

**Graduate Diploma of Science
(Biotechnology)**

Hyae Hwa Choi
Heather Elizabeth Mary
Delmenico
Sean Michael West

**Master of Aviation
(Human Factors)**

Ramin Sadeghizadeganazar
Adrien Scott Wallace
Emily Catherine Yossef

**Master of Aviation
(Management)**

Raymond Harry Foyster
Rodney Ian Parker
Andrew Neville Vaughan
Daniel Westhorpe

**Master of Construction
Management**

Hassan Hussein Abdullahi
Alzenina Seraphine Janang
Robert Tela
Kristy Jayne Wood

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

Jay Ros
William James Symington

Master of Engineering (Civil)

Ahmed Abubaker A Al Hiyawi

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

Jyotibhushan Das
Yuheng Guo
Quang Tuan Anh Ngo

**Master of Engineering
Science (Civil)**

Suchit Sen Seenuth

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

Alexander Paul Rekdale

**Master of Information
Technology**

Claudio Daniel Iturbe
Anita Viglione
Jing Zhang

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

Venkata Sai Krishna Chavali
Harjot Harry
Hewa Babarendage Chamila
Udeni

Tahera Jebin
Fatma Mohammed
Vickram Mohanasundaram
Vignesh Kumar Munuswamy
Dayanandam

Siva Narayanan
Rohit Narkhede
Shaizad Narsingani
Edwin Nino Quevedo
Saoji Ashwini Arvind
Jaini Hardik Shah
Sandeep Singh

Master of Risk Management

Pauli Juhani Anttonen
Paul Martin Burrows
Zoe Christine Elrick
Ashvin Gungadin

Master of Science (Astronomy)

Michael John Coward
Paul William O'Brien
Colin Robson
Peter Velez

**Master of Science
(Biotechnology)**

Erin Courtney Naismith
Maulikkumar Naginbhai Patel
Maximilian Rupp

**Master of Science (Good
Manufacturing Practices and
Quality Management)**

Asim Anwar
Ayuen Ashiek Kur
Shaik Mohammed Shaik
Mohammed
Shabbeer Ahmed

**Master of Science
(Network Systems)**

Mian Muhammad Ahmad
Ankurdeep Singh Arora
Teeneshwari Balakrishnan
Sumit Bansal
Anuj Bhatia
Piyush Nandkumar Ghate
Kushan Chathuranga
Hettiarachchi
Haolong Hu
Gunwant Singh Kharoud
Aniket Kulkarni
Naga Dinesh Madala
Saudi Masaud Mohammed
Richard Nepao
Natthaphong Pombubpa
Eugene Richmann
Patnaree Thera-Aumpornkul

**Master of Science in
Astronomy**

Brett Robert Hall

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

Solanga Arachchige Kushana
Hemantha
Perera

Master of Technology (Civil)

Connie Wong Kor Ling

**Master of Technology
(Information Technology)**

Mark Taban Paulino Alexander
Paul Winston Bennett
Simon Anthony Borg
Jackson Chan
Nikita Prashant Deshmukh
Mohan Bikram Hamal
Ehteshamul Haque
Prabha Jose
Ishleen Kaur
Vadym Kharionovskiy
Bharadwaj Koneru
Youdar Mun
Tiju Rajan Abraham
Alexandra Joy Rhodes
Samuel James Rissman
Harikumaar Subramanian
Mario Wibowo

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

Arash Aghayan
Nguyen Van Chuong

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

Graduates for awards from Swinburne Research will be presented by the Pro Vice-Chancellor (Future Manufacturing), Professor Geoffrey Brooks.

Master of Science (Research)

Peter Christian Jensen

Chieh Ren Quek

Doctor of Philosophy

Dahai Cao

Thesis title: *SwinFlow-Cloud workflow system: architecture, design, and implementation*

SwinFlow-Cloud is an open-source client-cloud model-based cloud workflow which dedicates to cloud computing and elastically support large-scale applications. It represents an innovative approach and a helpful reference for architecting a workflow system in cloud to support the applications with high performance requirements. This research will be continued and bloom in extensive ranges along with cloud computing propagating.

Carlos Gonzalo Díaz

Thesis title: *Galaxies and the intergalactic medium at redshift 5.7: the environment of metal absorption systems*

Dr Diaz's research makes a connection between galaxies in the early universe (12.7 billion years ago) and the physical state and chemistry of the gas that surrounds them. Using three of the largest telescopes in the world, Dr Diaz found evidence that the smallest galaxies have the largest impact on the physical state of the young Universe. This observational study is the first of its kind in the very distant Universe and explores how the galaxies have changed the physical state and chemistry of the Universe over time.

Manh Tuan Do

Thesis title: *Sliding mode learning control and its applications*

The goal of Dr Do's research was to develop a novel robust learning control scheme for a large class of uncertain dynamic systems based on the philosophy of sliding mode control in order to address long-standing drawbacks in existing control designs. The research conducted offers both theoretical development and practical implementation of the proposed control methodology through a variety of applications in different fields of engineering including electric vehicles and communication networks. It is highly believed such powerful control technique will essentially serve the next generation of control technology with a wide range of applications in years to come.

Elnaz Hajizadeh Darzehkonani

Thesis title: *Molecular dynamics simulation of planar extensional and shear rheology of dendritic and blended dendrimer-linear polymer melts*

The behaviour of highly branched dendritic polymer melts undergoing planar shear and extensional flows was studied using molecular dynamics simulation techniques. Of particular interest was the influence of molecular architecture on their unique macroscopic flow properties. Dendritic polymers have numerous high technology applications, such as bio-carriers in controlled drug delivery, flow-aid agents for industrial polymer melts, and functional building blocks for the creation of novel nanostructures. A significant outcome of Dr Darzehkonani's research was capturing the extensional flow behaviour of blends of dendritic and linear polymers, which is difficult to obtain experimentally due to inherent instabilities of these kinds of flows.

Md Ziaul Haque

Thesis title: *Stress based necking and failure for incremental sheet forming*

Dr Haque's research proposed a new model to analyse formability and failure for incremental sheet forming using stress based forming limit. Simulations for a single point incremental forming using aluminium alloy were conducted and results compared simulation results to that of experiments done using ABB Robot. Results mapped in proposed stress model accurately predicts formability accurately in comply with experiment which cannot be achieved using conventional strain based forming limit. The successful analysis of overall mechanism of enhanced formability in incremental sheet forming have a major influence on industrial application of complex shape forming especially in the area of aerospace, medical and rapid prototyping.

Rezwanul Haque

Thesis title: *Residual stress and deformation in SPR joints of high strength materials*

Dr Haque's presents a systematic study approach to examine the effect of different parameters on the characteristic force-displacement curve in SPR process. Evaluation of residual stress in a range of SPR joints by neutron diffraction technique is presented. This research developed an innovative, simple and effective model to characterize the SPR process. An extension of this model was also developed to predict joint strength in lap-shear and cross-tension loading condition. Benefits include the operating window of rivets will be widen to join high strength steels, stainless, mild steel; and possibly other materials such as Ti, and the fuel economy will be improved by light weighting of automobiles.

Warren Harrop

Thesis title: *Using immersive real-time collaboration environments to manage IP networks*

Administrators of complicated computer networks face many challenges, as they continuously monitor and control their systems. Traditional methods of network management are complicated and resource-intensive. To ease the burdens of network management, and help network administrators provide a better service, a 3D game engine was leveraged to develop a unique visualisation system. The system is collaborative, allows for network control, and works across the internet. Through experimentation, it was found that visual attributes must be chosen carefully to allow correct perception, and that a wide variety of experiment participants (even computer novices) were able to develop a rapid understanding of the visualisation and its controls.

Noel Keith Hart

Thesis title: *Bleomycin and other bioactive compounds: chemical studies and production*

Dr Hart's thesis is based on a series of published manuscripts on the anti-cancer agent bleomycin and related compounds that Dr Hart co-authored while employed in the CSIRO. A large number of known and new bleomycins and phleomycins were produced for studies on the amplification of their antibiotic and antitumor activities by caffeine and other compounds. The benefits of enhancing the activity of anticancer drugs by compounds that alone have no anticancer activity, was considered by other researchers to be "one of the most promising routes of rational design of such drugs". This unique collection of compounds was also used in studies of factors that produce lung fibrosis in some patients being treated with bleomycin. The ultimate benefit to society from this work has been the establishment by Dr Hart of the Australian manufacture of the anticancer agent bleomycin sulphate for the world market, using the processes he had developed to make these compounds.

Muhammad Mehedi Al Emran Hasan

Thesis title: *Electronic stability control for electric vehicle with 4 in-wheel electric motor*

Recently, electric vehicles are becoming increasingly the better option in reducing environmental pollution relative to other fuel-based vehicles. An advanced electric vehicle is considered in this research to improve vehicle stability. The idea of using in-wheel motor was implemented which reduced car weight and allowed for flexibility in controlling the vehicle stability. A vehicle model based advanced control technique was analysed and implemented to calculate and maintained individual wheel torque for vehicle stability. This research offers a simplified and effective vehicle active safety system for accident prevention.

Mya Myintzu Hlaing

Thesis title: *Study of factors influencing bacterial identification by Raman spectroscopy*

Dr Hlaing's research explored the application of Raman spectroscopy identification techniques to the bacterial life cycle analysis and biofilm formation. The results from her work highlighted a great interest in the research community to improve the yield and accuracy of Raman-based diagnostics. Her research has provided a significant contribution for fast diagnosis, from clinical/environmental sample, and opened up new opportunities for a point-of-care, Raman-based device.

Sascha Hoinka

Thesis title: *Precision Bragg spectroscopy of the density and spin response of a strongly interacting Fermi gas*

Gases of neutral atoms cooled to nanoKelvin temperatures exhibit remarkable behaviour such as superfluidity in which particles can flow indefinitely with zero friction. Superfluids made of fermionic particles are especially interesting as they occur in a variety of settings from neutron stars to superconductors; however, many of their physical properties are difficult to predict theoretically. Dr Hoinka's research presents experimental measurements of the universal contact parameter for a Fermi gas with strong interactions which characterises the many-body properties of the system and secondly the spin susceptibility which describes how the system responds to magnetic fields. These results further our understandings of strongly interacting quantum systems.

David John Howden

Thesis title: *Bushfire surveillance using dynamic priority maps and swarming unmanned aerial vehicles*

Dr Howden's research presents a swarm intelligence approach to exhaustive and continuous surveillance of large areas. Digital pheromone maps are used to represent the environment, facilitating both information sharing and collective decision making. Individual pheromone maps, stored on-board, are communicated via short range, peer-to-peer broadcasts, allowing for environmental knowledge to be synchronised and spread through the swarm. This enables emergent coordination in an area without the infrastructure needed to provide global communication, and the resilience against loss of individual vehicles that operations in the vicinity of unpredictable and volatile bushfires requires.

Amani Salaheldin Abdelaziz Ibrahim

Thesis title: *Security the virtual infrastructure in IaaS cloud computing model*

Dr Ibrahim's research mainly targets the security problem of the cloud computing model, especially the hosted virtual machines in the infrastructure-as-a-service model. With his research team, he was able to develop a new virtualisation-aware security solution that can protect a guest operating system from outside the virtual machine itself, and without installing any security software inside the running virtual machine. The developed security framework has the ability to defend against the new zero-day threats that can target operating systems' kernel.

A S M Kayes

Thesis title: *A context-aware access control framework for software services*

Context-awareness is an important aspect of the dynamic environments and the different types of contextual information bring new benefits to the access control systems. By leveraging this dynamically changing information, we can achieve context-specific control over access to resources or software services. Dr Kayes' thesis introduces a context-aware access control framework that adopts and extends the traditional role-based access control. It allows software engineers to specify the context-aware access control policies using the relevant contextual information and thus provides effective support in building access control applications. Overall, this research can contribute towards satisfying the security and privacy requirements of the stakeholders.

Manasa Kesharaju

Thesis title: *Non-contact measurement and characterisation of armour ceramics*

The motivation for Dr Kesharaju's research was the requirement for providing a reliable, cost effective non-destructive testing method for identifying defects in armour ceramic components. At present, armour ceramic components are inspected using an X-ray technique and its effectiveness is based on human interpretation of the X-ray images. Furthermore the X-ray technique does not enable differentiation between certain types of defects in the presence of density variation. This research relates to the development of an intelligent inspection system based on high frequency ultrasound for rapid, reliable and cost effective identification of defects in armour ceramics. The decision-making in relation to the inspection task is automated using artificial intelligence based signal processing and data interpretation techniques.

Himani Mazumder

Thesis title: *Layout for retrofitting an electric vehicle*

Global automotive industry is facing a great challenge in achieving an emission-free environment. The industry has taken initiatives to commercialize the zero-emission electric vehicles in a large scale, but limitations involved with EV technology are found as a barrier to the rapid industrialization. Considering the cost and production time issues, Dr Mazumder's research chooses suitable propulsion system, motor, vehicle parameter and proposes an entire layout for retrofitting an existing petrol vehicle. The proposed layout is analysed, simulated and experimented on a test vehicle for a sustainable dynamic behaviour in different manoeuvring conditions. Moreover, the structural safety and thermal analysis of the battery packaging and cooling system are also provided in this research.

Sepideh Minagar

Thesis title: *Surface nanoengineering of titanium alloy for biomedical application*

Patients who have had an implant of some form in their body not only have to face the challenges of the initial surgery, but also are often left with no choice but to endure a revision surgery. There are several factors responsible for the need for revision surgery, with implant loosening, inflammation and breakage among the most common causes. Dr Minagar's research focused on modifying the surface of implant to improve the biocompatibility and bioactivity, subsequently eliminating the need for revision surgery. A nanotubular layer was anodised on titanium alloy and the nanoscale characteristics of the nanotubular layer as well as its chemical, physical and biological properties were systematically elucidated. The nanoscale topography of the nanotubes enables bone cells to interlock with them, and improves cell adhesion, proliferation and growth. The bone cell attachment was significantly increased on the nanotubular layers of titania and zirconia fabricated in aqueous and non-aqueous electrolytes.

Ehsan Mostery Farahani

Thesis title: *The relative impact of dual-rotor wind turbine and the conventional single-rotor wind turbine on the transient stability of the power system*

It was already proven that dual-rotor system has a better performance in extracting energy from wind in steady state condition. However, the utility companies weren't sure how this type of wind turbine responds to disturbances coming from the network. Dr Farahani's research concluded that dual-rotor system has a positive impact on angle and voltage stability margins while it has a negative impact on frequency stability margin.

Hooi Jun Ng

Thesis title: *Identification and classification of marine bacteria associated with poly(ethylene terephthalate) degradation*

Poly(ethylene terephthalate) (PET) is a man-made synthetic polymer that has been widely used in a variety of industries. The high production and usage of PET, together with the inappropriate handling of PET wastes are becoming a global environmental issue, especially in the marine environment. Detailed taxonomic investigations of marine bacteria that have the potential to degrade PET were the focus of this thesis. Taxonomic studies based on comparative phylogenetic and genomic analyses, traditional physiological and biochemical studies, together with newly developed modern taxonomic tools, namely multi-locus sequence analysis and MALDI-TOF MS revealed three novel bacterial species, *Alteromonas australica* H17T, *Marinobacter similis* A3d10T and *Marinobacter salarius* R9SW1T, in which *M. similis* A3d10T has shown to have the ability to degrade the PET trimer in this study.

Nathan Rose

Thesis title: *Applying artificial neural network techniques to the ARMA model*

ARMA models and artificial neural networks are commonly used approaches for forecasting timeseries. ARMA models are accurate and efficient, but difficult to use and inflexible to implement. Artificial neural networks are less efficient, but more flexible and easier to train. Dr Rose's thesis proposes a novel neural network, the ARMA-ANN, which is mathematically equivalent to the ARMA model, but trainable with commonly used neural network techniques. The ARMA-ANN was developed through a series of exploratory experiments, which evaluated different structures and training methods. It was tested against the forecasting ability of the ARMA model, producing results that were equivalent or better, especially in the case of larger models and real-time training.

Anna Catharina Sippel

Thesis title: *Realistic models of star cluster evolution: Bridging the gap between theory and observations*

Dr Sippel's research presents state-of-the-art computer models of star clusters as they exist in our Milky Way. The models are analysed with observational tools whenever possible, to be able to link and compare them to observations. A particular focus is on the effect of chemical composition of star clusters on their evolution, namely size and colour, as well as the impact of black holes in their centres.

Ruwan Bandara Tennakoon

Thesis title: *Volumetric image analysis: optical flow, registration and segmentation*

Dr Tennakoon's research presents more accurate and efficient methods for volumetric image analysis in terms of optical flow, registration and segmentation. Firstly, a relationship between the estimation accuracy and the required amount of smoothness for motion estimation from a robust statistics perspective was developed. Next, a fast and accurate non-rigid registration method for intra-modality volumetric images that exploits the information provided by an order statistics-based segmentation method, to find the important regions for registration was presented. Finally, two new methods that improve the accuracy and efficiency of the identification of underlying structures in data that is contaminated with noise and outliers were proposed.

Binh Thanh Tran

Thesis title: *Maximising reclaimed asphalt pavement (rap) content in hot mix asphalt (hma)*

Dr Tran's research was conducted on recycling pavement material and maximise its uses in hot mix asphalt application. By manipulating engineering characteristics of the recycled mixture, the research was successful in specifying the maximum content of the recycled asphalt pavement. Outcomes of the research benefit both local asphalt suppliers and road authorities, helps improving their asphalt mix design and current specification, respectively. Higher content of recycled materials also encourage parties to conserve their budget by saving disposal fee, to reduce negative impact of landfill on environment and more importantly to preserve the sustainable development.

Shouyi Xie

Thesis title: *Integration of metal nanowire networks on silicon-based solar cells*

Dr Xie's research focused on the use of metal nanowire networks as transparent electrodes on silicon-based solar cells. The research identified that due to the superior optical and electrical performances as well as the facile and scalable fabrication methods of the metal nanowire networks, they can be readily applied as promising substitutes for the conventional transparent electrodes on silicon-based solar cells. The outcomes can contribute to the development of photovoltaic industry by enhancing the device efficiency and decreasing the fabrication costs.

Yi Nan Zhang

Thesis title: *Plasmonic enhanced light absorption for silicon wafer-based solar cells*

Dr Zhang's research investigated the cutting-edge technology nanophotonics to enhance the light absorption in the silicon wafer solar cells thereby an energy conversion efficiency boost. One achievement of this research is to use low cost and innovative aluminium nanoparticles to enhance the solar cell efficiency and the other is to use plasmonic nanoparticles to maintain the solar cell efficiency while the thickness of the material is reduced. This research provides a low cost solution for the high efficiency solar cells, which would promote the solar cell development as one of the promising renewable and clean technologies.

Monday 13 April 2015
4.00pm



Participating officers

Acting Chancellor

Ms Geraldine Farrell, BSc, LLB LLM(Monash), GAICD

Vice-Chancellor and President

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

Head of Department, Department of Health, Science, Education and Social Services

Ms Christine Hayes, BSci(Mon), DipEd(SCV Rusden)

Dean, School of Arts, Social Sciences and Humanities; Faculty of Health, Arts and Design

Professor Robbie Robertson, BA (Cant), PGDA, PhD (Otago)

Dean, School of Health Sciences; Faculty of Health, Arts and Design

Professor Janet Hiller, DipSocStuds, BA(Psychology), MPH(Hebrew University), PDF, PhD(John Hopkins University), FPHAA(Aust)

Pro Vice-Chancellor (Research)

Professor Matthew Bailes, BSc(Hons), PhD(ANU)

Master of Ceremonies

Professor of Learning Innovations

Professor Janet Gregory, BA(Melb), MSW(Latrobe), PhD(Swinburne)

Mace Bearer

Manager, Curriculum Implementation, International & Students

Mr Euan Drumm, DipBus(FLM)

Music

Music provided by 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 audience will sit when the Presiding Officer is seated.

The Opening

The Acting Chancellor of Swinburne University of Technology, Ms Geraldine Farrell, will open the proceedings.

Admission to Honorary Doctorate

The Vice-Chancellor of Swinburne University, Professor Linda Kristjanson, will present Ms Lyn Swinburne for admission to the Honorary Doctor of Social Sciences.

The Presentation of Awards

The Acting Chancellor of Swinburne University of Technology, Ms Geraldine Farrell, will present the awards.

The Student Response

Mr David John Ward will deliver the student response.

The Charge to Graduates

The Vice-Chancellor of Swinburne University of Technology, Professor Linda Kristjanson, will deliver the charge to the graduates.

The Closure

Master of Ceremonies 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 Social Sciences



Ms Lyn Swinburne, AM

Lyn Swinburne is the founder and driving force behind the Breast Cancer Network Australia (BCNA). Following her own experiences in trying to get accurate and timely information on breast cancer treatment options, Ms Swinburne felt the need to do something for all women who were diagnosed with breast cancer. In 1998, with the goal of creating a place where people could openly talk about the disease and acknowledge its enormous personal impact, the BCNA was created. Seventeen years later, there are now over 100,000 members and 300 member groups associated with the BCNA and it is recognised as the peak national organisation for people who have been affected by breast cancer.

The symbol of BCNA is the Pink Lady silhouette. In 1998 Ms Swinburne created the Field of Women concept. This was exemplified by planting 10,000 Pink Lady silhouettes (one for each woman diagnosed with breast cancer that year) and 2,500 White Lady silhouettes (one for each woman expected to die from breast cancer that year). Today, at stadiums and parks, this event is repeated annually throughout Australia and the world. Over the years, Ms Swinburne has been invited to speak around the world on the topic of breast cancer advocacy and she remained as the Chief Executive Officer of BCNA until August 2011.

Under Ms Swinburne's visionary leadership, BCNA developed educational materials for women diagnosed with breast cancer and their families, including the 'My Journey Kit', which is distributed to almost every woman diagnosed with breast cancer. In 2000, BCNA formed a corporate partnership with Bakers Delight, which is widely recognised as 'best practice' in how to create successful community and health advocacy group partnerships. Since forming this partnership fifteen years ago, Bakers Delight having donated a total of \$15 million in funds and pro bono services to BCNA.

One of Ms Swinburne's largest advocacy efforts was to ensure that the 'consumer voice' was considered in all discussions and decisions related to breast cancer and she was instrumental in the development of the National Framework for Consumer Involvement in Cancer Control.

Ms Swinburne has been widely recognised for her efforts in advancing the cause of women affected by breast cancer. In 2002 she was inducted into the Victorian Honour Roll of Women, and in 2003 was awarded the Centenary Medal, which 'recognises citizens and other people who make a contribution to Australian society or government'. In 2006 she was appointed a Member of the Order of Australia and in the same year she was a finalist in the Australian of the Year award. In 2007 Ms Swinburne was named Melbournian of the Year.

Ms Swinburne has served on several Boards, including the National Breast Cancer Centre, the National Breast & Ovarian Cancer Centre and the Advisory Board of Cancer Australia and she is currently on the Board at the Royal Women's Hospital, Melbourne.

Ms Swinburne's recognition within the cancer arena is exemplified by her being one of only three Australians invited to be a signee of the Charter of Paris Against Cancer.

Ms Swinburne has had a long-standing connection to Swinburne University of Technology. Her contributions to the community and the University resulted in her being inducted into the Swinburne University of Technology Powercor Australian Graduate School of Entrepreneurship's Hall of Fame.

It is most appropriate to acknowledge Ms Swinburne's contributions to the community and the University through this Honorary Doctorate.

This program contains the names of all graduates entitled to awards. For those graduates unable to attend in person, the awards will be made *in absentia*.

Award recipients

Department of Health, Science, Education and Social Services

Graduates for awards in the Department of Health, Science, Education and Social Services will be presented by the Head of Department, Ms Christine Hayes.

Certificate IV in Community Services Work

Carolyn Anne Dawe

Diploma of Children's Services

Geethanjali Thillainadarajah

Diploma of Children's Services (Early Childhood Education and Care)

Siti Kaamilah Ahmad Morshidi
Stephanie Eva Anton
Phoebe Georgiou
Yinghua Liang
Alexandra Jade Mays
Rebecca Merlo
Eh Ku Thaw Moo Dwell
Catherine Jane Sareen
Kwok Wai Tai
Gabriella Lee Weitzer
Ashlyn Jade Wright

Diploma of Community Services Work

Madeline Acosta
Rochelle Leigh Donald
May Hatahet
Jessica Anne Leehy
Ashenafi Tatek Menji
Nathan John Tamburro
Wendy Ann Turner
Yingying Zhang

Diploma of Laboratory Technology

Liam Paul James Coombes
Philippe Robert Duquesno
Hashala Virandi
Wannakuwattawaduge Fernando
Moly Men
Carla Christy Sepulveda Santin

Diploma of Musical Theatre

Melissa Jane Bivone
Darcey Elizabeth Eagle
Franco Michael Guida
Madison Debra Jean Lee
Danielle Renee Romero
Tyson Harold Stuetz
Jessica Vellucci
Jayden Lewis Wall
Chuan Withington
Ned Darcy Zaina

Diploma of Nursing (Enrolled-Division 2 Nursing)

Lesley Veronica Clare
Wendy Louise Defilippis
Kristian Fidanza
Disha Gupta
Sharon Jean Hillier
Pamela Anne Leane-Silva
Hawo Mohamed Mohamoud
Joanne Christine Pullen
Manoja Samantha Senevirathne
Susan Lesley Skehan
Shenae Ashlee Thomas
Olivia Walker
Brittany Jayne Williams
Desiree Jade Wyatt

Advanced Diploma of Screen and Media

Thea Murtaza

Vocational Graduate Certificate in Adult Language, Literacy and Numeracy Practice

Kylie Paea

Faculty of Health, Arts and Design

School of Arts, Social Sciences and Humanities

Graduates for awards in the School of Arts, Social Sciences and Humanities will be presented by the Dean, Professor Robbie Robertson.

Associate Degree of Health and Community Care

Veronica Alexander-Fleming
Stephanie Jane Smith

Bachelor of Arts

Caroline Beuth
Clovelle Jehan Car
Diana Stephanie Casis
James Ian Chanter
Jess Crohan
Carla Louise Gonzalez
Melissa Louise Haber
Sheridan Taylah Hessing
Brittany Llewellyn Jackson
Matthew Ryan Joyce
James Lachlan MacKie
Kevin Mao
Lauren Alice McCurry
Xenia Jane McDonald Clark
John O'Meara
Matiu Thomas Priddy
Louise Lucia Vranic
Nicholas Stephen Weal

Bachelor of Arts (Digital Media)

Kiersten Norma-Ann Casey
Marnie Claire Edgar
Phillip Krynski
Jack Brendan O'Halloran
Thomas Walter Pollock
Don Levius Ramos
Kyle James Shepherd
Gregory John Smith

Bachelor of Arts (Digital Media and Marketing)

Christopher Jacque Stratikopoulos
Aaron Clifford John Vanston

Bachelor of Arts (Games and Interactivity)

Rory Francis Xavier Betteridge
Danielle Hindi
Adem Hull
David Anthony Rosalion
Hugh Xavier Saunders
Charlie Van Maanen Timlock

Bachelor of Arts (Journalism)

Elizabeth Kate Alderslade
Adam Louis Anticaglia
Montgomery James Carrington
Melissa Rebecca Cavallo
Lewis Graham Arthur
Emmerson
Shaun Patrick Ewart
Lucy Sarah Robyn Gilbert
Jesse Daniel Graham
Gemma Kate Grantham
Cameron Eric Grimes
Anya Hanelle Gully
Jessica Emily Howard
Said Abdulle Hussein
Kirsty Ellen Imms
Billy Andrew Walter Jupp
Brenton Luke Mann
Mia Catherine Marasco
Stephanie Margaret Marks
Rhys Michael Pope
Patrycia Monica Rogalski
Muturrahman Matti Safi
Aneeka Brie Simonis
Michelle Slater
Victoria Stone-Meadows
Luke Andrew Sutton
Eleanor Maree Tabone
James Robert Tesoriero
Danielle Jane Thompson
Georgia Michele Westgarth

Bachelor of Arts (Literature)

Mathew Ross Stone

Bachelor of Arts (Media)

Nehir Oyku Arslan
Patrick Ross Bertoli
Leigh Ryan Boag
Alana Capito
Alana Kate Cizzio
Rosemary Joan Dryley
Delanie Jane Molloy
Warren Mason Pascoe
Syeren Angelina Wijaya

Bachelor of Arts (Media and Communication)

Justin Patrick Daly
Ryan Weech Goodman
Julia Hazewinkel
Bridget Mary Northeast

Bachelor of Arts (Media and Communications)

Dayna Maree Ahearn
Haritini Athanasopoulos
Fiona Mary Benz
Lisa-Maree de Franco
Alexander Gregory Elleman
Laura Elise Fenney
Eden Victoria Greskie
Dominique Higgins-Meyer
Ellie Melissa Johnson
Alyssa Shu-Yi Lee
Charles Andrew Mottram
Freya Elisabeth Andrea Smith
Gabriel Andre Stibio
Monica Dominique Vedar
Thi Cam Nhung Vo
Natalia Maree Wills
Maeve Costelloe Wood

Bachelor of Arts (Politics and Public Policy)

Dimity Jane Hawkins
Joseph Peter Jackson
Michael Henry Anthony Klomp
Cameron Kenneth Nash
Ashleigh Clare Wilson

Bachelor of Arts (Sustainability Management)

Stephanie Louise Cantelo
Christopher Shaun Owens

Bachelor of Communication

Bronte Eve O'Donohue
Goldie Yang

Bachelor of Communication (Advertising)

Grace Angel
Ashleigh Jayne Falls
Ferdinando Iorio
Nathan Kerin
Jade Carmela Khoo
Shane Michael Roberts
James Trusler

Bachelor of Communication (Media Studies)

Timothy Ross Anderson
Olivia Grace Banks
Dayna Maree Christiansen
Ciara Jane Hehir
Estelle Rose Mansfield
Dominic Martin O'Keefe
Keaton Gregory Webb

Bachelor of Communication (Public Relations)

Taylor Bell
Aroosa Andleeb Bhatti
Candice Susanne Glossat
Sarah Louise Livingstone
Jessica Cailin McCarthy
Kimberly Jade Salleh
Madeleine Maie Starling
Brein Ib Svendsen
Paula Emily Vinci
Patricia-Kaii Aliston Vo

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

Sze Lok Nicholl Ho
Maria Theresa Petkowski

Bachelor of Film and Television

Kira Lee Addicoat
Salman Arif
James Darren Bentley
Arthur Louis Blakeney
Lochlan Beau Broughton
Trent Edwyn Cartledge
Timothy David Edward Dolan
Jessica Jade Donaghey
Kale James Elbourne
Adam Peter MacGregor
FitzGerald-Quirk
Georgia Kate Gardner
Sarah Jane Goodear
Eric Carter Hohl
Dannika Elise Horvat
Alexandra Kate Hughes
Elle Ruby-Anne Kallista
Talia Rose Katz
James Edward Lee
Tom Linford
Alexei Jon MacKenzie
Christopher Mardiryan
Sophie Ellen Moloney
James William Morris
Samantha Jo Obouhoff
Oluka David Okotel
Solana Joan Payne
Dillon Luke Pearce
Monique Emma Pizzica
Emily Louise Jane Robb

Harrison Neil Robbins
Georgina Savage
Robert Lawrence James Smith
Cameron James Stewart
Nikita Puspita Theodora
Annie Diane Thiele
William de Fremery Van der Vliet
Marc Raffaele Verna
David John Ward
Siana Mary Watling
James Geoffrey Werrett
Thomas Leigh Wilkinson
Jack Wilson
Johnathan Heath Woodhams

Bachelor of Multimedia

Sameera Chinthaka
Chandrasekara

Bachelor of Multimedia (Business Marketing)

Erin Margaret Flannery

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

Hadleigh Barton-Ancliffe
Ryan Thomas Bowen
Trent Jared De Laney
Matthew James Grey
James Clifford Hole
Ross Hunter
Christopher William MacKenzie
Rachel McQueenie
Paul Montagna
Emile John Pascoe
Milton Plotkin
Alex James Sonneveld

Bachelor of Professional Communication

Jawad Yaqub

Bachelor of Social Science

Denette Renee Barrie
Sophie Elizabeth Breheny
Marcus Lachlan Dykes
Kathryn Marie Goldsworthy
Carol Anne Luxa
David Marol Manyang
Andrew Morison
Nicholas Michael Mowbray
Pordeng Philakone
Carmen Peita Spears
Monnique Allyson Sutton
Achut Suzy Thuc
Rebecca Ann Williamson

Bachelor of Social Science (Community Health)

Laura Johneen Batty
Joshua Edward Gliwa
Liza Beverley Warwick

Bachelor of Social Science (Media Studies)

Jacob Edward Venables

Bachelor of Social Science (Politics and Public Policy)

Paul William Holmes
Adrian Robert Venuto

Bachelor of Social Science (Public Relations)

Milan Alford

Bachelor of Social Science (Sociology)

Brooke Mary Barkway
Hannah Maree Cook
Deanne Lyndall Meehan

Bachelor of Arts (Honours)

Leigh Stacey Armstrong
Zoe Beattie
Hayley Jade Bosman
Natalie Cella
Eloise Marie Febbraio
Paul William Graham
Aaron Robert Grinter
Stephen James Groves
Emily Margareta Horton
Natalie Suzanne Kellett
Jonathon Peter Krikstolaitis
Christopher Ben Mudaliar
Stephanie Michelle Scane
Daniel John Shawyer

with first class honours

Teresa Ruth Soderlund

Bachelor of Film and Television (Honours)

Jemma Lee Cotter
Gii Monique Ness-Chang
Lydia Anne Taylor

Graduate Certificate in Career Development

Mariela Solange Athanasiou
Nadia Burgess
Teuta Hatzis
Elizabeth Maxine Hooper

Graduate Certificate of Arts (Writing)

Anita Gail Duff
Mitchell Jennings
Haylee Nicole Read
Catherine Ivette Schythe

Graduate Certificate of Multimedia

Haydn Kwan

Graduate Certificate of Social Science (Housing Management and Policy)

Heidi Macievic
Linda McAskill
Jeffrey Ian Milne
Danni Louise Nash

Graduate Diploma in Career Development

Viviane Chemali

Graduate Diploma of Arts (Media and Communications)

Kane Jones

Graduate Diploma of Teaching (Primary)

Behnaz Ahmed
Clare Alison Alexander
Jodie Cliff
Ferhan Dogan
Renee Drozdzyński
Katerina Giorgines
Katherine Harris
Catherine Louise Harris
Emily Hatley-Smith
Rania Ibrahim
Amy Kerin
Lucie Kershaw
Emma Victoria Kidd
Hacinta Juana Lazic
Michelle Elizabeth McLaren
Sophie Mellios
Marlema Miritis
Rochelle Moss
Amanda Riley
Matthew Stephen
Mikaila Tasker
Isabelle Thomas
Courtney Vincent
Lisa Walker
Nang Sarikit Wong Sowat

Master of Arts (Media and Communications)

Sarah Michelle Adams
Alexander Roderick Boyle
Joel Peter Carnegie
Kim Dang McDonald
Sarah Marie Duffy
Kylie Sheeri Thorpe

Master of Arts (Writing)

Helen Maria Banks
Sharon Crerar
Andrea Gerber
Alexandra Laura Hallam
Constantina Katselos
Alana Kosklin
Simon Douglas Palmer
Gary Maxwell Pinner
Nicholas Temelkovski
Ramadimetja Dorcas Utkovic
Anthony James William Wood

Master of Multimedia

Kimberley Risson
Hsiu Heng Wong

Master of Teaching (Primary)

Sally Bush
Monique Neal

School of Health Sciences

Graduates for awards in the School of Health Sciences will be presented by the Dean, Professor Janet Hiller.

Bachelor of Arts (Psychology)

Danielle Ann Beckhurst
Lauryn Louise Borthwick
Jacob Peter Callahan
Abbey Claire Christie
Richard Elias Dagher
Alicia Joy Therese Delley
Janelle Flordeliz
Hailey Elizabeth Heaver
Charlotte Louise Tatam Horne
Katherine Rufina Maffescioni
Roslyn Frances-Rae McCulloch
Caitrin Susannah Mayne
Hassan Mohamed
Joel Allan Pellicci
Olivia Victoria San Gil
James Ford Serpesedes
Georgia Elizabeth Taylor
Emily Louise Wade
Mack Constantin Zhou

Bachelor of Arts (Psychology and Forensic Science)

Alison Jane Boxer
Charlotte Anne Boyce
Kristy Faye Collins
Angus Andrew Cooper
Samantha Kate Cornehl
Sarah Joy Davis
Orla Elizabeth Glover
Emma Jayne Gregory
Megan Lee Hayhow
Isabelle Katherine Hull
Hannah Louise Jackson
Kathleen Jeevaroshini Julian
Kenley Lindsay James Kuoch
Rebecca Sybill Lacey
Alexander Daniel La Rocca
Oliver Le
Andrea Maria Mackay
Hannah Jessie O'Brien
Kristie Oleyar
Leigh Dianne Taylor
Luke Jarrad Taylor
Emily Jane Teape
Alexandra Tsoukas
Jasmin Chung Yan Wong

Bachelor of Arts (Psychology and Psychophysiology)

Daniela Adzioska
Adelaide Louisa Burt
Melissa Mary Cranny
Dao Nguyen
Kathy Pham
Nicole Meaghan Smethurst

Bachelor of Arts (Psychology and Sport Science)

Natalie Jeniffer Eckberg
Brayden Thomas
Witcombe-Keep

Bachelor of Behavioural Studies

Catherine Louise Foster

Bachelor of Behavioural Studies (Psychology)

Sally Michelle Baker
David Edward Binnie
Kimberley Nicole Brennan
Farnaz Cassimjee
Wendy Cincotta
Louise Cross
Melinda Davies
Kristy Leanne Farrell
Alicia Bromwyn Ferndale
Shahid Hussain
Carrol Kehagias
Toni Anne Kernick

Jodi Anne Lynch
Lia Shantelle Masman
Jessica Hannah Sadler
Jana Stahlut
Bianca Jane Szabo
Katherine Elizabeth Tyler
Janine Wilkinson
Renae Antoinette Williams
Liam Thomas Wright
Nigel Glyn Yarranton

Bachelor of Health Science (Public and Environmental Health)

Thomas Alexander
Yasmen Bakri
Elad Bakri
Luke Alexander Egorov
Despina Maria Gorgorinis
Meaghan Angela Hegarty
Katie McDonald
Caillean Blaine Michael
Andrew Peter Newton
Sara Omeara
Laura Emily Ryan
Tzu Khiam Siah
Keren Suleiman
John Tran
Mai-Chi Thi Vu

Bachelor of Science (Biomedical Science)

Kuvna Ranishi Boodhoo
Jessica Monique Cseh
Matthew Floyd
Thomas McBain Hogarth
Puneet Kaur
Rahmat Ullah Nadiri
Melissa Jayne Papworth
Aravinthan Perinpanayagam
Diana Puot
Natalie Anne Senn
William Andrew Stocker
Huu Mai Khanh Tran
Annie Thanh Thao Tran
Sally Watson
Varon Joseph Zuasola

Bachelor of Science (Biomedical Sciences)

Daniel Louis Nicolici

Bachelor of Science (Biotechnology)

Richard Burney Croft

**Bachelor of Science
(Psychology)**

Rachael Tegan Beranek
Diana Samantha D'Cruz
Clara Fernandez
Haili Gao
Jerrick Mendoza
Amina Sadikay
Kim Marie Turner

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

Emma Jane Louise Barvich
Hamish Alexander Binnie
Rachael Anne Bresnan
Carlee Rose Cleeland
Laura Jayne Crothers
Kylie Annette Falconer
Catherine Robertson Falla
Tasha Sylvia Frith-Belvedere
Hayden Holinger Gestautas
Sherese Belinda Hunt
Matt Jarryd Lancaster
Jessie Meleck
Richard Nguy
Laura Jane Packham
Felix Richartz
Samantha Emma Sarjeant
Natalie Saveski
Oung Cindy Tran
Tyla Jay Vlainic

**Bachelor of Social Science
(Criminology)**

Stephanie Katrina Barratt
Brendon Robert Wardle

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

Emily Johns

**Bachelor of Social Science
(Psychology)**

Betul Raife Altiparmak
Jordan Keith Bain
Medina Bajrektarevic
Emily Louisa Banting
Alexandra June Burns
Nicholas George Camilleri
Marcel Cicero
Kylie Tanya Dennis
Hannah Alex Dickman
Chantelle Gallow
Aryan Goodall
Stephanie Hartanto
Nicoleen Amanda Higgo
Rachel Maree Holland
Elizabeth Anne Hutton

David Bartholemew Jedrusiak
Erin Briony Keene
Bradley Stephen Lougheed
Kiara Anne Luff
Catherine Margaret Lushey
Amy Nicole Magnusson
Katelyn Ann O'Donohue
Seyi Rania Olorunnife
Victoria Lyn Olsen
Kathleen Mary O'Neill
Heather Pollock
Ebony Rose Amber Pulham
Jessica Mary Rowe
Mary-Ann Scott
Shiri Rajinder Singh
Danielle Paige Spence
Daniel Patrick Stark
Alex Thao
Susana Ellen Thomas
Alexandrea Kathleen Whyte

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

Jai Nicholas Chua-Huggins
Taryn Grace Clothier
Jacqueline Aimee Devrome
Dane Kristoffer Lee Easden
Todd Jonathon Farrell
Catherine Mary Gierer
Rikki Lea Green
Roy Ian Groncki
Abigail Elizabeth Gurd
Aminah Azim Reyes Mian
Erin Jade Morrissey
James George Perdikogianis
Bridget Promm
Aaron Samuel Few Royle
Emma Rose Samy
Lucy Catherine Sommers
Amber Ann Stroh
Sarah Victoria Stylianou
Christina Truong
Samantha Emma Tyler
Alexandra Jade Wilson

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

Marten John de Man

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

Jared Michael Cook

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

Simon James Mason
Cameron Earl Tampion
Moana Rebecca Waerea

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

Joanna Gayle Aldred
Catherine Ennis

**Graduate Certificate of Social
Science in Male Family
Violence**

Charmaine Joan Briant
Anthony Carson
Tatjana Djokic
Farah Faiq
Scott Lansell Hall
Amanda Margaret Hudson
Cate Moloney
David Reginald John Scott
Majed Shoukor
Eric Maxwell Swift
Matthew Wilkes
Pamela Wilkie-Clark

**Graduate Diploma of
Psychology**

Sarah-Jane Louise Blunt
Rachelle Marie Eddy
Sally Elizabeth Green
Darren Russell Lindsay
Peter Panteli Mostakis
Natalie Elizabeth Ryan

**Postgraduate Diploma of
Psychology**

Tanya Arabatzoudis
Freya Louisa Brolsma
Mark Danko
Marie Claire Mandicos
Paul Medew
Rachel Helen Kyle Oates
Olga Ellie Paramboukis
David Signorino
Jackelyn Lorraine Stanes
Breanna Christine Tucker

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

David Allen Langeneckert
Dawn May Leng Tan

**Graduate Diploma of Social
Science (Couple Counselling)**

Robert Hugh Ferguson

**Master of Psychology
(Clinical Psychology)**

Ian Gerald Clark
Fiona Denise Fouvy
Dannielle Hope Kurr
Janine Margaret Lemon

**Master of Psychology
(Counselling Psychology)**

Hailey Meaklim
Lauren Angelique Rossi
Silvia Patricia Violante Cumpa

**Master of Science
(Applied Statistics)**

Joshua Moriarty
Matthew Edgar Peters
Katharine Jane Reid

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

Summah Claire Hemming

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

Susan Elizabeth Adam
Leanne Alexander
Joanne Morris
Lesley Jean Stevenson

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

Simon Patrick Lloyd
Jennifer Tobin

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

Graduates for awards from Swinburne Research will be presented by the Pro Vice-Chancellor (Research), Professor Matthew Bailes.

Doctor of Psychology (Clinical Psychology)

Zoe Genevieve Woodruff

Thesis title: *Sleep quality and mood regulation strategies among Australian young adults*

The aim of Dr Woodruff's research was to explore sleep quality, sleep disturbances and associated correlates of emotional and physical health among 327 young Australian adults. A mixed methods design consisting of both variable and person-oriented approaches revealed three distinct profiles of sleep disturbances which reflected the extent to which young adults experienced each of the four types of sleep disturbances including, insomnia, hypersomnia, parasomnias and sleep apnoea. The findings support the importance of implementing person-oriented approaches when examining sleep disturbances by revealing distinct sleep disturbance profiles amongst young adults. The findings emphasise the importance of recognising subthreshold sleep disturbances given that a proportion of young adults in the study who reported experiencing subthreshold disturbances to their sleep also reported poorer physical and mental health outcomes.

Doctor of Philosophy

Wendy Jean Dunn

Thesis title: *The Light of the Labyrinth: novel and exegesis*

Two components go hand-in-hand in Dr Dunn's practice-led PhD – *The Light in the Labyrinth*, a young adult historical fiction novel, and its complementary exegesis that illuminates and contextualises what underpins the creation of this work. *The Light in the Labyrinth* constructs the fictional experience of a teenage female character, Kate Carey, the bastard daughter of Henry VIII and niece of Anne Boleyn, as she witnesses the last months of Anne Boleyn's life. Dr Dunn's exegesis explicates the position of *The Light in the Labyrinth* in the young adult historical fiction genre. It also explicates her writing methodology of autoethnography, using the prism of Feminist Standpoint Epistemology, and how this methodology enables her to construct fiction through an imaginative and empathetic response to historical research.

Christine Horn

Thesis title: *The Orang Ulu and the Museum: investigating traces of collaboration and agency in ethnographic photographs from the Sarawak Museum in Malaysia*

The Sarawak Museum archive in Malaysia contains thousands of photographic prints and negatives from the region. From the early 1950's onwards, museum staff documented their work in indigenous communities by taking photographs of people, traditional practices, material artefacts and environments. Such colonial photographs have been criticized for their role in establishing cultural stereotypes and supporting the political frameworks of domination that enabled their production. Dr Horn's thesis examines how their institutional origins affected the ways in which people in the source communities interpreted the photographs. The research involved returning 1500 photographs from the archive to Orang Ulu communities in northern Sarawak.

Skye Krichauff

Thesis title: *Looking back, there was a lot we missed: an examination of how settler descendants from South Australia's North-East Highland and Wirrabara districts know and understand the nineteenth century colonial past*

Dr Krichauff's research investigated the seeming lack of knowledge and empathy for Aboriginal people (past and present) amongst settler descendants who have grown up on land occupied by their forebears in the nineteenth century. The research found that amongst this group, the past is most powerfully known through lived experience – through the landscape, buildings, occupation, lifestyle and stories which are reiterated through being in place. When signs of historical Aboriginal presence were made evident, many settler descendants were open to connecting their forebears' and their own lives with the Aboriginal past.

Naomi Perry

Thesis title: *Chronic effects of isoflavones on cognition and aggression in a female population across the menstrual cycle*

Dr Perry's research investigated the effects of a soy extract containing isoflavones on fluctuating mood, aggression and cognitive symptoms associated with hormonal changes across the menstrual cycle in healthy young women. Soy isoflavone supplementation was associated with improvements in some symptoms during menses but worsening of symptoms, particularly mood, during the luteal phase. In contrast, women using oral contraceptives reported fewer symptoms across all phases. These findings have implications for the treatment of women suffering from premenstrual symptoms and suggest that different doses or different treatments may be required across the cycle.

Kathrin Schmieder

Thesis title: *The sourcing of amateur photographs in the professional news media*

Dr Schmieder's research investigates the significance of amateur photography for the professional news media by examining when, how and why amateur photographs are sourced and published in the news. Thus, the research addresses a shift in photographic production, distribution and style that has been influenced by the widescale presence of amateur content online. Theoretically, this phenomenon calls into question the photojournalist's privileged claim to the visual representation of events, and what qualifies as history-making documentation within the public imaginary. The research contributes to debates on the future of the news industry and the professional approach to content-making in the context of today's changing media landscape.

Chris Kane Wilson

Thesis title: *Frequently modulating: Australian radio's relationship with youth*

In the mid-2000s the radio dial in each of Australia's mainland state capitals was home to three stations, one in each of the commercial, national and community broadcasting sectors, which either claimed to service youth or were widely acknowledged as doing so. Frequently modulating examines how this settlement was reached. Dr Wilson's thesis traces the history of the frequently modulating relationship between Australia radio and youth since the late 1950s and contributes to our understanding of the commercial and policy drivers and processes that determine the allocation and use of scarce public communications resources.

Tuesday 14 April 2015
11.00am



Participating officers

Acting Chancellor

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

Vice-Chancellor and President

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

Head of Department, Design, Media and ICT

Ms Simona Jobbagy, BTec(Industrial Design) (Mon)

Executive Dean, Faculty of Business and Law

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

Pro Vice-Chancellor (Digital Frontiers)

Professor Leon Sterling, BSc(Hons)(Melb), PhD(ANU)

Master of Ceremonies

Pro Vice-Chancellor (Education and Quality) and Chair of Academic Senate

Professor Chris Pilgrim, BScEd(MCAE) GradDipAppSc(CompSc), MAppSc(InfoTech) PhD(SUT), GAICD, FACS

Mace Bearer

Manager, Curriculum Implementation, International and Students

Ms Cheryl Fullwood, BBus(HRM)(SUT)

Music

Music provided by 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 audience will sit when the Presiding Officer is seated.

The Opening

The Acting Chancellor of Swinburne University of Technology, Mr Andrew Dix, will open the proceedings.

The Presentation of Awards

The Acting Chancellor of Swinburne University of Technology, Mr Andrew Dix, will present the awards.

The Student Response

Ms Carol Saffer will deliver the student response.

The Charge to Graduates

The Vice-Chancellor of Swinburne University of Technology, Professor Linda Kristjanson, will deliver the charge to the graduates.

The Closure

Master of Ceremonies 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.

This program contains the names of all graduates entitled to awards. For those graduates unable to attend in person, the awards will be made *in absentia*.

Award recipients

Department of Business and Finance

Graduates for awards in the Department of Business and Finance will be presented by the Head of Department, Design, Media and ICT, Ms Simona Jobbagy.

Certificate IV in Business

Eleanor Caitlin Clark

Certificate IV in Frontline Management

Jessie Quinn

Diploma of Accounting

Mohamed Nusky Mohamed
Nazeem
Anthony Vardavakis
Chi Kin Vong

Diploma of Business

Fathima Muzna Fazal Hussain
Kimberly Jayne Thomas
Jennifer Anne Vanderhorst

Diploma of Business (UniLink)

Samuel James Barone
Cam Hieu Bui
Huynh Minh Le
Thi Ngoc Hien Nguyen
Thi Tram Anh Pham
Dharani Sandeepani
Samarathunge

Diploma of Human Resources Management

Catherine Comperatore
Alexander Murry Breman
Naoum
Koula Tsurlis

Diploma of Management

Ronalda Jamie Lee Croft
Jim Peter Halidas
Marie Fabiolla Jackson-Batsakis
Peter Murray
Ildiko Rekasi
Daniel Peter Vincent

Diploma of Professional Writing and Editing

Tansy Jean Bradshaw
Lauren Clark
Lynette Elizabeth Mitchell
Martha Lyle Neale

Diploma of Project Management

Kamran Muhammad Khan

Diploma of Quality Auditing

Drago Zec

Diploma of Website Development

Michelle Siecris

Diploma of Work Health and Safety

Peter Leslie

Advanced Diploma of Legal Practice

Naomi Charman
Darwin Chen
Cuong Thanh Ha
Rachel Kallio
Jack Alexander Pullar

Advanced Diploma of Work Health and Safety

Malcolm Charles Frame
Peter Richard Windridge

Graduate Certificate in Business

Sajith Fernando
Weerakondabaduge

Graduate Certificate in Organisational Coaching

Zana Ballantyne
Natasha Gibbins
Andrew Tobin
Belinda Anne Williams

Faculty of Business and Law

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

Associate Degree of Business Administration

Cameron James Bonnar

Bachelor of Business

Steven Aile
William Richard Allert
Michael Andrew Anderson
Brittney Ann Arrow
Alexandra Christine Balsaras
James Bell
Thomas Bouverot
Liam John Brennan
Huda Iman Cadekiwala
Daniel Calo
Shane Dale Capron
Liap Yee Joey Chan
Chee Sook Han
Belinda Lee Cherubin
Puai San Raynie Chew
Bodene Childs
Ching Hunn-Hoong Leon
Woei Yen Sue-Anne Chong
Jessica Chua
Rebecca Shirley Collings
Shannon Davis
Christina Amy de Penha
Christopher Lothar Walter
Doerre
Caroline Dimity Donovan
Jessica May Dowery
Charlotte Doyle
Christopher Foley
Tamara Gabrielson
Gemma Garcia
Michelle George
Jianye Daryl Goh
Goh Zhi Gang
Nicole Hana Grove
Megan Louise Hager
Jayson Lee Hammond
Rikki Nancy Handley
Rezwan Shah Haque
Emma Louise Haranis
Cameron David Harrington
Amie Hayston
Jessica Herraman

Cindy Ho
Tyson William Hoolohan
Aaron Hubka
John Ioane
Viktor Josevski
Bala Kadhiresan
Hui Xian Kim
Kim Hui Min
Laura Jane King
Kahay Melody Law
Leong Weng Tat
Corey Leigh Leskosek
Lim Kay Lim
Liow Sin Moi Samantha
Elaine Lodewyke
Adam Lynch
Christian James Manna
Marcie-Anne Mitsoulis
Ashley Munro
Luke Mitchell O'Connor
Adriana Perez
Erin Louise Perkin
Shaun Sheena Premnath
Clinton James Reynolds
Natasha Jane Ridley
Kiarnie Rebekah Robinson
Lisa Russel
Amanda Jane Schneider
Craig James Smith
Eng-Chin Soh
Adrian Sommerfeld
Tanya Maree Tabone
Puay LuanTay
Chris Thomas-Sievers
Andrew Mark Tischler
Daniel Thomas Toby
Ayca Togacay
Carmen Tran
Phu Truong
Theint Theint Tun
Alexandra Rose Tyerman
Blake Gregory Tymms
Jessica Walker
Ginnie Win
Wong Chinsien
Wai Wai Yee
Robert George Zobec

Bachelor of Business (Accounting)

Sharon Attwater
Payal Bhanwal
Mollie Carter Blatch
Brooke Ashleigh Burton
Jake David Byrne
Kristy Corey

Christina Catherine Edmonds
Travis Leonard Handscomb
Sean Neale Higginson
Christine Jacobs
Ashley Gihan Jayasinghe
Hakan Kandır
Rebecca Chloe Wai Sum Kirby
Megan Leigh McGregor
Maureen Madonna Neil
Sally Orr
Ithasha Eranga U H
Pathirathnage
Wenming Peng
Peng Yazhuo
Mollie Jane Percy
Thilina Lakshika Polwattage
Perera
Erin Louise Perkin
Shane Daniel Reeves
Chiara Sonda
Yvonne Ching Ching Teow
Yi Zang

**Bachelor of Business
(Commercial Law)**

Alexi Fink

**Bachelor of Business
(eCommerce)**

Meng Chen
Chen Zhiwei
Wang Wei
Yuhan Xie

Bachelor of Business (Finance)

Astrid Del Pilar Amado Soto
Madfil Ayiik
Stuart James Corstorphan
Que Van Nguyen

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

Christina Aivatoglou
Cybil Loren Dunkley
Farhan Peneese Khodabux
Isobel Mary McCormack
Lauren Amy Thynne
Tina Varagic
Phoebe Claire Yelland

**Bachelor of Business
(Management)**

Holly Mae Best
Blunt Rachael Louise
Nathan Burgio
James Samuel Campbell

Benjamin Crowe
Jacob de Rooy
Natalie Fiori
Christine May Gillies
Simona Haidar
Peter Nicholas Nikolov
Megan Maree O'Connell
Christina Pazaitis
Selma Ramic
Rick Charles Rufus
Michael Anthony Russo
Aarish Shroff
Vikneswari Veerasamy

**Bachelor of Business
(Sports Management)**

Rynelle Rodgers
Sasha Ulasowski

**Bachelor of Business/
Bachelor of Communication**

Jessica Margaret Fifield
Elaine Melinda Passanha
Alyx Emma Williams

**Bachelor of Business/
Bachelor of Social Science**

Jessica Damian
Melissa Louise Edwards

**Bachelor of Business
Administration**

Cally Tse

Bachelor of Commerce

Patrick Hugh Harrington
Julia Louise Nicolaci
Paul Quinn

**Bachelor of Commerce
(Accounting)**

Abdullah Saqlain
Shaiban Abdulhameed Al-
Rubaye
Jereya Anne Amalanathan
Shanawaz Anwar Batcha
Ying Bai
Eng May Bong
Robyn Michiko Burrows
Wells Cho
Khanh Linh Chu
Thea Katherine Jane Cook
Shivani Dhawan
Phuong Anh Dinh
Neardey Hem

Michelle Elizabeth Herrera
Tien Dung Hoang
Larissa Jane Holdsworth
Natasha Ibrahim
Stanislav Babatunde Idowu
Petronella Bernardine Jailani
Jasmien Jasmien
Anna Katsaros
Asif Mohammed Kazi
Charbel Lebnan
Lal Hming Lian
Celia Zakai Lungum
Peter Bryan Manalo
Lidia Marcucci
Harriet Peta Mavroudis
Carla Marie Mazzeo
Alexander Joseph Mexias
Thai Son Nguyen
Minh Tien Nguyen
Carlo Domenico Nicolaci
Saoud Odeh
Wanaree O'Keefe
Malavika Pinninti
Mason Pun
Jordan Thomas Schneebeli
Lachlan Jai Spiteri
Alexander Michael Stevanovic
Justin Pino Sutic
Hans William Tan
Anuj Tandon
Siv-Hong Tang
Elise Lillian Taranto
Thi Phuong Chi Tran
Helen Tran
Tammy Kay Urmston
Irina Volkovets
Truong Si Thong Vu
Jasmyn Mae Lind West
Thomas Andrew Whitmore
Miyuki Wroe
Duo Xu
Foong Lin Yap

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

Nicholas James Agius
Deniz Haydar Bakar
Alistair David Bayliss
Maverick James Benson
Mitchell David Blundell
Margarita Blyakhman
Sarah Elizabeth Carter
Thanh Nhan Chau
Christopher Cox
Quy Anh Thu Dang

Thi Thu Trang Dang
Bianca Antonia de Maria
Jackson Ian Doidge
Ryan Bradley D'Sa
Timothy Florentzou
Ryan Baden Green
Daniel Edward Heath
Benjamin Ian Hicks
Natasha Josephine Kalcic
Phuong Phuong Lam
Stewart Robert Larcombe
Huu Quang Le
Jake Max Mandelt
Matthew George Neofitou
Matthew Robert Oliver
Jiayii Pan
Alexander Panagopoulos
Monique Patel
Ryan William Pattle
Thi Ngoc Oanh Pham
Melanie Marie Pitzer
Isuri Nirmani Piyumsiri
Joseph Stefan Ratnasingham
Showmiah Raveendran
Nicholas John Robertson
Neer Navik Shandil
Fransisco Hettige Michael Enesh
Dilshan Silva
Kevin Taing
Kidisan Tesfaye Tsegaye
Aysenur Turkoglu
Selina Um
Luke Craig Vertigan-Chamberlain
Mario Bernardo Antonio
Villalobos
Mikaela Alyce Wilkie
Wai Yin Yuen

**Bachelor of Commerce
(Commercial Law)**

Christian Kon Kirk Adamou
Brandon Robert Brown
Clarise D'Souza
Stephanie Alexandra Entwisle
Nathanael Peter Hrabec
Nurul Syafinah Binti James
Matthew James Vickis Lambrou
Nathan Leigh MacDonald
Matthew O'Neill
Mary Joy Poropat
Julie Hannah Rose Rabin
Jane Catherine Senserrick
Amanda Kate Smith
Shannah Elizabeth Whalen

**Bachelor of Commerce
(Finance)**

Andrew Box
Jason Vic Cutrona
Joshua James Graham
Jack William Grundy
Andrew John Julian
Douglas Stephen McIntyre
Daniel Paulo Mendes
Sonia Soen Anak Nahar
Joanne Quach
Cameron Luke Stavar
Liam Emerson Sweeney
Stephen Phillip Voerman
Ming Wei Xiao

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

Eziss Sami Nageeb Armanous
Qais Barakzai
Frank Samuel Bascetta
Oznur Baser
Cara Danielle Brown
Amy Patricia Curtis
Angelica Marie D'Amelio
Jessica May Dexter
Sarah Gallo
Sophia Elizabeth Kassiss
Tashleen Kaur
Oriana Denise Kleyman
Chamudi Nimanthika Kumara
Melissa Elise Manning
Katrina Matheos
Denika Mitkov
Micaela Lee Nally
Steven Trong Nguyen
Melissa Tuyen Thanh Nguyen
Laura Phung
Daniel John Campbell Rawlings
Travis James Robinson
Anton Gerard Rozario
Michael Robert Sewell
Colin Tu
Sophia Tzitzivakos
Thomas Gerald Walsh
Brittany Clare Wilton
Sarah Gabrielle Zaccari
Mengling Zha

**Bachelor of Commerce
(International Business)**

Bahatim Bahimana
Ka Shing Cheung
Sadrina Di Pietro
Dwen Dumas Domanic
Stephanie Nicole Georgalas
Andrea Hayman
Ryan Avantha Jasinghe
Lauren Elizabeth Kirby
Hwee Jin Lim
Heeseung Oh
Emma Rose Rigby
Ashwinesh Sivarajah
Trien Minh Tat
Trinh Thi Thai
Dimitri James Toouli
Kayleigh Athalie-Ann Tribe
Richard Wei

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

Maxine Ellen Lockie
Sarah Lo Presti

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

Kareem Abdalla
Lochlin Owain Deegan
Sebastian Richard Waluck

**Bachelor of Commerce
(Management)**

George Aratzis
Alexander Nicholas Dawe
Nathan James Deslandes
Paige Helena Keyte
Brooke Antoinette Khan
Emma Koon Pak Ming
Joshua Churk Yin Mac
Nicolas Marriott
Monique Veronica O'Rourke

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

Alessia Maria Galioto
Roberto Domenic Rositano

**Bachelor of Business
(Honours)**

Adneen Masaba
Amy Elizabeth Heyward
Tejaswi Kamjula

**Graduate Certificate of
Business Administration**

Edward Charles Estlin Wall

**Graduate Certificate of
Business Management**

John Barlian
Robert John Billing
Zan Chong Chin
Shiva Fakhrimoghaddam
Minh Dung Hoang
Thi Hai Yen Mac
Daniel James McLean
Vanja Obradovic
Aimee Maree Riley
Tahereh Rouhipour
Diego Paul Avvin Villacis
Magda Helena Zappi

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

Andrew Chinthaka
Liyanawaduge

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

Lee Phyllis Findlay
Cynthia Lourdes Johnstone
Rebecca Milne
Carmen Aulikki Maria
Mira-Navarro
Cherie Louise Murnane
Christine Tonous

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

Peter Patapios Bourlotos

**Graduate Certificate of
Business Management
(Public Relations)**

Tracie Lee Sanim

**Graduate Certificate of
Commerce**

Christopher Goldrick

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

Nicole Elizabeth Butler
Shana Gray
Soraya Hussain - Qureshi
Sally Elizabeth Hutchins
Michelle Ann Johnson
Itai Alan Kambarami
Kylie Jay McCoy
Kane Noble
Sharon Rae Patzel
Francesca Pye
Celeste Unali
Andrew Wicks

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

Benjamin James Peck

**Graduate Certificate of
Management Studies**

Louise Fischer

**Graduate Diploma of Business
Administration**

Babak Samikar

**Graduate Diploma of Business
Management**

Robert Brady
Lian Kylie Heather
Andrew Loader
Jacklyn Scheffer

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

Michael Angelo Ciego
Ann Elmslie
Menika Kukreja
Maria Jose Lopez-Ayala
Ric Gerard Marie
Crystal Renee Roberts
Kimberley Joy Thickins
Nguyen Quynh Nhu Tran

**Graduate Diploma of
International Business**

Yingsi He

Master of Business Administration

Fazal Hussain Ahamed Mansook
David Anderson
Rebecca Leigh Armarego
Rhonda Baird
Alan Glynn Barclay
Ashley Phillip Blyth
Chihang Cheung
Glenn Neville Cox
Lisa Gordon
David Alan Hall
Scott Raymond Harford
Hamish William Knight
Kathy Majdlik
Martin Mioduszewski
Collin Phillips
William Randles
Carol Saffer
Sandeep Singh
Madeleine Frances Tewes
Stephen John Unkles
Mark McKinley Wilson
Scott Winser

Master of Business Administration (International)

Mohamed Hisyam Bin Jamal
Mohamed
Soon Jia Yang

Master of Business Administration/Master of Strategic foresight

Marie Carine Caroline Cesar

Master of Business Management

Jayanthiraj A V Raju
Attanayakage Pradeep Sampath
Jayawardene
Rachael Emma Jensen
Michelle Ann Johns
James Geoffrey Lynch
Jayshankar Mani
Rajeshwar Ghanshyamray
Mehta
Tejpreet Singh

Master of Commerce

Adrian Dallas Dolley
Thuc Nghi Kiem
Daniel Lee Smith

Master of Commerce (Human Resource Management)

Kate Agouridis
Shaila Geraldine Ahedo
Georgina Amy Gillies
Justin William Groenewaldt
Jeanni Hokin
Karen Mary Jordan
Robert Maroney
Clare Miraed McMullan
Georgia Isabelle Thomas
Mark Uwarow
Tawanda Whata

Master of Commerce (Integrated Human Resource Management)

Nikita Salomi Kotai
Bao Tram Le
Kaykasha Shamsad
Long Thang Nguyen
Phetthanome Xomsihapangna

Master of Commerce (International Business)

Thomas Andrew Borgert
Elsie Shoko Lusala
Olivia Louise Mahon
Diana Maria Oldehus
Tahereh Rouhipour
Mengyuan Yin

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

Lachlan Scott Nichol

Master of Finance and Banking

Peng Dou
Arvin Kumar
Thitinun Mompanao
Trang Dac Quynh Vu
Shpendi Zeneli

Master of Practising Accounting

Anahita Ataei Kachooei
Duc Son Tung Bui
Shoeb Rafique Ahmed Khatib
Nathan James Meyer
Yee Ki Wong

Master of Professional Accounting

Navratn Dang
Deva Vara Prasad Filiex
Peter Shane Hilliard
Ngoc Thien Giang Hoang
Yevinka Dmitri Kandaneeratchy
Kelly Lloyd-Vanni
Xiao Peng George Low
Joshua Chao Hong Ong
Bimlesh Rohit Prasad
Sajid Rahman
Beth Storr
Alan Tam
Xiaoshi Xi

Master of Professional Accounting/Master of Science in Leadership (Global Leadership Program)

Peter Fergus Cameron
Michael Rajiv Mario Rengarajah
Nikki Ann-Carol Scholtens

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

Graduates for awards from Swinburne Research will be presented by the Pro Vice-Chancellor (Digital Frontiers), Professor Leon Sterling.

Doctor of Philosophy

Rosemary Hermans

Thesis title: *Making sense of the territory: CEO perspectives on Australian charities*

Dr Hermans' research aimed to better understand the dynamics of Australian charities in dealing with the expectations that accompany government funding. It was informed by local commentary and international academic literature theorising not-for-profit activity. The research used in-depth interviews to explore the commentaries of CEOs in 41 not-for-profit organisations. Designed as an inductive and interpretivist study, it mapped the paradoxical dynamics of charities – and the system they are part of – through the eyes of both theoreticians and practitioners. It also considered the implications of that mapping specifically for leadership theory and practice in charities and in the not-for-profit sector more generally.

Charles Dickens Pirithiviraj Jebarajakirthy

Thesis title: *Purchase behaviour of microcredit in bottom of pyramid markets: the case of war-affected youth in Sri Lanka*

The main aim of Dr Jebarajakirthy's research was to investigate the purchase behaviour of microcredit amongst war-affected youth who are an integral part of the bottom of pyramid (BOP) market. This research was carried out amongst youth selected from the war-affected Northern and Eastern provinces of Sri Lanka. This research proposes a unique and integrated conceptual model to enhance war-affected youth's purchase intentions of microcredit. Also, the findings of this research can be utilised by microcredit marketers and other relevant stakeholders in war-affected areas, such as public policy makers, to enhance youth's purchase intentions of microcredit. Consequently, youth's entrepreneurial activities can be increased in post-war era, which can address their unemployment and benefit the society at large.

Jayanthi Kumarasiri

Thesis title: *Framing of climate change impacts and use of accounting techniques in emissions management*

Dr Kumarasiri's research examines how large Australian companies perceive climate change issues and use accounting techniques in mitigating risk associated with carbon emissions. Interviews with managers involved directly in carbon emissions management revealed a positive association between their perceptions of risks and opportunities arising from climate change issues and use of accounting practices by their companies. It was evident that financial pressure exerted through Australia's carbon tax had a direct influence on companies' climate change actions. The study provides insights into how perceptions of climate change issues and external pressures influence companies to use accounting techniques in managing climate change risk.

Richard Laferriere

Thesis title: *A study of enabling creativity and innovation through excellence in managerial leadership in Australia*

Dr Laferriere's research explores the importance of creativity and innovation enabling behaviours of Australian managers in the context of leadership excellence. The research brings together the fields of leadership, creativity, innovation and cultural study. Behaviours that enable creativity and innovation are categorised based on the primary influences on a manager's personal, managerial and organisational actions. The creativity and innovation enabling scale was tested alongside leadership behaviour categorises based on culture-specific Australian values shaping the actions of managers. The research provides insights into how managers enable creativity and innovation and how Australian culture shapes perceptions of leadership excellence in Australian managers.

Terry Landells

Thesis title: *Co-creating strategy in action with stakeholders: a grounded theory explaining middle manager response to their concerns around progressing organisational strategic agendas in increasingly ambiguous environments*

Emergent theory suggested that to progress organisational strategic agendas in increasingly ambiguous environments, middle managers are, to varying degrees, co-creating strategic action with salient stakeholders. This occurs through dynamic processes including: interacting continually, making strategic narratives credible, reshaping power relations, and, co-generating strategic options. Research outcomes are relevant to formal organisational strategy-making and decision-making, and to identifying related skill-sets and capabilities required of middle managers, particularly those concerning collaboration with stakeholders in complexity.

Janet Mackenzie

Thesis title: *Projective presage: A grounded theory of baby boomer divorcées approaching retirement*

Dr Mackenzie's research investigated how recent increases in the eligibility age to the age pension have impacted upon the life trajectories of divorced, single women in private rental accommodation, who will be the most economically disadvantaged of all retirees. A grounded theory analysis was conducted of a cohort of women within this category and a model of 'Projective Presage' was developed. This model shows how the affected women have developed a sense of foreboding with respect to their ability to sustain a comfortable retirement. In order to cope with this foreboding the participants have developed a range of cognitive and emotional strategies which are analysed within the model of Projective Presage.

Vedran Vranic

Thesis title: *Innovation and firm performance of Australian manufacturing organisations: an empirical analysis of determinants and complementary effects*

The manufacturing industry is considered as one of the most important economic sectors in developed countries. This is because manufactured materials are used by every other industry, directly stimulating economic growth and improvements in our standard of living. However, Australia's manufacturing industry has lost over 100,000 jobs in the last 15 years. To help improve the industry and the Australian economy, Dr Vranic's empirical research contributes ten successful drivers of organisational performance to managers of Australian manufacturing organisations.

Tuesday 14 April 2015
4.00pm



Participating officers

Acting Chancellor

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 Business and Law

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

Dean, School of Design,

Faculty of Health, Arts and Design

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

Master of Ceremonies

Pro Vice-Chancellor (Student Advancement)

Professor Glen Bates, BCom, BA(Hons), MA(ClinicalPsych), PhD

Mace Bearer

Manager, Curriculum Implementation, International and Students

Ms Cheryl Fullwood, BBus(HRM)(SUT)

Music

Music provided by 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 audience will sit when the Presiding Officer is seated.

The Opening

The Acting Chancellor of Swinburne University of Technology, Mr Andrew Dix, will open the proceedings.

The Presentation of Awards

The Acting Chancellor of Swinburne University of Technology, Mr Andrew Dix, will present the awards.

The Student Response

Mr James Lawrence Debono will deliver the student response.

The Charge to Graduates

The Vice-Chancellor of Swinburne University of Technology, Professor Linda Kristjanson, will deliver the charge to the graduates.

The Closure

Master of Ceremonies 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 the University



Professor Judith Kinnear

Professor Judith Kinnear was appointed as the Vice-Chancellor of Massey University in 2003 and held this position until 2008. This represented a historic appointment, as Professor Kinnear was the first female Vice-Chancellor of any New Zealand University, in their 140 year history.

This followed an impressive career in tertiary institutions in Australia, commencing in 1972. Professor Kinnear worked in the Centre for Adult Education, at the Lincoln Institute of Health Sciences, she was the Chair of the Department of Human Biosciences at LaTrobe University, a Professor of Biological Sciences and the Dean of the Faculty of Health Sciences at the University of Sydney, then becoming the Deputy Vice-Chancellor of International and Development at the University of Sydney.

Throughout her career, Professor Kinnear has attained positions which had previously been dominated by males, and in so doing, represented a key role model for other aspiring female academics.

Professor Kinnear is the chair of the Board of Directors for the University of Sydney Foundation Program, which facilitates student entry into university. This is a joint venture between the commercial Study Group Australia and the University and was initiated and guided by Professor Kinnear. She is also a Fellow of the Linnean Society of London, which maintains plant and animal research collections.

Since retiring from Massey University, Professor Kinnear has returned to Australia, continuing to undertake postgraduate studies. She has become highly engaged with Swinburne, which has included accepting an invitation to become a member of the Vice-Chancellor's Circle. She also has a scholarship named after her at Swinburne, which encourages students to travel overseas to further their career opportunities.

It is most appropriate to acknowledge Professor Kinnear's significant career, her contributions to science and higher education, acting as a role model for other female academics in Australasia, through this Honorary Award.

This program contains the names of all graduates entitled to awards. For those graduates unable to attend in person, the awards will be made *in absentia*.

Award recipients

Department of Design, Media and ICT

Graduates for awards in the Department of Design, Media and ICT will be presented by the Executive Dean, Faculty of Business and Law, Professor Michael Gilding

Certificate IV in Business

Thomas David Watts

Certificate IV in Information Technology Networking

Quoc Nhi Quach

Certificate IV in Work Health and Safety

Deborah Joy Sproule

Diploma of Community Services Work

Celia Hi

Diploma of Design (UniLink)

Laura Benson
Kenny Wyvern Brasse
Man Kwan Chiu
Thomas Alexander Colabattista
Christoph Heinrich Walter Koch
Savoulla Koumides
Nguyen Tai Vu Le
Darcy Edward Lindstrom
Lik Man Lo
Jiacheng Lu
Thomas William Newstead
Aleksander Glen Ostoja-Solecki
Anthony Sam

Diploma of Digital and Interactive Games

Christian Ian Illott

Diploma of Digital Media Technologies

Johnny Lian Ngun

Diploma of Events

Chelsea Jane Allen
Alice Brush
Dominic Julius Cooper
Tiana Strahan
Louise Amy Walker

Diploma of Graphic Design

Emanwel Arou
Sora Bae
Alexander James Durand
Radel Wyatt Fleming
Hayley Jane Goodgame
Bradley Christopher Murphy
Benjamin Luke Robson
Nelson Mark Ruseler
Kirk Keegan Solomons

Diploma of Information Technology (UniLink)

Mazen Jamal H Al Gazaz
Aidas Linas Nicholas Domasevicius
Jack Edward Charles Douglas
Anthony Michael Fry
Joshua Frame Hardy
Shehan Malik Kiriella
Harrison John Knoop
Jonathon David Meyers
Tien Hung Nguyen
Hoang Lam Pham
David Adi Soetjpto
Dimitri Stefanou
Minh Ho Tran
Hung Minh Triet Uy
David Webb

Diploma of Information Technology Networking

Nicholas Collinge
San Yi Lai
Thomas William Tuhan

Diploma of Information Technology Systems Administration

Bradley Burke
Nicholas Collinge
Christopher John Ralph

Diploma of Interior Design and Decoration

Sara Lesley Lewis
Natasha Siew Ling Teo

Diploma of Laboratory Technology

Christopher Wallace Singh

Diploma of Library and Information Services

Jill Margaret Genoe

Diploma of Marketing

Lydia Chine

Diploma of Project Management

Jenny Lim

Diploma of Website Development

Stephen Charles Farrugia

Advanced Diploma of Events

Martie Rose Curtis

Advanced Diploma of Occupational Health and Safety

Sarah Jane Lambert

Advanced Diploma of Screen and Media

Jason Cosgrave
Paul Phouvong Inthavong
Mikolas Ray Simankevicius
Damon Thomas Smedley
Thomas Paul Smeets
Tori Caitlyn Styles
Johnny Lam Nguyen Tang

Faculty of Business and Law

Graduates for awards in the Department of Accounting, Economics and Finance will be presented by the Executive Dean, Faculty of Business and Law, Professor Michael Gilding

Bachelor of Business (Advertising)

Carissa Ann Tessier

Bachelor of Business (Business Analysis)

Sachini Kawshalya Ahangama
Vithanage

Bachelor of Business (Logistics and Supply Chain Management)

Jessica Hunter
Michael Anthony Kakavoules
Joseph Kabole Nsenduluka
Malinga Chathuranga Piyasena
Tesse Monique Stasia Scholes
Orson Tonkin
Alan Henry Vassallo

Bachelor of Business (Marketing)

Anthi Baloukeserlis
James Francis Cavaggion
Bernadette Angelica Chanel
Jessica Rose Cruff
Natalie Kathlena Dewberry
Rachelle Garcia
Lauren Marie Jansen
Alicia Karitsas
Anthony Karpathakis
Seija Cecile Lahteenmaa
Belinda Letts
Emily Lorraine Marshall
Katie Louise Mason
Kylie Michelle McAlpine
Jonathan Charles Meier
Hannah Renee Napolitano
Mikaela Noonan
Adair Patricia Potter
Sterges Christopher Dimitrios
Adrian Tengsantomo
Jenny Truong
Gabriell Urquhart
Sarah Wilson

**Bachelor of Business
(Public Relations)**

Loretta Josephine Cormick
Tahnee Narelle Jameson
Tracsell Leanne Sylvia Mathanda
Michelle Rocio Matta
Pham Chau Yen Thuy
Michael Joseph Ryan
Kate Madeleine Western

**Bachelor of Business
(Tourism Management)**

Elliott James Collyer
Tarquin Jeremy Glavimans-
Hotston
Alysha Sekhon

**Bachelor of Business (Tourism
and Hospitality Management)**

Elvin Leong Chiang Lim
Sameer Anwar Shachi
Ning Yi Yang

**Bachelor of Business
Information Systems**

Paul Antoniadis
Sambid Kumar Bajracharya
Stephen James Blatancic
Phillip Coucoumakis
Benjamin Luke Erceg
Aaron Christopher Harkness
Christopher Dirk Johnston
Benjamin Meng-Yew Lim
Bree Lloyd
Ashley Churk Man Mac
Minh Duc Nguyen
Michael Alec Treanor

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

Steven Haskell Braun
Oscar Kim Tan
Natalie Jade Van Dort

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

Andrew Chow
Giordano de Marco
Jonathan J-Denn Kang
Erica Lay
Andrew Francis Morton
Michelle Mary Ann Rafaela
Spiteri
Aaron Heath Taylor
Dylan James Templeton
Rukmal Dhananjaya Widyandana
Tina Anne Wylaars

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

Mitchell Ross Hollins
Jack Henry Paxton
Cassandra Lee Scholes
Jordan Reed Scott
Daniel Aaron Sheiman
Tanundorn Sorataworn

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

Thi Kim Ngoc Truong

**Bachelor of Commerce
(Marketing)**

Maya Natasha Amhaz
Demi Analese Capaul
Geoffrey Cardullo
Alexander Ving Hung Chang
James Lawrence Debono
Levi Fedley
Kelly Lorraine Furness
Bizhi Luo
Benjamin James Mathews
Melisa Uyen Mi Nguyen
Dang Hai Nguyen
Sheraiah Ratnayake
Jameel Rehman
Rochelle Rizio
Elizabeth Mary Simpson
Renee Sinni
Simone Rose Starikov
Jack Edward Vincent
Tom Edgar Woodman
Omaira Zahidi
Nathan Phillip Zahra
Zheng Zhang
Anthony Leon Zielke
Ekaterina Zoubkova

**Bachelor of Information
Technology**

Callum John Adams
Joshua Stephen Birrell
Alexander Micheal Castricum
James Cameron Dahni
Joshua Mark Deacon
Ma Dominique Dungca
James Francis Faithfull
Christopher Walter Franco
Matthew James Horne
Kirsty Alice McDonald
Mitchell John McNaughton
Scott Alexander Meads
Alexander Graeme Newton
Levey
Claire Alexandra Peterson
Christopher Wai Lim Phan
Dylan John Ratcliffe
Alexander Joe Sirgiovanni
Kyrim Clyde Steele
Jonathan Tang
James Bao-Hui Ting
Yung Hui Aaron Tsao
James Neil Vincent Vinar
Daniel Wat
Shu Zhang

**Bachelor of Technology
(Information Systems)**

Anthony John Andalaro
Bronwyn Louise Daws
Daniel Antony Dogan
Michelle Anne Harris
Salvatore Almendro Janssen
Simon MacLean Janssen
Nicholas Jolliffe
Amy Jennifer Neale
Rabea Salameh
Roland Steenbeek
Marc Veenstra

**Graduate Certificate in
Information Systems
Management**

Shehan Angelo de Silva
Christine Michelle Holmes

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

Erin Fletcher
Candice Pettit
Domenic Sciberras
Sarah J Wells
Susan Sulet Yengi

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

Yoke Pink Chang
Anthony Childs

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

Colin Ong
Murugananda Sivanatharajah
Andrew Peter Victor Tanti
Carmen Tarrant-Banks

**Graduate Certificate of
Entrepreneurship and
Innovation**

Hai-Au Le Dang

**Graduate Certificate of
Information Technology
Business Analysis**

Tracy Margaret O'Connor
Anil Saini

**Graduate Certificate of
Marketing**

Amy Marie Leitans

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

Peter Ayscough
Adrian Robert Giles
Ashley Hansen

**Master of Commerce
(Marketing)**

Simon Lamacraft

**Master of Entrepreneurship
and Innovation**

Gemma Veronica Cosgriff
David Adam Erenboim
Mark Christopher Robert Gay
Frank Rizzo
Jing Wang

**Master of Information Systems
Management**

Hinidumage Dhananjaya Kosala
de Silva
Bill Hunter

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

Timothy Rowen Redrup

Master of Information Technology Business Analysis

Adam Robert Hanczuk

Master of Information Technology Project Management

Chee Wen Chan
Dhan Kunwar
Anantha Ganesha Sarma
Lakshminarayanan
Sharon Chamindini Raj
Vikas Verma

Master of Integrated Marketing

Petra Caroline de Boer
Deborah Siew Yang Ling

Master of Marketing

Cheryl Atamian
Sair Buckle
Rachael Ann Hobbs
Adam Joseph Jaffe
Megan Jane Loughnan
Vu Cong Phuong Nguyen
Katherine Elizabeth Nolan
Lauren Elizabeth Pearce
Rowena Frances Stephens
Chang Tsen Tan

Master of Marketing/Master of Science in Leadership (Global Leadership Program)

Valentine Kuzniewski Lebrun
Tuan Huu Pham

Master of Social Investment and Philanthropy

Fiona Jane Ballantyne
Sarah Mary Davies

Master of Strategic Foresight

Stephen James Reimann

Master of Technology (Business Systems)

Nathalie Delpierre
Roberto Bargallo Sebastian
Kenneth Evan Thompson

Faculty of Health, Arts and Design

School of Design

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

Associate Degree of Applied Graphic Design

Bradley James Bignoux
Kye Campbell
Tate Lyons Crampton
Benjamin Dale Driscoll
Sarah Khalil
Max Rivera
Claire Siew Leng Tang
Nicholas Ryan Torrance
Carolynn Walsh
Anak Agung Ayu Kartika Wicaksana

Bachelor of Design (Communication Design)

Esra Nur Akdenk
Charbel Allaoui
Laura Jayne Anderson
Amy Arendse
Alexandra Morgan Ashley
Ye Yint Aung
Olivia Courtney Barton
James Andrew Borrelli
Kathryn Mary Brereton
Harry Edward Burrows
Poppy Calhoun
Thomas Ronald Callaghan
Claire Georgina Callander
Rica Maria Carao
Cameron James Carr
Adrian Ka Chun Chan
Edward Alistair Coghlan
Joshua Peter Collis
Eliza Kate Cornish
Bridget Catherine Crameri
Christopher Cupello
Jordan Rhianna Curnow
Amelia Grace Damke
Johannes Dominic D'Costa
Heath John Deering
Malual Aleer Deng
Zaklina Dolidis
Benjamin Joseph Dye
Bianca Rose Evans

Stefanie Iolana Ferraro
Anthony Robert Freeland
Angela Marie Garland
Dominique Alexandra Paris Gauci
Shilo Josephine Gazzard
Josephine Lila Gelling
Grace Glover
Warwick Scott Grant
Jaclyn Anne Hallatsch
Guy Hallinan
Ashlea Samantha Hannah
Ruby Jean Harvey
Sarah Jane Hearn
Phoebe Eliza Hearps
Kelsey Elise Hineman
April Lee Hoskin
Jacqueline Maree Hunter
Michelle Elizabeth Hunter
Lauren Kate Hutton
Jenny Huynh
Alana Rae Ingles
Xuecong Jin
Anthony Kabashi
Lauren Kate Kelly
Marija Kocovski
Yianni Costa Kouros
Natalie Antoinette La China
Vanessa Letitia La Delfa
Christopher Le
Byron Patrick Lee
Jessica Ellen Lee
Kathryn Victoria Lees
Roblog Kethmi Jayasanchi Lenora
Lauren Alexandra Lopatko
Olivia Ellen Lord
Jason MacKellin
Zachariah Matthews
Rabia McLeman
Sharise Alena McMonnies
Catherine Theresa Mercieca
Douglas Alexander Morris
Marina Motina
Kelly-Maree Imogen Newling
Sandy Nguyen
Huyen My Cao Mary Nguyen
Jessica Tehwa Njoo
Fernando Mendoza Pablo
Donna Lee Paech
Christian James Pandelides
Amanda Stella Pantas
Dushan Pejic
Lukas Wayne Penney
Erica May Roquet Phillips
Anthony Po
Sandy Puc

Hutomo Wijaya Putra
Oliver George Puttick
Keren Jessica Robertson
Georgia Emily Heather Rose
James Anthony Sercia
Zara Shrestha
Fern Pope Siebler
Alexandra Smith
Madelene Eve Start
Amanda Steutel
Gabrielle Lee Tesoriero
Emma Anne Thompson
Emily Miranda Trussler
Pracharee Walford
Imogen Liarna Wells
Alexandra Melanie Whale
Yen Ee Yeoh
Konstance Stephanie Zaharias

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

Anya Aleksandra Anackov
Christina Costanzo
Thomas Jack Edgar
Alice Victoria Mary Goozee
Jessica Mary Hardy
Lachlan Andrew Hessing
Judith Ruth Hollander
Rebekah Almy Lewis
Ying Qin Lim

Bachelor of Design (Digital Media Design)

Hamish John Stanley Bassett
Jonathan Piers Fraser
Daniel Giglia
Harrison Kane Grant
Eamon Harrold
Joshua Blayne Hill
Shelby Jane Hutchison
Patrick Chrestien Ibrahim
Jeric Jason Ilagan
Rohan Lee Lorenz
Joshua Mammolito
Shir Manor
Ned Joseph Marquis
Ryan James Mather
Joshua Lee McGregor-Johnston
Benjamin Robert David O'Brien
William Edward Sheldon
Jai Patrick Swann
Alice Ting Eileen Ting
Matthew Ralph Tyler
Ozgu Uzun
Grace Olivia Wilson
Justin Yong
Yu Shan

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

Samuel Robert Butler

**Bachelor of Design
(Industrial Design)**

Daniel Antoskiewicz
Jackson Lawrence Bissett
Priscilla Handoyo Brain
Blake Baxter Carling
Tony Vanna Chheang
Marco Ivano Chiodo
Paul Alexander Coverdale
Emma Louise Ferguson
Wei Min Lee
Shun Lu
Ethan Crosbie MacLean
Nicholas Rasmussen
Matthew Gerard Reymont
Eduardo Andres Rojas
Joel Hendrik Ruiters
Gleb Igorevich Shvetsov
Peter Johnstone Smith
Zhi Qiu Wang

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

Lachlan John Campbell
Tenaya Louise Connell
David John Hutchinson

**Bachelor of Design
(Interior Design)**

Julia Elizabeth Bacon
Wan Yi Beh
Rebecca Lauren Brohier
Chee Ping Cheng
Antoinette Crisara
Cody Erin Daley
Justine Alyce Dibella
Ali Doostdar
Jeffrey William Evans
Finiarti Finiarti
Tenille Louise Grebert-Craig
Farzana Haque
Lina Hosni
Yachi Hou
Emma Carmel Hussey
Lam Lai Ling
Joshua Alan Lee
Scott David Lockyer
Mellysa Mellysa
Lauren Alyce Nicholas

Chelsea Pearl Osborne
Debby Suci Permatasari
Estelle April Ritchie
Hayley Robinson
Pooyan Shayegh
Jie Shen
Kate Aerial Sinclair
Qin Wen Rex Tan
Fiona Tjangnaka
Wan Ngai Hoi
Danyan Wang
Ashleigh Nicole Williamson
Ryan Mun Ho Wong

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

Yasmine Afifi
Natalie Jayne Baker
Sophie Roseanne Bullivant
Elissa Romana Noto
Tara Jane O'Keefe
Lauren Rogosin
Lily May Vaughan

Bachelor of Design (Honours)

Maas Luis Kamphuis

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

Evelyn Caceres
Rachael Frances Koffel
Jenna May MacKay
Lucinda Rose Vrzovski

with upper second class honours

Rachel Goh
Sarah Joan Halliday
Nicholas Frank McGovern
Dominic Groen Meehan
Nathan Wei Jiang Soo

with first class honours

Stephanie Ann-Marie Bradley
Daniel Brett Cheong
Declan Joseph Cox
Millicent Grace Derrick
Shivaun Francis de Valle
Amelia Grace Ephraims
Beth Jean Fernon
Samuel Stephen Fullarton
Stephanie Louise Gall
Aman Gupta
Clifford James Gurney
Kurt Aaron Hardy
Roanna Elizabeth Johns
Chinthanie Koushalya Kulatunge

Luke James Lynch
Cael Emmett McGann
Theresa Anne Moso
Nathan John Nankervis
Emily Clare Shields
Pamela Elba Soto
Kelly Truong
Jessica Claire Watson
Lucy Wells
Esther Wilding
Christina Briditte Zsori

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

Colin Giang

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

Daniel James Martin
Jonathan Nguyen
Hongyue Zhang

with upper second class honours

Bin Peng
Samantha Amaya Riga
Ashley Alexander Robertson

with first class honours

Sally Christina Coldham
Johan Pang
Carl Turner
Joshua Michael White

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

with upper second class honours

Sally Louise Cook

with first class honours

Casey Leanne Eagles

**Bachelor of Design
(Multimedia Design) (Honours)**

with upper second class honours

Warner Hugh Vincent

**Graduate Diploma of Design
(Design Anthropology)**

Amina Louise Benhima

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

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

Doctor of Philosophy

Nicole Aimers

Thesis title: *The mere exposure effect: application to emotionally-laden stimuli*

The mere exposure effect refers to the observation that repeated, unreinforced exposure to a stimulus increases affective evaluations of that stimulus. Dr Aimers applied the theory of mere exposure to cigarette health warnings and identified that liking ratings of high sensation seeking individuals initially increased with repeated exposure. In addition, for both low and high sensation seekers, the health warning images became more pleasant and less arousing over the course of exposure. These findings were problematic, especially because high sensation seekers are more likely to engage in the behaviour that the warnings are designed to eliminate. Dr Aimers' research called into question the reliance on the health warning images as an effective medium for communicating the detrimental effects of smoking.

Zaana Jaclyn Howard

Thesis title: *Understanding design thinking in practice: a qualitative study of design-led professionals working with large organisations*

Design thinking is a collaborative and human-centred approach to solving problems. Dr Howard's research aimed to understand how design thinking is applied in practice with large organisations. Ethnographic research methods were adopted across three studies. Findings reveal design thinking in practice is an interdependent relationship between the approach, design led professional and environment in which it is conducted. Further, a design thinking maturity model is proposed, based upon two perspectives of design thinking as a way of work and a way of life. Evidence generated provides a framework for the public and design practitioners to better understand design thinking practice.

James Clancy Phelan

Thesis title: *Young adult fiction: novel and exegesis*

Chasers is a young adult novel written in the first person from the point of view of a sixteen-year-old character trying to survive in a post-apocalyptic setting. Dr Phelan, using auto-ethnography and Practice Led Research (PLR), records and reflects on the journey from idea to publication and beyond. His journey through the methodology of auto-ethnography centred on the novelist as creator, the artefact through PLR, the aesthetic of young adult fiction, how creativity meets commerce, and what only the novel can say via explorations of style, allegory and symbolism.

Autographs

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- Malaysia
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- Vietnam
- China

In person through a comprehensive program of events, including Victorian Government and Australian Alumni Association activities worldwide.

swinburne.edu.au/stayconnected

A woman in a red graduation gown is adjusting a black mortarboard on the head of a man in a black graduation gown with a gold stole. The background is a blurred indoor setting.

Congratulations! Completing your qualification is a major achievement.

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Swinburne Alumni is the bridge between university and its graduates. It fosters the connections you made while studying, provides opportunities for professional development, and celebrates the achievements of Swinburne graduates around the world.

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- invitations to university-wide events and activities
- opportunities to network with fellow Swinburne alumni and colleagues worldwide
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- discounted access to Swinburne library and sports facilities
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- other off-campus commercial discounts.

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- Gillian Armstrong – internationally acclaimed film director
- Graeme Base – internationally renowned children's author
- Fifi Box – well-known radio personality
- Ross Brown – Brown Brothers winemaker and CEO
- Alisa Camplin – aerial skier and Winter Olympic gold medallist
- Robert de Castella – former world champion marathon runner
- Perri Cutten – leading Australian fashion designer
- Garry Hounsell – director of QANTAS and other listed companies
- Stephen Rupp – Vice President of Finance at Nokia Networks
- Isaac Smith – Australian rules footballer
- Sonny Tilders – animatronics creator of Walking with Dinosaurs and King Kong
- Dr Leonie Walsh – Victorian Lead Scientist

Further information

swinburne.edu.au/alumni

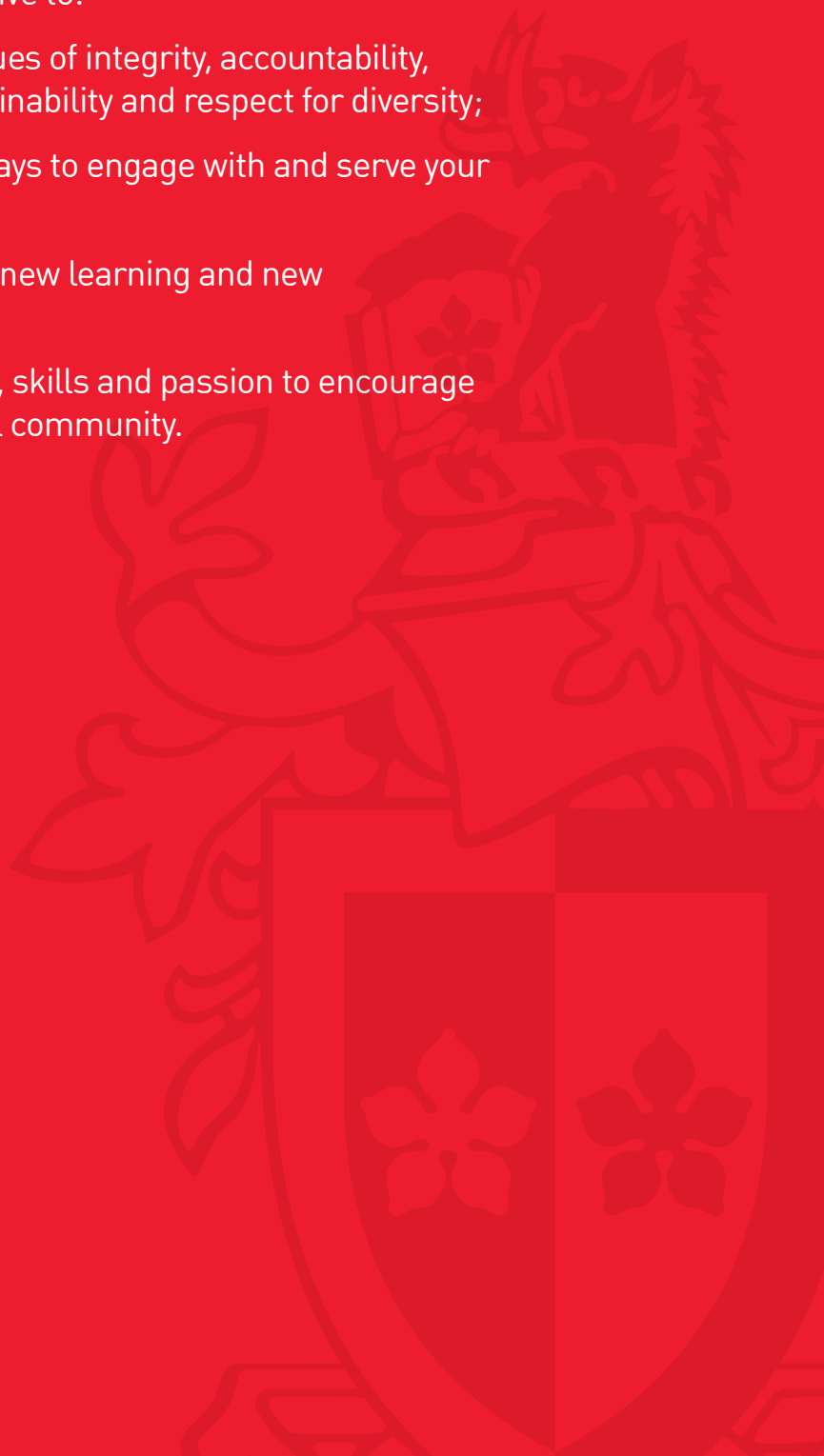
Email: alumni@swin.edu.au

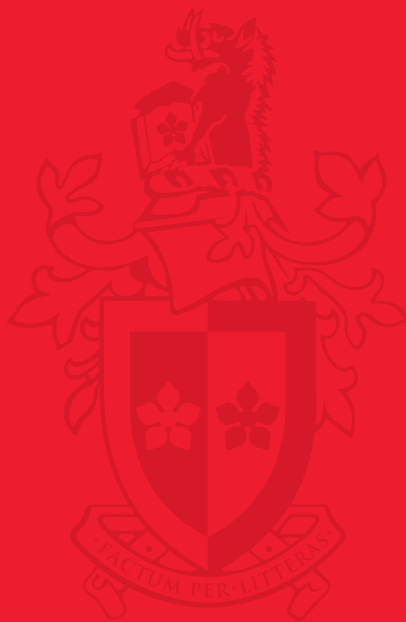
Telephone: +61 3 9214 8705

Vice-Chancellor's Charge to Graduates

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

- practice 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.





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Names and details contained in this program are correct at the time of printing, April 2015.

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