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SWINBURNE UNIVERSITY OF TECHNOLOGY

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SWINBURNE.EDU.AU

Swinburne's mission is to be a world-class University, creating economic and social impact through science, technology and innovation. We aim to deliver future ready learners, research with impact and innovative enterprise

CRICOS 00111D

HOUSEKEEPING

- The session will commence at on the hour
- This session is being recorded
- The audience is muted – to avoid background noise
- If you have questions, please use the Q & A function
- If you have difficulties with AV or general comments, please use the chat function
- If you have feedback, please email rodrigo@eca.edu.au.

Quality of Student Experience

Professor Mahsood Shah

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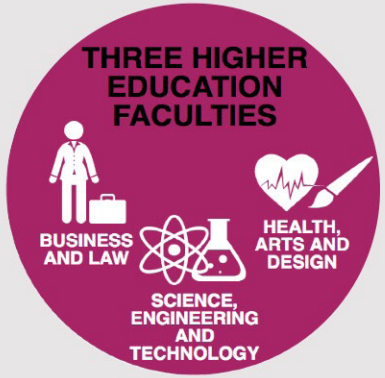
SWINBURNE AT A GLANCE



MELBOURNE

SYDNEY

SARAWAK,
MALAYSIA

VIETNAM

SINGAPORE

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ADOBE
PARTNERS BY DESIGN
1 of 3 Australian Universities part of the program
TOP 400
Computer Science
2019 THE World University Rankings by Subject
TOP 200
Physics & Astronomy
2019 QS World University Rankings
#45
IN THE WORLD
UNDER 50 YEARS OLD
2019 QS University Rankings Top 50 Under 50
OUR RANKINGS
TOP 200
Engineering Civil & Structural
2019 QS World University Rankings by Subject
TOP 250
Engineering & Technology
2019 THE World University Rankings by Subject
QILT 2019
Top 10 nationally with comparable institutions (SES) in OE and TQ

How are we different?

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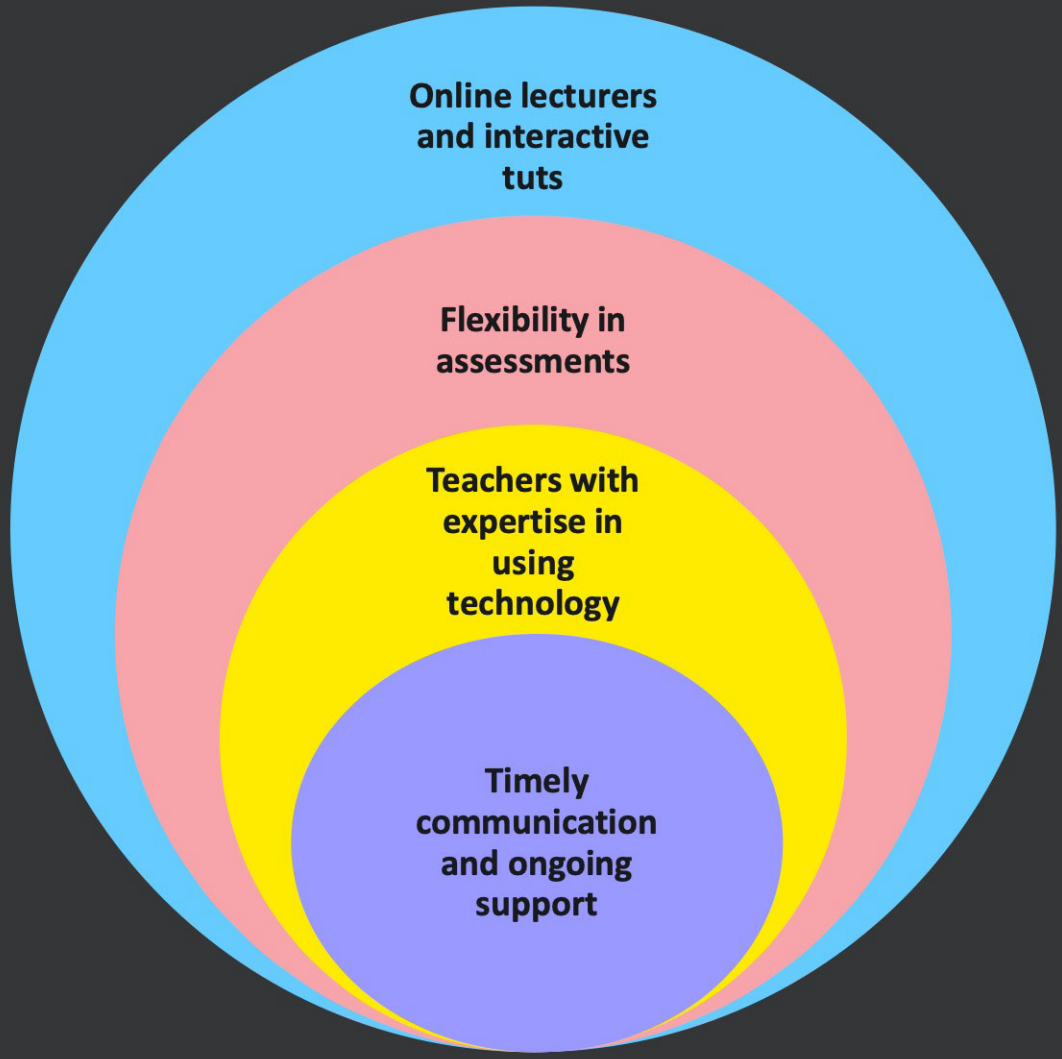
Our teaching & support strategy

Covid -19 environment



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Student Support Services

Lukasz Karpinski

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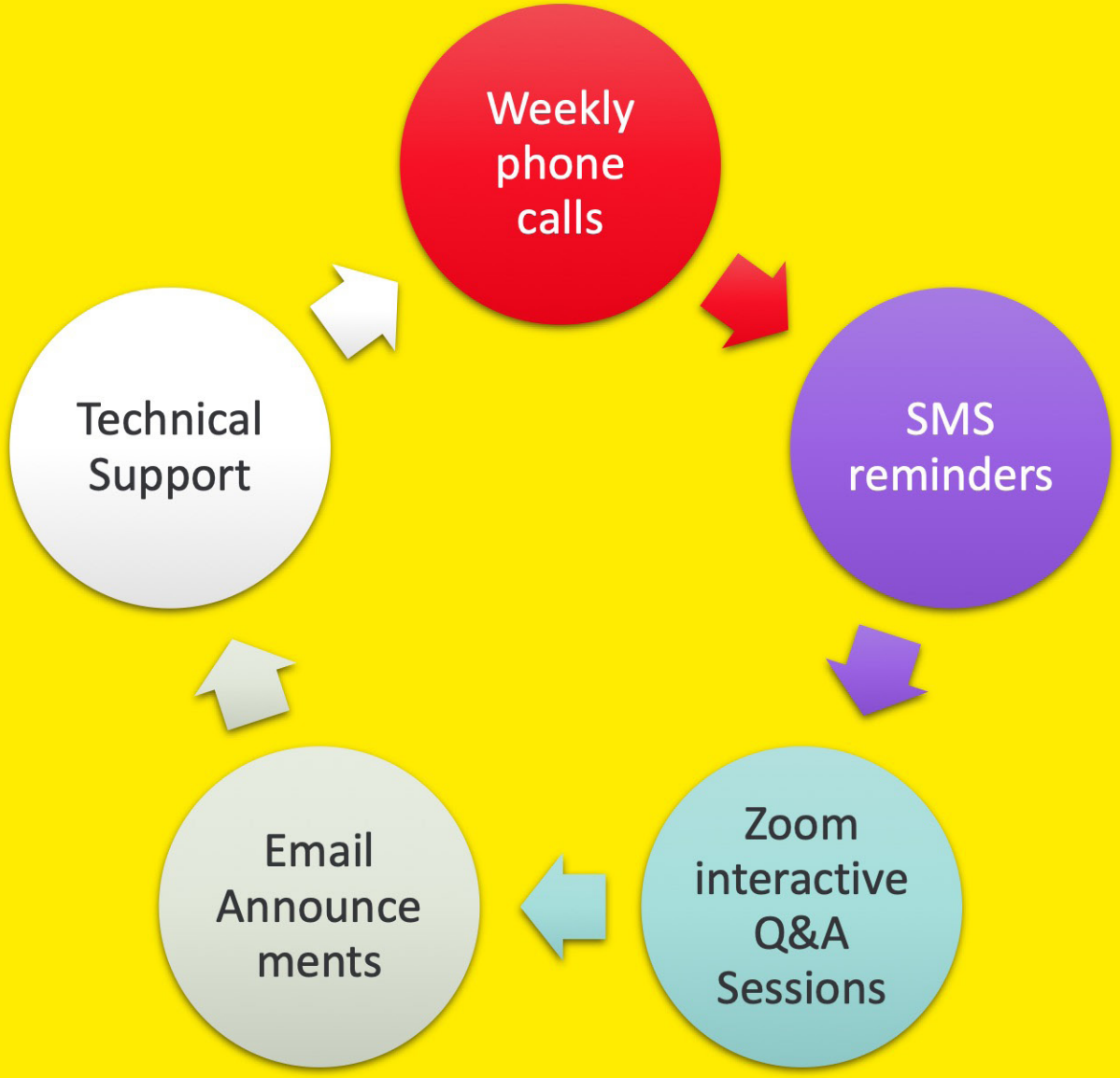
Ongoing Support



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COVID-19 Response

Delay start of May and September Semesters

Extended fee payment due dates

Payment plans

Swinburne Emergency Fund

Reduced Study Load

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May 2020

Students commencing offshore

Visa Granted

- Students commence through Online Delivery
- Students must enroll in minimum 2 subjects
- Students are required to arrive in Australia as soon as the borders are re-opened and the University decides to continue face-to-face classes
- No refunds will be granted after the Census Date

Visa Pending

- Students commence through Online Delivery
- Students must enroll in minimum 2 subjects
- Students are required to arrive in Australia as soon as the borders are re-opened and the University decides to continue face-to-face classes
- Student may be eligible for a full refund of tuition fees if visa application is refused before the scheduled Exam Week

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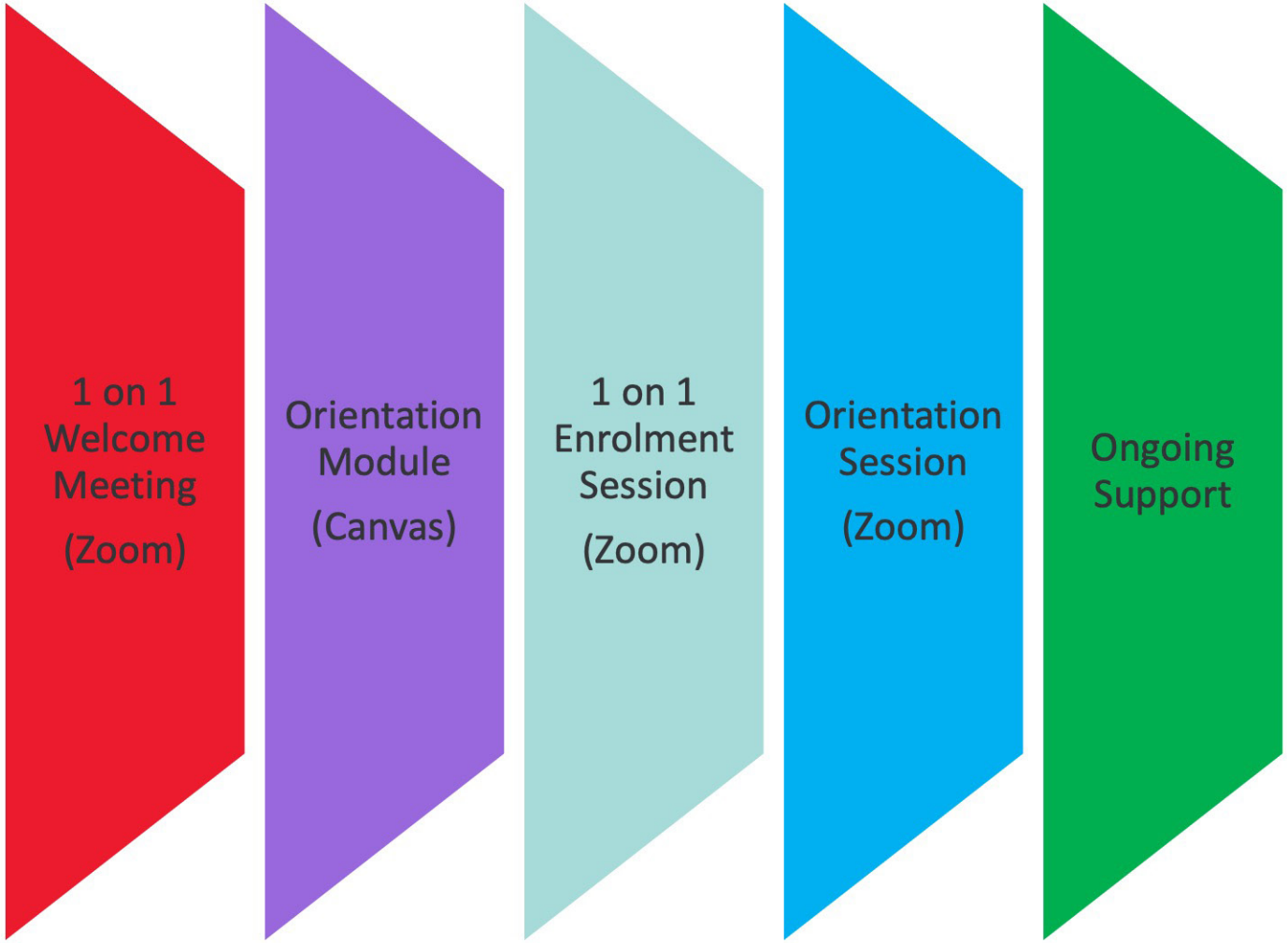
May 2020

Orientation for International Students Online



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SWINBURNE UNIVERSITY OF TECHNOLOGY

ECA
EDUCATION CENTRE OF AUSTRALIA

SWINBURNE IS NOW IN SYDNEY

- Location: 1-3 Fitzwilliam Street, Parramatta NSW 2150

- NEXT INTAKES = 25 May 2020 and 14 September 2020
- Course Offerings:
  - Master of Information Technology
  - Master of Information Technology (Professional Computing)
  - Master of Construction and Infrastructure Management

MASTER OF CONSTRUCTION AND INFRASTRUCTURE MANAGEMENT

Duration: Up to 2 years | AU $37,480 (annual for 2020)*
CRICOS 088131F | Intake: January, May, September

- **Academic entry requirements:** Bachelor Degree in one of the following allied fields: Engineering (civil or construction); Mechanical and Electrical Engineering Building; Architecture; Quantity surveying; Construction management; Property or real estate; Other cognate engineering/technology disciplines assessed to be appropriate.
- **English entry requirements:** IELTS Academic overall of 6.5 with no individual band below 6.0 Or ELSIS EAP 2 Program with minimum A grade.
- **Career outcomes:** Construction managers, project engineers or managers, civil engineers and asset management engineers in a range of industries.

COURSE STRUCTURE

Total Units: 15

3 Foundation Units:

Engineering Project Management

Construction Site Operations

Introduction to Risk and Due Diligence

4 Elective Units:

Principles of Sustainability

Maintenance Management of Engineering Assets

Professional Masters Career Management

Project Costing

- **5 Technical Units:**
  - Environmental Sustainability in Construction
  - Location-based Management for Construction
  - Procurement and Risk Management in Projects
  - Resource Planning and Management
  - Infrastructure Deterioration Modelling

- **3 Research Units:**
  - Research Methods
  - Research Paper (Double Credits)

MASTER OF INFORMATION TECHNOLOGY (PROFESSIONAL COMPUTING)

MASTER OF INFORMATION TECHNOLOGY (PROFESSIONAL COMPUTING)

Duration: Up to 2 years | AU $26,070 (annual for 2020)*
CRICOS 061755G | Intake: January, May, September

- **Academic entry requirements:** Admission to the Master of Information Technology (Professional Computing) is available to applicants who have completed a recognised Bachelor Degree in Information Technology related discipline covering at least the fundamental knowledge of computer programming, web system development, database, and business applications of computer systems.
- **English entry requirements:** IELTS Academic overall of 6.5 with no individual band below 6.0 Or ELSIS EAP 2 Program with minimum A grade.
- **Career outcomes:** IT security consultants, information security analysts or anti-hacking system managers.

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COURSE STRUCTURE

Total Units: 12

2 IT Core Units from:

Strategic Project Management

User-Centred Design

2 IT Elective Units from:

Network and Switching

Data Communications and Security

Internship Project

- **8 Specialisation Units from:**
  - Object-Oriented Programming
  - Internet Security
  - IS/IT Risk Management
  - Network Administration
  - Secure Networks
  - Enterprise Network Server Administration
  - Applied Research Methods
  - Applied Research Projects

MASTER OF INFORMATION TECHNOLOGY

Duration: Up to 2 years full-time | CRICOS 001742J
AU $34,760 (annual for 2020)* | Intake: January, May, September

- **Academic entry requirements:** Students with a recognised Bachelor Degree or Graduate Diploma in Computer Science, Information Systems or Information Technology may finish the course within one to two years, depending on the credit exemptions received. Students seeking a career in IT with a recognised Bachelor Degree in a **non-IT discipline** may study a two year course.
- **English entry requirements:** IELTS Academic overall of 6.5 with no individual band below 6.0 Or ELSIS EAP 2 Program with minimum A grade.
- **Career outcomes:** IT security consultants, information security analysts or anti-hacking system managers.

COURSE STRUCTURE

Total Units: 16

6 IT Core Units from:

Creating Web Applications
Introduction to Programming
User-Centred Design
Introduction to Business Information Systems
Data Management for the Big Data Age
Strategic Project Management

2 IT Elective Units from:

Network and Switching
Data Communications and Security
Internship Project

- **8 Specialisation Units from:**
  - Object-Oriented Programming
  - Internet Security
  - IS/IT Risk Management
  - Network Administration
  - Secure Networks
  - Enterprise Network Server Administration
  - Applied Research Methods
  - Applied Research Projects

Applied Research Project

Students will perform ICT research in non-academic contexts such as legal, government, commercial and software production environments.

Internship Project

To provide students with “Real World” experience in the Information Technology Industry. Students will work on real problems that the Sponsor Organisation is facing and the student/s will be integral in the solution of the problems.

SCHOLARSHIPS

COURSE PRICING & SCHOLARSHIPS FOR 2020

Scholarships are available for high achieving international students*

- 30% scholarship available for students meeting the entry requirements for:
  - Master of Construction and Infrastructure Management
  - Master of Information Technology
  - Master of IT (Professional Computing)

Course	Standard Fee	Scholarships available	Price after Scholarship
Master of Construction and Infrastructure Management	$18,740 (per 4 units)	30%	$13,118 (per 4 units)
Master of Information Technology	$17,380 (per 4 units)	30%	$12,166 (per 4 units)
Master of Information Technology (Professional Computing)	$13,035 (per 3 units)	30%	$9,124.50 (3 units)

*Terms and conditions apply

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SUT SYDNEY ADMISSIONS PROCESSES

Application
- Application form
- Evidence of English
- Academic documents
- All certified

GTE
- Strong profile
- SOP
- Financials
- Outstanding documents / certified documents (conditions on offer and email)

Acceptance
- Signed acceptance
- Payment
- Evidence / payment for OSHC

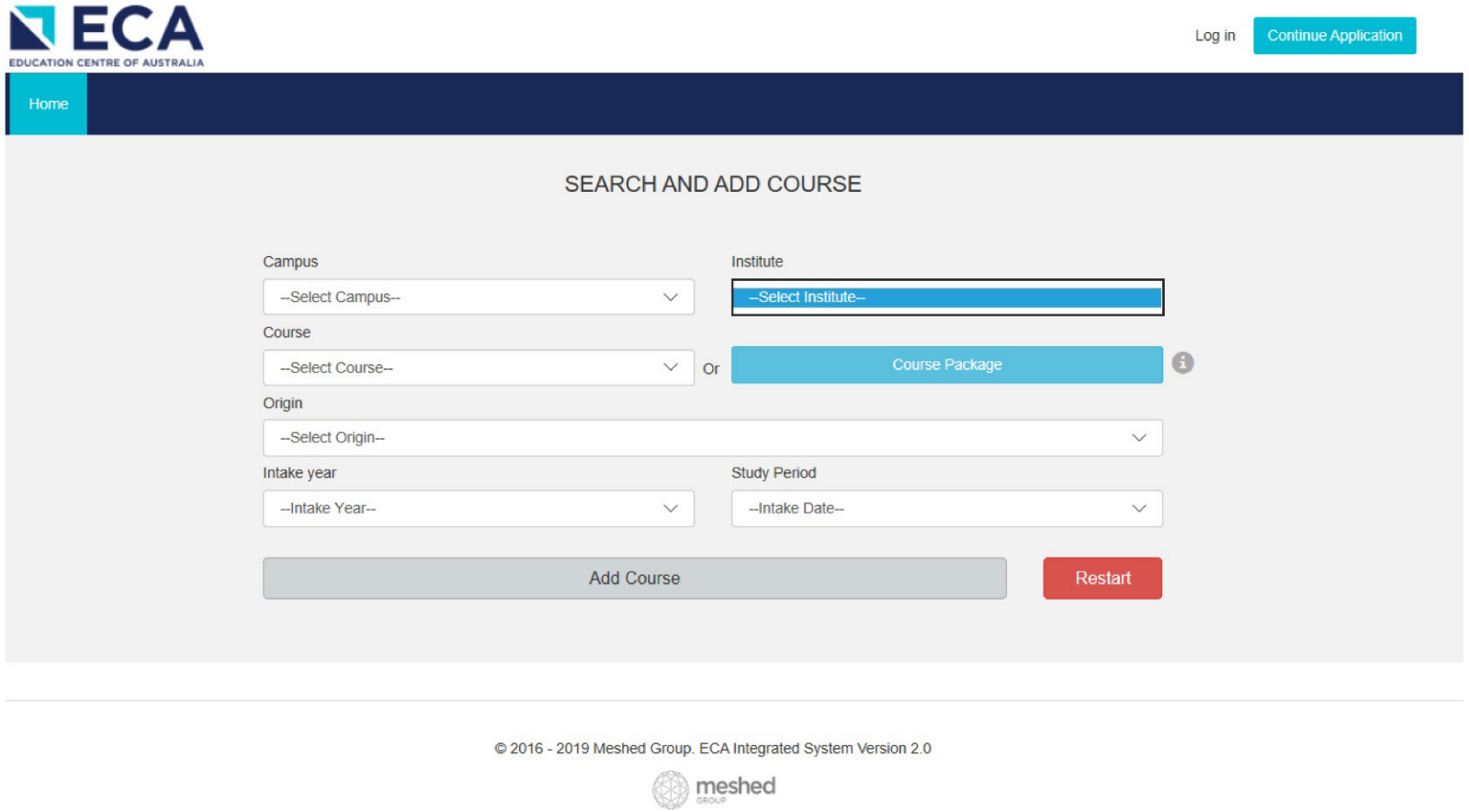
Masters programs
- IELTS 6.5 no band < 6.0
- Bachelor's degree or equivalent with an overall score of 60% or higher (all sections)

GTE
- Strong profile (married students not accepted, students can package max 12 weeks English, max 12 backlogs in prior studies, interviews will be conducted for high risk cases)
- SOP
- Financial matrix
- Outstanding documents / certified documents (conditions on offer and email)

Acceptance
- Signed acceptance
- Payment
- Evidence / payment for OSHC

HOW TO SUBMIT APPLICATIONS – VISIT ECA AGENT PORTAL ECA.EDU.AU/AGENT-PORTAL/

ECA agent, can submit your applications directly via ECA's application website: https://apply.eca.edu.au/. If you are a registered agent for **Swinburne**, you can apply for Sydney courses via StudyLink and SUT we will forward these to ECA on your behalf.



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THANK YOU

We believe we have thought of

everything

for our business.

What do you need?

Talk to us about our Partner Incentive Program!

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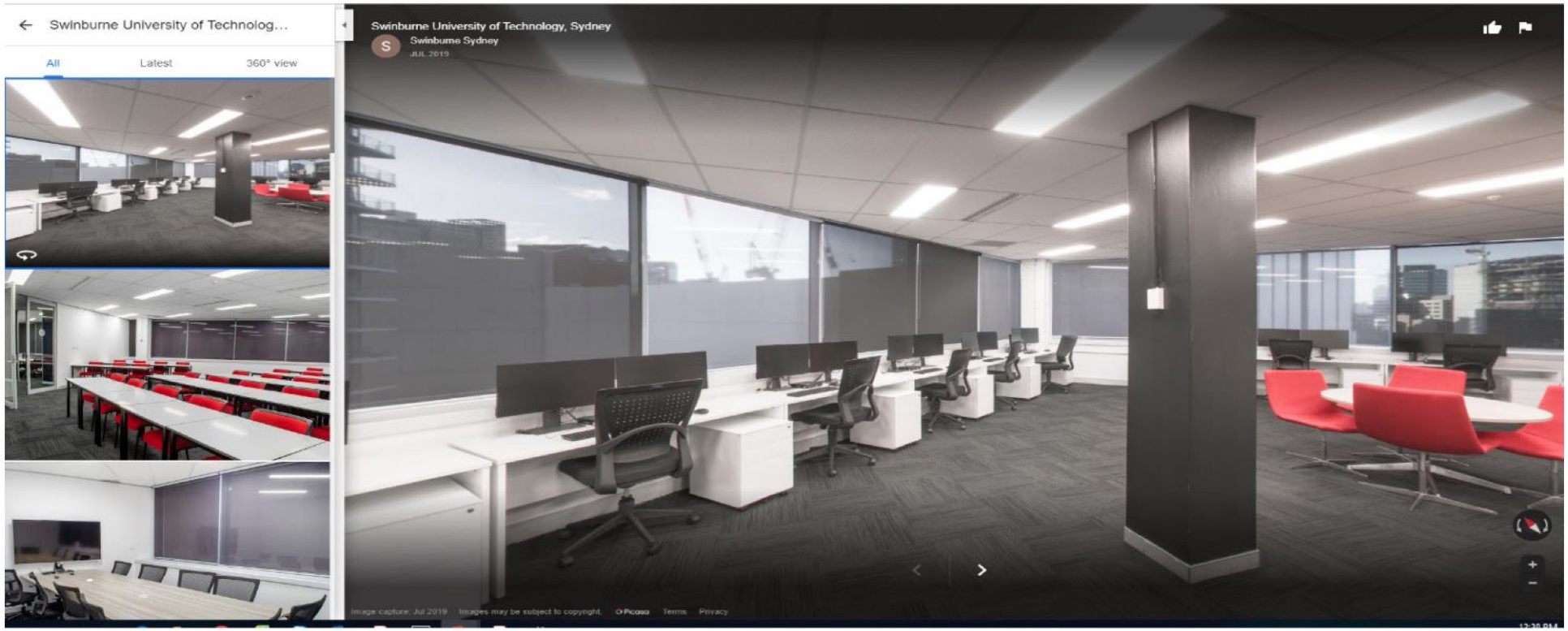
Connect with Rose

HAVE YOU SEEN SWINBURNE SYDNEY YET?

- View our 360 Tour
- Book your own site visit



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THANK YOU