

SAJC Local University Forum 18 January 2020

MR KELLY KOH
DIRECTOR, ADMISSIONS

COME JOIN THE DO CULTURE

SINGAPORETECH.EDU.SG

WHAT IS APPLIED LEARNING?

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Pedagogy that connects academic knowledge and skills with real world applications in industry



Hands-on Learning



Super Lab for Collaborative Learning



Practical Sessions & Simulations



Electric Autonomous Vehicle as a key learning tool for Telematics students

FORMS OF APPLIED LEARNING

- **Project-based Learning** – Focusses on teaching fundamental core curriculum while introducing **challenging projects** of increasing complexity as student progresses, to encourage application of foundation knowledge.
- **CASE-based Learning** – Use of **real case studies** written example in Accountancy, Health Sciences
- **Simulations** - Students are able to gain **practical experience** without incurring the real risk. Example Bloomberg Labs, standardised patients

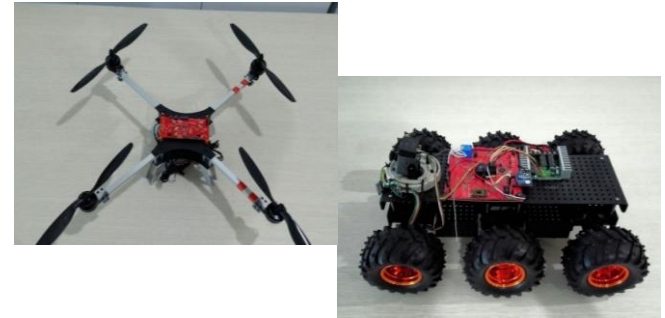


Photo courtesy of CAE Healthcare



Photo courtesy of http://uottawa.libguides.com/financelab/bloomberg_en.



**WHAT IS
APPLIED
LEARNING?**

DEGREE PROGRAMMES

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WHAT SIT OFFERS

≈ **40** degrees **7** partners

**SIT Conferred-Degree
Programmes**

**SIT Joint-Degree
Programmes**

**SIT Overseas University
Degree Programmes**

Engineering

**Chemical
Engineering and
Food Technology**

**Infocomm
Technology**

**Health and Social
Sciences**

**Design and
Specialised
Businesses**

Overseas Universities Partners



Trinity College Dublin
Coláiste na Tríonóide, Baile Átha Cliath
The University of Dublin



NEW PROGRAMMES IN AY2020/21

New SIT Conferred-Degree Programmes:

Speech and Language Therapy

Digital Communications and Integrated Media

New SIT Joint-Degree Programmes:

Electronics and Data Engineering

Technical
University
of Munich



Chemical Engineering

Technical
University
of Munich



Computer Science in Interactive Media and Game Development



Computer Science in Real-Time Interactive Simulation



HIGH EMPLOYMENT RATES



INTEGRATED WORK STUDY PROGRAMME (IWSP)



- Compulsory feature of all SIT-conferred and joint degree programmes
- Longer attachment for greater depth (6 to 12 months)

Professional Skills

Experience the entire process from submitting job applications to being fully trained in a job. Leverage on the IWSP to understand broader industry trends and their impact on your job and career.

Integrating Knowledge and Practice

As 'Thinking Tinkerers', the knowledge and skills learnt in your programme will allow you to better analyse situations and apply principles to actual work performed on the job.

Skills for Innovation In Companies

IWSP challenges you to initiate innovative projects under the guidance of SIT's mentors and company-appointed supervisors, giving you opportunities to solve real issues in your companies.

OVERSEAS EXPOSURE PROGRAMME (OEP)

For SIT-conferred degree programmes:

- Visits from overseas academic faculty and industry partners
- Study trips within the region which include university and industry visits
- Overseas training attachments at regional leading companies to pick out best industry practices



OEP to Switzerland



*OEP to Qingdao, Tianjin and
Beijing, China*



OIWSP in Manila, Philippines

OVERSEAS IMMERSION PROGRAMME (OIP)

All students pursuing our overseas/joint degrees will complete an attachment at the home campus of their Overseas University.



Graduation
Requirement



3 – 17 weeks depending
on programme



Includes lectures, tutorials,
laboratory, workshops and
industry visits



Estimated additional cost –
S\$4,500 to S\$12,500
(depending on location)



Overseas Student Programme Loan and
Financial Assistance Schemes are available



Newcastle University



Technical University of Munich

ADMISSIONS ESSENTIALS

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[SINGAPORETECH.EDU.SG](https://www.singaporetech.edu.sg)

2,800 places available in AY2020/21

In 2019, we...



ADMISSION REQUIREMENTS

SIT adopts a holistic and aptitude-based approach in assessing applicants for admission by considering the following criteria:

- Full-Time Polytechnic Diploma/ A Level/ IB Diploma/ other Yr 12 equivalent
- Passion/Personal Qualities
- Relevant Work Experience/Internships
- Interview Performance
For specific degree programmes, applicants may have to submit portfolios or essays, or be assessed through written tests.
- Co-curricular Interests



ADMISSION PROCESS



Admission exercise and intake is once per year.
Application for 2020 is from 10 January to 19 March.

Mid Jan –
Mid Mar

Feb – May

Apr – May

By Joint Acceptance
Deadline

June

START HERE.
TAKE THE NEXT STEP.

**Application
opens**

**Shortlisting
in process**

**Outcome of
application**

**Acceptance
of offer**

**Pre-
matriculation**

**Scholarship
application
opens**

**Shortlisting in
process**

**Outcome of
scholarship
application**

 **Admissions**

 **SIT Scholarship**

ADMISSION PROCESS



All applications and supporting documents are to be submitted online via the SIT website: <https://www.SingaporeTech.edu.sg>.



You have up to 5 choices in the application form.



Places will be reserved for NS-liable male applicants who are successful in their application (fees will follow the year of application).

INTERVIEW FORMATS

Engineering

Face-to-face or video assessments

May require a Technical Entrance Test

Infocomm Technology

Face-to-face or video assessments, or both

May require a Technical Entrance Test

Design and Specialised Businesses

Face-to-face or video assessments, or both

Design and/or Communication related programmes will require a Portfolio and Essay Assignment.

Chemical Engineering and Food Technology

Face-to-face or video assessments

May require a Technical Entrance Test

Health and Social Sciences

Multiple Mini Interviews (MMI) for all **Allied Health** programmes

Nursing – Face-to-face assessment

SCHOLARSHIPS AND FINANCIAL ASSISTANCE

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FINANCING YOUR EDUCATION EXPENSES



Tuition Fees



Living Expenses



Enrichment Programmes



SIT Scholarship:

As Singapore's university of applied learning, SIT looks to our scholars as proactive agents of innovation and transformation, who remain grounded in the community.

External/ Donated Scholarships:

SIT has a close symbiotic relationship with industry. Together with our industry partners, government agencies and organisations, SIT has been bringing opportunities to deserving undergraduates through scholarships and sponsorships.



1 IN 7 STUDENTS
from AY2019 intake is on an
industry scholarship.

FINANCIAL ASSISTANCE AT A GLANCE

Tuition Fees	Living Allowance/ Education Expenses	Miscellaneous Loans/ Grants
<ul style="list-style-type: none">• MOE Tuition Grant• CPF Education Scheme• Tuition Fee Loan• SIT Study Loan• MENDAKI Tertiary Tuition Fee Subsidy• Post-Secondary Education Account• Donor-Supported Bursaries	<ul style="list-style-type: none">• SIT Study Loan Living Allowance• CDC/CCC University Bursary• MOE Bursary• SIT Bursary• Donor-Supported Bursaries	<ul style="list-style-type: none">• Laptop Support Scheme• Overseas Student Programme Loan• Emergency Funds and Grants

LIFE@SIT

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EXPERIENCE UNI LIFE TO THE FULLEST



ENGAGING AND MENTORING STUDENTS



IN A NUTSHELL

5

Clusters

6

Campuses

7

Overseas
University
Partners

≈40

Undergraduate
Degree Options

89%

of students read their
first and second choice
degree programmes

92.5%

of students secured a job
within six months of
completing their final exam*

>80

Types of
Student Clubs

>200

Student Activities
Per Year

\$3,300

Median Salary of
Our Graduates*

*Source: 2018 Graduate Employment Survey (GES)

SIT DISCOVERY DAY 2020

7 March 2020

SIT@Dover
10 Dover Drive
Singapore 138683

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