

温同学	飞行器制造工程	澳洲墨尔本大学
陈同学	金融	澳洲墨尔本大学
缪同学	飞行器适航技术	澳洲墨尔本大学
李同学	电气工程及自动化	英国帝国理工学院
田同学	金融	英国杜伦大学
赵同学	电气工程及自动化	英国布里斯托大学
刘同学	测控技术与仪器	英国南安普顿大学
徐同学	电气工程及自动化	英国谢菲尔德大学
李同学	计算机科学与技术	英国爱丁堡大学
戴同学	电气工程及自动化	香港大学
周同学	自动化（航空电子与控制）	南洋理工大学
杨同学	电气工程及自动化	英国爱丁堡大学
杜同学	探测制导与控制技术	英国布里斯托大学
王同学	英语专业	美国南加州大学
魏同学	自动化（航空电子与控制）	帝国理工大学
苗同学	自动化（航空电子与控制）	南洋理工大学
黄同学	自动化（航空电子与控制）	香港大学
金同学	电气工程及自动化	南洋理工大学
谢同学	电气工程及自动化	帝国理工大学
郑同学	交通工程	香港科技大学
许同学	自动化（航空电子与控制）	南洋理工大学
刘同学	自动化（航空电子与控制）	南洋理工大学

褚同学 自动化（航空电子与控制） 新南威尔士大学

何同学 电气工程及自动化 南洋理工大学

田同学 交通运输 香港理工大学

杨同学 电气工程及自动化 南洋理工大学

陈同学 自动化（航空电子与控制） 帝国理工大学

侯同学 自动化（航空电子与控制） 新加坡国立大学

王同学 自动化（航空电子与控制） 香港大学

以下是部分学长们今年拿到的名校 offer,期待明年这里有你

Application N

Em

Dea

We are pleased to offer you admission to the following programme:

Programme:	Master of Science in Robotics
Term:	August 2026
Academic Load:	Full-Time
Start Date of Candidature:	3 August 2026

ACCEPTANCE OF OFFER

To formally accept this offer of admission, please follow these steps:

a. Access the [Graduate Admissions System \(GDA3\)](#):

Log in using your credentials to initiate the acceptance process.

b. Submit the "Admission Reply Form":

Complete and submit the form by 30 January 2026. Please be advised that you may enroll in only one programme.

c. Pay the Acceptance Fee:

A non-refundable and non-transferable acceptance fee of S\$200 (inclusive of GST) is required. This amount will be credited toward your tuition fees.

d. Acknowledge and Understand the Fees:

By accepting this offer, you have acknowledged and understood the fees and degree requirements outlined on the <https://cde.nus.edu.sg/me/graduate/msc-robotics/>.

The offer of admission is contingent on:

- Acceptance of the offer by the stipulated deadline.
- Fulfillment of all University admission requirements, if applicable.
- Compliance with student pass regulations for full-time international students.
- Submission of accurate information within your application.
- Completion of all Bachelor's degree prerequisites by Registration (Part Two). Updates will be available on the [CDE website](#).
- Presentation of original documents for verification during Registration (Part Two).
- Completion of all necessary registration formalities by the designated deadline.

2026 入学案例
新加坡国立大学



School of Electrical and
Electronic Engineering
College of Engineering

Dear [REDACTED]

Start your journey at the School of EEE, NTU!

Congratulations on receiving your offer of admission to the **Master of Science in Electronics** programme at the School of Electrical & Electronic Engineering (EEE), Nanyang Technological University (NTU), Singapore. This offer reflects your academic excellence and your potential to make meaningful contributions to the field.

We would like to inform you that starting from the August 2026 intake, the Master of Science (MSc) in Electronics programme will be renamed **Master of Science (MSc) in Integrated Circuits and Microelectronics**. As a student joining this intake, you will be part of the programme under its updated name.

The updated programme name and curriculum reflect an enhanced focus on developing customized and integrated skill sets, with in-depth training in integrated circuit (IC) design and semiconductor manufacturing in microelectronics. The programme offers a flexible and updated curriculum spanning both established and emerging topics in the field. It combines strong theoretical foundations with hands-on learning through industry-linked projects, internships, and laboratory work. Graduates are well-prepared for careers in the semiconductor and IC design industries, as well as for further research and academic study.

Admission

At EEE, we are dedicated to advancing knowledge and shaping the future. We are committed to providing a world-class education that equips you with the skills and knowledge to thrive in a rapidly changing world.

If you have any questions or need further assistance, please contact your admissions officer or the EEE Student Services team. We are here to support you every step of the way.

To help you prepare for a smooth transition into your MSc study, here are some key resources and next steps:



1. **Matriculation:** Please check your NTU email regularly for important updates from eee_msc@ntu.edu.sg or NTU regarding Student's Pass (STP) matters, health screening requirements, and other administrative processes.



2. **Financial Matters:** As the MSc programme is self-financed, we encourage you to review the tuition fees and other financial details available on our official webpage for clarity and planning.



3. **Accommodation:** On-campus housing is available on a limited basis for graduate students. To secure accommodation, ensure your NTU network account is activated after accepting your admission offer. Applications can be made through the Student Housing Portal. You may also wish to check the *Alternative Housing Options* in the Student Housing Portal for more accommodation choices.

IMPERIAL

ADMISSIONS

Contact | Study | Imperial College London
www.imperial.ac.uk

28/01/2026

Dear [REDACTED]

Congratulations! We are pleased to inform you that your application to Imperial College London has been successful and that we would like to make you an offer to study with us.

We hope that you're as excited about joining us as we are at the prospect of welcoming you. Imperial is a global top ten university with a world-class reputation in science, engineering, business and medicine, so we're thrilled at the prospect of you joining our vibrant community.

Your offer is conditional, so you will still need to meet the requirements we outline below before you can take up your place.

Your details:

College: [REDACTED]
Name: [REDACTED]
Date: [REDACTED]

Programme details:

Programme: Sensor Systems Engineering (MSc 1YFT)
Stream (if relevant): [REDACTED]
HECOS code: 100166
CAH level: CAH10-01-08
Campus: South Kensington
Programme start date: 26/09/2026
Expected end date: 30/09/2027

Financial details:

Fee status: Overseas
First year tuition fee*: £45,000

* Please note that the tuition fee is subject to change in future academic years in line with inflation. The tuition fee for the second year will be subject to reassessment.

Conditions

Condition type	Status
Payment of fees. You must pay the tuition fees by the deadline.	Not met
Tuition fees@imperial.ac.uk	Received

2026 入学案例 英国帝国理工大学

If you have more than one condition to meet, we recommend you send us relevant documentation as soon



Admissions Service, Level 2, Arts Tower
Western Bank, Sheffield, S10 2TN
Telephone: +44 (0)114 222 8030
Email: admissions@sheffield.ac.uk
www.sheffield.ac.uk/contact/study

Overseas Consulting Co
Flora
CHINA

Agent code: F

Applicant Num'
(Please quote in all contact with us)

04 December 2025

Dear

MSC in Engineering Electronic and Electrical Engineering (Full Time) ELET008
Start date: 28 September 2026
Expected end date: 28 September 2027
School: School of Electrical and Electronic Engineering
CAH3 Code: CAH10-01-08

I am pleased to offer you a place to study the above course at the University of Sheffield. This offer is conditional on you meeting these requirements:

- Obtaining a 2:2 or above in your BEng-21000 supporting documents www.sheffield.ac.uk/postgraduate/supporting
- Receipt of clear English translation of your official Aeronautics and Astronautics document meets our requirements - www.sheffield.ac.uk/postgraduate/supporting

Please let us know if you would like to accept or decline the offer by logging back into your original online application. We encourage you to make a decision as soon as possible.

Postgraduate Online Application Form: www.sheffield.ac.uk/postgraduate/online



Tianning District,
213000
China

Legation

De:

I am pleased to offer you a conditional offer to study MSc Robotics and Autonomous Systems for 2026-2027 entry.

Please carefully review all of the information in this letter and contact the Admissions Team if you have any queries by sending us a message via your Applicant Home. Please always quote your Southampton ID number (38131501) in any correspondence.

The full terms of this offer are laid out below. You can accept this offer via your online Applicant Home.

Course to which this offer refers

Qualification and Title	MSc Robotics and Autonomous Systems (9675)
Mode of study	Full-time
Location of study	Southampton campuses
Awarding Body	University of Southampton
Start date	21/09/2026 (If you are an international student, you will be required to arrive and attend international registration prior to the start of the course; your arrival date will be reflected on your CAS.)
Degree Duration	12 months
Fees classification	You have been classified as Overseas for the purposes of paying fees.
Tuition fee for 2026-2027	£35000
Status of this offer	This offer is conditional

Course Description Document

You can find the Course Description Document on the Admissions website at <http://www.southampton.ac.uk/admissions> and autonomous systems course structure.

When the Course Description Document is reviewed and approved by the University, it is reviewed and approved by the University.

If you are an international student, you will be required to arrive and attend international registration prior to the start of the course; your arrival date will be reflected on your CAS.

University of Southampton Admissions
Building 37, University of Southampton, Southampton SO17 1BJ
Telephone: 02380 594732 Email: AdmissionsPGT.EPS@southampton.ac.uk Website: <http://www.southampton.ac.uk>

University of Glasgow
Name: [REDACTED]
Date of birth: [REDACTED]
14 February 2026
Dear Sir,

Congratulations on your offer for MSc in Electronics

and Electrical Engineering

Conditions

We can

Your first

Your Date

Please

2026 入学案例 英国格拉斯哥大学

Your Offer	
Application number	01716013
Programme Code	HH56-S200
Programme	MSc in Electronics and Electrical Engineering
Mode of Study	Full-Time
ATAS Requirement	ATAS not required.
Campus	Gillmorehill Campus, Glasgow
College	College of Science and Engineering
School	School of Engineering
Academic Level	Postgraduate Taught
SCQF Level	11
ECTS credits	180 Credits
Expected Start Date	14 September 2026
Expected End date	14 September 2027
Programme Duration	12 months
Tuition Fees	£34470
Tuition Fee classification / status	International For information on how the university determines fees status, or if you disagree with our assessment see Fees and funding - Fee Status
Immigration Status	Visa Required
Deposit Requirement	£2000 Deadline: 31 March 2026

We are committed to continuously improving the applicant experience. Please take a moment to complete our



Dear Mr: [REDACTED]

Congratulations on your conditional offer to study at the University of Bristol beginning in the academic year 26/27.

This offer is conditional on satisfying the following requirements:

Award of your degree with an Upper Second Class Honours (2:1) in your degree with a minimum of 82% overall mark in your final year of your degree with a minimum of 82% overall mark in your final year of your degree.

Please provide evidence for conditions by 31/07/2026. You can respond to your offer in your applicant portal.

We cannot confirm this place to study until these conditions are met. Conditions must be met within the academic year of application, even if the course start date is deferred to the following academic year.

You can respond to your offer in your applicant portal; the deadline to respond is 27/12/2025.

PERSONAL DETAILS

University student number: [REDACTED]
Address: [REDACTED]
Date of birth: [REDACTED]

PROGRAMME DETAILS

Programme name: Advanced Microelectronic Systems Engineering (MSc)
Start date: 14/09/2026
End date: 15/09/2027
Tuition fee for 26/27: £36,900.00
Tuition fee classification: Overseas
Deposit amount: £2,000.00
Deposit deadline: 03/03/2026
Mode of study: Full Time - F85

The tuition fee for this course described above is stated for the year of entry only. Please note that the fees are subject to annual increments and are not fixed for the duration of the course. Please refer to our [Fees and Funding webpages](#) for updated information.

Our [Policies, procedures and regulations for postgraduate students](#) page contains the codes of conduct, policies and procedures that you need to be aware of.

Amy Harris
Head of Postgraduate Admissions
University of Bristol

2026 入学案例 英国布里斯托大学



Student * 

Applica 

Date of 

Postgraduate Conditional Offer (English & Academic): Term 1 2027

To secure your place at UNSW, please follow these steps:

- Read this letter carefully so you understand the requirements and deadlines.
- Read 'Important Information' attached to this letter to learn about fees, health cover, residency, our cancellation policy and more.
- Return your Conditional Offer Reply Form with documents confirming your proficiency in English.

Program Details	
Program Code	7546
Program Name	Information Technology
Academic Plan	Information Technology
CRICOS Course Code	113781D
Program Fee	
Indicative Full Program Tuition Fee	AUD904,000.00
Exclusive Medibank Comprehensive OSHC***	AUD5769.00
U.S. Monthly Allowance Equivalent	

* The Expected End Date is expressed with full-time load and takes into account any approved Credit Transfer/Advanced Standing.
 ** Indicative First Year Tuition Fee is a current estimate of tuition fees for the 2026. Indicative fees are a guide for comparison only based on current conditions and available data. You should not rely on indicative fees. More information on fees can be found at: student.unsw.edu.au/fees

5756407

UNSW SYDNEY NSW 2052
AUSTRALIA
ABN 57 195 873 179
CRICOS Provider No. 00058G



Admissions Office
Division of Student Administration &
Academic Services

E admissions@anu.edu.au

Di Riddell Student Centre
154 University Avenue
The Australian National University
ACT 2601 Australia
www.anu.edu.au

CRICOS Provider Number: 00120C
TEQSA Provider: PRV12002 (Australian University)

Student ID:

ANNUAL OFFER ACCEPTANCE DECLARATION AND PAYMENT ADVICE FORM

Name:
Program: i.
Program Type: Postgraduate
Commencing: Second Semester, 2026
Indicative Tuition Cost: A\$56120 per year
Standard Full-Time Duration: 1 Year

Counting (CRICOS Code: 103370F)

*The tuition fee cost is indicative and is based on information available at the time that this letter was generated. Tuition fees are likely to change over the duration of the program and will vary depending on the courses that you choose to enrol in at the University.

The full-time duration may be shorter if any credit is accepted against the program.

This offer acceptance declaration and payment advice form must be read in conjunction with the offer letter. All applicants must read and complete each section of this form. We cannot process this acceptance until all conditions in the letter of offer have been met (if applicable).

Your Confirmation of Enrolment (CoE) will be issued after your acceptance and payment have been processed

Applicants under the age of 18 need to provide details of their guardianship arrangements at the time of accepting this offer. See <http://basiss.org.uk>

SECTION 1

2026 入学案例

Your country of birth: _____ Your citizenship: _____

Your passport number **米洲国立大学**

Will you be onshore (in Australia) or onshore (outside of Australia), when you apply for your Australian student visa? (Please tick the appropriate box)

☐ Onshore



30 April 2026

Yinshen Shi

2021100
China (Excludes Sars And Taiwan)

Dear

UNC. OFFER OF ADMISSION

We are delighted to let you know that your application to study at the University of Sydney ("University") has been successful, and we are offering you the opportunity to join our vibrant student community. Here are some important details about your offer.

Your student ID
Course name
Course code
Course location
CRICOS code
Work-based training component
Credit points in total
Indicative course duration
Commencement date
Academic year of entry
Semester
Mode of Study
Indicative annual tuition fee
Indicative total tuition fee for this course

2026 入学案例 澳洲悉尼大学

Indicative Course
Health Cover
2026 student
amenities fee
Initial payment

Please take the time to read the important information about your Course on the following pages.

Admissions Office
Level 4, Jane Foss Russell Building G02
The University of Sydney
NSW 2006 Australia

T 1800 SYD UNI (1800 793 864) (in Australia)
T +61 2 8627 2444 (outside Australia)
F +61 2 8627 8643

sydney.edu.au
ABN 15 211 513 464
CRICOS 00026A



Student ID

Application ref

Full name:

Authorised agent:

Offer Issued

Dear Miss Shi,

Congratulations, I am delighted to offer you conditional admission to the University of Melbourne.

Course name: Master of Education (CRICOS Code: 095802B)
Course commencement: Start Year Intake 2026 (02 Mar 2026)
Standard full-time course duration: 2.0 Year(s)
Fee type: PG Overseas Fee Paying
Faculty: Faculty of Education
Deadline for accepting your offer: 17 December 2025

Satisfy the conditions of this offer, you must:

Provide evidence required for this course, including language requirements, graduate English language requirements, course-specific requirements

Provide a scanned copy of the details page of the passport that you intend to use to travel to Australia as a student. Please make sure all pages of the document are checked and stamped by your nominated agent as a true and correct copy of the original document.

Click the link to find out how to provide this evidence. Once you have met the conditions set out above, the University will send you an unconditional offer letter, which will include instructions on how to accept your offer.



17 December 2025



Waipapa Taumata Rau
University of Auckland
Private Bag 92019
Auckland 1142
New Zealand
T +64 9 373 7513 (if overseas)
T 0800 61 62 63 (in NZ)
W www.auckland.ac.nz
Contact AskAuckland

Student ID: [REDACTED]

CONDITIONAL OFFER OF ADMISSION

Téná [REDACTED]

Congratulations on being offered conditional admission to the University of Auckland for the following programme:

Master of Information Technology (Information Technology – Taught - 240)

Conditions you must meet

- Completion of a Bachelors degree (or equivalent study)
- Meeting the minimum academic requirements: The offer is based on the evidence of your prior study and your academic record. You must provide evidence of your academic achievement to the University of Auckland.
- Condition of Offer - Providing evidence of English proficiency: The minimum standard required is an IELTS (Academic) score of 6.5 (no band less than 6.0) * OR * Completion of the University of Auckland English Language Academy's Foundation Certificate in English for Academic Purposes (FCertEAP) * OR * English Pathway for Undergraduate Studies (EPUS)/English Pathway for Postgraduate Studies (EPFS) with an overall score of B- Accepted alternative: <https://www.auckland.ac.nz/pg-english-requirements>



6 January 2026

Application [REDACTED]

Dear Mr. [REDACTED]

Admission Office (subject to specified conditions)

Congratulations! We are pleased to offer you admission to the following programme in 2026/27:

Programme Code & Title	: P54 MSc Electrical and Electronic Engineering
Source of Funding	: Non-government funded
Mode of Study	: Full-time [Students are required to maintain the study load of full-time (12-18 credit units per semester).]
Normal Duration of Study	: 1 year
Expected Graduation Date	: 1 June 2027
Internship	: Available as programme elective(s)
Tuition fee	: Details of the tuition fee are available at www.cityu.edu.hk/sgs/tuitionfee/vf_P54.htm
Start Semester	: Semester A 2026/27 (31 August 2026)

This offer is subject to your meeting the following condition(s):

Award to be obtained	: Bachelor's Degree
Institution	: Nanjing University of Aeronautics and Astronautics, China
Minimum award average mark required	: 75 out of 100 or above
Deadline for meeting the condition	: 5 August 2026

Documents for application account to upload (1) the degree award certificate, official academic transcript indicating all FINAL course records and examination results; English test report; for mainland qualifications, Online Verification Report of Higher Education Degree Certificate (OVRD) and Online Verification Report of China Higher Education Student's Academic Transcript (OVST) issued by the CSSE via CHSE 中国留信网 are required; and the expiration of OVRD should be no earlier than the enrolment date. The details of the requirement and specified deadline are available in Section 8 of the 'Notes' attached. To avoid delay in completion of qualification checking, you are strongly advised to prepare for the arrangement in advance. Normally, applicants will not be allowed to enrol at the University unless all required documents are checked.

Acceptance
Please follow the instructions outlined in the offer attached to confirm your acceptance which must be accompanied by full payment of acceptance fee. The acceptance fee for the programme is **HK\$6,000 (10 credits x HK\$600)** which is non-refundable except for the circumstances as detailed in the 'Notes'. If we do not receive your online confirmation of offer acceptance together with full payment of the acceptance fee by **20 January 2026**, you will be considered as having declined the admission offer. Should you have any queries, please contact us via email at eeemsc@cityu.edu.hk.

Qualification Checking (except CityUHK degree award)

You are required to complete qualification checking procedures with the University for checking of your documents that are in support of your application (e.g. degree award certificate, official academic transcript indicating all FINAL course records and examination results; English test report; for mainland qualifications, Online Verification Report of Higher Education Degree Certificate (OVRD) and Online Verification Report of China Higher Education Student's Academic Transcript (OVST) issued by the CSSE via CHSE 中国留信网 are required; and the expiration of OVRD should be no earlier than the enrolment date). The details of the requirement and specified deadline are available in Section 8 of the 'Notes' attached. To avoid delay in completion of qualification checking, you are strongly advised to prepare for the arrangement in advance. Normally, applicants will not be allowed to enrol at the University unless all required documents are checked.

Innovating into the Future

THE UNIVERSITY OF HONG KONG
香港大學



January 27, 2026

Applicant: [Redacted]
Mr. W
(Email: [Redacted])

Dear M

CONDITIONAL OFFER OF ADMISSION

We are most pleased to offer you **conditional offer of admission** to the taught postgraduate programme of the University commencing in September 2026, with details as set out below:

Study programme:	Master of Science in Engineering in Low-Altitude Technology
Mode of study:	Full-time
Programme duration:	1.5 years
Category:	Non-local student
Composition fee of programme ¹ :	HK\$420,000 ² (provisional and to be paid in three equal instalments) for 84 credit-units
Deadline of Acceptance:	February 10, 2026

This is a **conditional offer of admission**³ upon your fulfilment of the following requirement(s) and submission of the required supporting document(s) by the stipulated deadlines:

University Entrance Requirements (*must be satisfied on or before August 31, 2026*)
Please refer to <https://portal.hku.hk/apply/admissions/apply/admission-requirements> for details.

- Conditional Offer of Admission
- This offer is subject to the following requirements:
- (1) a Bachelor's degree with an average mark of 75 or above, and
 - (2) a Bachelor's degree in Aeronautics and Astronautics Engineering (Aeronautics & Control) at City St George's, University of London, U.K., with Second Class Honours Division II or above

- Outstanding Documents
- Producing original or official copy of the following documents (provide relevant information (documents which are not in English should be accompanied by a certified translation in English))