

Computer Science Study Abroad - An Introduction

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My Role

- Study Abroad Academic Advisor for Computer Science
 - Provide academic advice on studying abroad
 - Administrative support provided by the Study Abroad team (studyabroad@nottingham.ac.uk)
 - Ensure students study broadly equivalent modules
 - Arrange academic references (these come from your personal tutors, but I will arrange that)
 - Point of contact and support during study abroad period (for academic questions)
 - Convert host institution grades to UoN grades



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The majority of University of Nottingham students have the opportunity to study abroad during their university career.

Nottingham has 200 partners in 40 different countries spanning six different continents across four different exchange programmes. These include Inter-campus exchange, University-wide exchange, Summer Schools and school exchanges.

Applications usually take place during the autumn semester of the academic

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University-wide exchange is a non-compulsory, competitive programme with partners across six continents which include some of the best universities in the world. Students taking part in this exchange will experience a different teaching and learning environment and have the opportunity to take modules that might not be available at Nottingham or in the UK at all. This means you can choose to give your degree a regional

Useful links

[Global opportunities by school](#)



Academic information



How to apply



The University-wide application for 2023/24 will open in October 2022.

University-wide application process

Please be aware the **University of British Columbia**, Vancouver Campus, **McGill University** and **University of Auckland** are **1st choice** only destinations.

Step 1

Check your school/department on [Global opportunities by school](#) to see where and when you can study abroad. Attend or listen to our global opportunities presentations and sign-up for one of our Q&A sessions, details can be found on the [events page](#).

Step 2

Read the [University-wide programme FAQs](#)

Step 3

Speak to your school/department contact to discuss your options, a member of the [Study Abroad team](#) or attend one of our in person presentations or online Q&A sessions.

Step 4

Check your modules are available at the universities you are interested in, this is particularly important for students who have compulsory modules. Please get in contact with your school/department academic adviser for help determining what modules you should be choosing, to find the contact details of your adviser please see your [Global opportunities by school](#).

Step 5

Speak to your school/department contact to discuss your options, a member of the [Study Abroad team](#) or attend one of our in person presentations or online Q&A sessions.



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China & Malaysia Campuses

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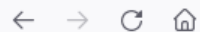
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China and Malaysia campuses



Academic information

How to apply

If you wish to apply for Inter-campus exchange, you must firstly discuss this with the study abroad academic adviser for your school whose details are given on the [Global Opportunities by School](#) page linked below. Once your exchange has been agreed then complete the online application form below.

You must ensure that you have a valid passport for 18 months following your planned entry in to Malaysia and for 6 months following your planned return from China.

Step 1

Refer to the [Global opportunities by school](#) webpage to view the opportunities available to you. Your eligibility to study abroad through Inter-campus exchange will depend on your degree programme and year of study.

Step 2

Attend one of the [Global opportunities events](#) in the autumn semester or contact the [Study Abroad team](#).

Step 3

Research the [China](#) and [Malaysia](#) campuses and read the [Study abroad finance](#) webpage.

Step 4

Discuss your modules with your academic school/department. Contact details can be found on the [Global opportunities by school](#) webpage.

Step 5

If you have a physical disability, a long-term medical condition, a Specific Learning Difference (SpLD) e.g. dyslexia, dyspraxia, ADHD, a sensory impairment or mental health issues then you should read the [Study Abroad for Disabled Students guide](#) and you may also wish to speak to your Disability Liaison Officer in your school/department.



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Global opportunities by faculty

The sections below contain the information you need to decide where to apply to study abroad and learn more about the study abroad opportunities offered by your school/department.

The information is correct for students who are applying to study abroad during the 2023/2024 academic year. School/department academic advisers' details are correct at the time of publication but are subject to change.

For information about tuition fees, available bursaries and other finance information, please visit the study abroad finance page.

To find out more about studying abroad follow our [Instagram](#) or [Facebook](#) pages. Online activities and events will be held throughout the autumn term, details can be found on our events webpage and social media.



The opportunities listed on these webpages are correct as at the time of publishing and for the application year 2022/2023. Please be aware that study abroad options may change at any time for a number of reasons, including



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Global opportunities 2023/2024

Please click on the dropdown boxes below to find out the study abroad opportunities for your school/department for exchange in the 2023/2024 academic year.

Please ensure you check the notes column for the university-wide opportunities tables, as there may be certain restrictions for specific degree subjects or a partner may have restrictions over which semester you can study there.



The opportunities listed here are correct as at the time of publishing and for the application year 2022/2023. Please be aware that study abroad options may change at any time for a number of reasons, including curriculum developments, changes to arrangements with partner universities, travel restrictions or other circumstances outside of the University's control. Every effort will be made to update this information as quickly as possible should a change occur. Please note that, in order to be accepted on to a study abroad programme, you have to achieve the relevant academic requirements as set by the University AND meet the selection criteria of both the University and the partner institution (though the partner institution is under no obligation to accept you).

[Faculty of Arts](#)[Faculty of Engineering](#)[Faculty of Medicine and Health Sciences](#)[Faculty of Science](#)[Faculty of Social Sciences](#)[Global opportunities events](#)[Study abroad finance](#)[Turing Mobility Funding](#)[Study abroad student experience](#)[Students' Union](#)[HealthyU](#)[Your community](#)[Your assessment results](#)[Standards of behaviour](#)

Biosciences +

Chemistry +

Computer Science x

University-wide

Eligibility

MSci Computer Science with an International Study Year and MSci Computer Science and Artificial Intelligence with an International Study Year apply in second-year for exchange for full year of third-year

All other courses apply in first year to study abroad for spring semester of second-year.

Minimum 60% average required to be considered.

University-wide opportunities x

University-wide partners

Partner university	City	Country	Notes
Australian National University	Canberra	Australia	65% academic average required
Monash University	Melbourne	Australia	65% academic average required
The University of British Columbia	Vancouver	Canada	Overseas exams will be required for spring semester exchange

Exchange Programmes

- Two exchange programmes
 - University-wide exchange program
 - Inter-campus exchange program {Malaysia & Ningbo}
- Different application processes
- Different timings
- Different levels of success

University-wide Exchange Programme

- MSci CompSci IntY and MSci CompSci AI IntY:
 - Apply in Y2 to study abroad for **full Y3**
 - Requirement to be considered: Academic average of 60+% (Y1 + Y2 Autumn)
 - Application deadline: **Jan 2023** for study in Autumn 2023 + Spring 2024
- All other (BSc and MSci) programmes:
 - Apply in Y1 to study abroad for **spring semester** of Y2
 - Requirement to be considered: Academic average of 60+% (Y1 Autumn)
 - Application deadline: **Jan 2023** for study in Spring 2024
- Applications open Nov 2022
- Apply through Study Abroad team

University-wide opportunities



University-wide partners

Partner university	City	Country	Notes
Australian National University	Canberra	Australia	65% academic average required
Monash University	Melbourne	Australia	65% academic average required
The University of British Columbia	Vancouver	Canada	Overseas exams will be required for spring semester exchange
The University of British Columbia, Okanagan	Kelowna	Canada	Overseas exams will be required for spring semester exchange
University of Toronto, Scarborough	Toronto	Canada	Overseas exams will be required for spring semester exchange
City University of Hong Kong	Hong Kong	China	Teaching is in English Overseas exams will be required for spring semester exchange
The University of Hong Kong	Hong Kong	China	Teaching is in English Overseas exams will be required for spring semester exchange
University College Dublin	Dublin	Republic or Ireland	Overseas exams will be required for spring semester exchange
Tecnológico de Monterrey	Various	Mexico	Teaching is in English
The University of Auckland	Auckland	New Zealand	Spring semester only



University-wide FAQs

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Frequently asked questions (FAQs)

University-wide allocation process



Selecting your universities and study abroad period



Provisional study plan



Personal statement



U7UCMPSC - Part II

Compulsory - **Students must take all modules in this group. **

Code	Title	Credits	Compensatable	Taught
COMP3020	Professional Ethics in Computing	10.00	Y	Autumn UK
COMP3006	Computer Security	10.00	Y	Spring UK

Credit Total: 20

U7UCMPSC - PII - Restricted - Group 2

Students can take a maximum of 20 credits from this group

Restricted

Code	Title	Credits	Compensatable	Taught
COMP3017	Schools Experience	10.00	Y	Autumn UK
COMP3016	Industrial Experience	10.00	Y	Autumn UK
COMP3015	Development Experience	10.00	Y	Autumn UK
COMP3017	Schools Experience	10.00	Y	Spring UK
COMP3016	Industrial Experience	10.00	Y	Spring UK
COMP3015	Development Experience	10.00	Y	Spring UK

Credit Total: 60

U7UCMPSC - PII - Restricted - Group I

Level 3 options.

Students must take a minimum of 80 and a maximum of 100 credits from this group.

Restricted

Code	Title	Credits	Compensatable	Taught
COMP3008	Knowledge Representation and Reasoning	20.00	Y	Autumn UK
COMP3012	Compilers	10.00	Y	Autumn UK
COMP3010	Collaboration and Communication Technologies	10.00	Y	Autumn UK
COMP3013	Software Quality Assurance	10.00	Y	Autumn UK
COMP3014	Collaboration and Communication Technologies Development Project	10.00	Y	Autumn UK
COMP3009	Machine Learning	20.00	Y	Autumn UK
COMP4019	Advanced Algorithms and Data Structures	10.00	Y	Autumn UK
COMP3018	Mobile Device Programming	20.00	Y	Autumn UK
COMP4032	Advanced Computer Networks	20.00	Y	Autumn UK
COMP4034	Autonomous Robotic Systems	20.00	Y	Autumn UK
COMP4040	Project in Advanced Algorithms and Data Structures	10.00	Y	Autumn UK
COMP4041	Linear and Discrete Optimization	20.00	Y	Autumn UK
COMP3074	Human-AI Interaction	20.00	Y	Autumn UK
COMP3003	Individual Dissertation	40.00	Y	Full Year UK

COMP3001	Computability	10.00	Y	Spring UK
COMP3004	Designing Intelligent Agents	20.00	Y	Spring UK
COMP3007	Computer Vision	20.00	Y	Spring UK
COMP4002	Games	20.00	Y	Spring UK
COMP3011	Computer Graphics	20.00	Y	Spring UK
COMP4030	Data Modelling and Analysis	20.00	Y	Spring UK
COMP4033	Fuzzy Logic and Fuzzy Systems	20.00	Y	Spring UK
COMP4036	Mixed Reality	20.00	Y	Spring UK
COMP4038	Simulation and Optimisation for Decision Support	20.00	Y	Spring UK
COMP3021	Fundamentals of Information Visualisation	10.00	Y	Spring UK
COMP3022	Information Visualisation Project	10.00	Y	Spring UK
COMP4074	Programs, Proofs and Types	20.00		Spring UK
COMP4101	Malware Analysis	10.00	Y	Spring UK
COMP3077	Cryptography	10.00	Y	Spring UK

Credit Total: 470

Additional Course Choice:

Additional course choice should be minimum of 0 and a maximum of 20 credits from this group. For Part II, additional course choice can be a minimum of 0 credits and a maximum of 20 credits from other modules not listed in this spec, subject to the module being available to the student.

Courses Offered
COMP3271 Computer Graphics
 2019-20
 Instructor(s): **Choi Lorette**(Class A/No. of credit(s):6
 Recommended Learning Hours: Lecture: 34.0
 Tutorial: 5.0
 Pre-requisite(s): COMP2119
 Co-requisite(s):
 Mutually exclusive with:
 Remarks:

Course Learning Outcomes

- [Computer graphics concepts]**
Be able to understand the basic concepts and apply them in analysing and solving problems.
- [Computer graphics models]**
Be able to understand the meaning and purpose of mathematical models in computer graphics, derive parameters for such models, implement such models in software systems, and apply such models to explain real-world phenomena.
- [Computer graphics algorithms]**
Be able to discriminate and implement computer graphics algorithms, and understand their computing requirements.
- [Computer graphics tools]**
Be able to use 2D and 3D graphics libraries, such as OpenGL, in software development.

Course (Module) Catalogue (United Kingdom)
 COMP3011 Computer Graphics

Academic Year: 2019
 Total Credits: 20.00
 Level: 3
 Target Students: Part II and II undergraduate, PGT students in the School of Computer Science and from other schools/departments within the Faculties of Science and Engineering. Also available to Erasmus students. This module is part of the Software Engineering theme in the School of Computer Science. Available to JYK/Erasmus students.

Summary Of Content:
 You will learn the principles of 3D computer graphics, focusing on modelling and viewing objects/cene in a three-dimensional (3D) world on the computer, rendering the objects/scenes to give it realism, and projecting objects/scene onto 2D display in analogy to your taking a photo of a 3D world using a camera. Through weekly lectures and laboratory sessions, you will explore various computer graphics techniques and develop your OpenGL programming skills required for 3D computer graphics. The module demonstrates the benefits of learning theory and practice.

Learning Agreement

Proposed programme of study

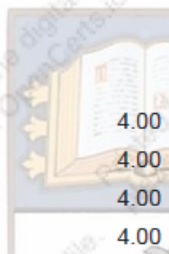
Module Code	Module Title	Credits at partner	Nottingham Module to be replaced (if appropriate)	Module credits to be transferred back to Nottingham Confirm credit amount
COMP3271	Computer Graphics	6	COMP3011	20
COMP3314	Machine Learning	6	COMP3009	20
COMP3355	Cyber Security	6	COMP3006	10
CCST9027	The Science of Irrational Thinking	6	N/A	N/A
CCHU9081	Urban Legend: Fact, Myth and Reinterpretation	6	N/A	N/A
COMP3317	Computer Vision	6	COMP3007	20
COMP3357	Cryptography	6	COMP3077	10
COMP3356	Robotics	6	COMP4034	20
COMP3329	Computer Game Design and Programming	6	COMP4002	20
Total number of credits:		60		120

ACADEMIC YEAR 2019/2020 SEMESTER 1

CS2107	INTRODUCTION TO INFORMATION SECURITY	B-	4.00
CS3210	PARALLEL COMPUTING	B	4.00
CS4243	COMPUTER VISION AND PATTERN RECOGNITION	B+	4.00
CS4246	AI PLANNING AND DECISION MAKING	C	4.00

ACADEMIC YEAR 2019/2020 SEMESTER 2

CS2108	INTRODUCTION TO MEDIA COMPUTING	B	4.00
CS3211	PARALLEL AND CONCURRENT PROGRAMMING	A	4.00
CS4244	KNOWLEDGE REPRESENTATION AND REASONING	C+	4.00
IT3011	INTRODUCTION TO MACHINE LEARNING AND APPLICATIONS	B+	4.00



SUGGESTED GRADE CONVERSION FOR THE NATIONAL UNIVERSITY OF SINGAPORE

NUS Grade	NUS Grade Point	Nottingham %	Nottingham Class
A+	5.0	80+	1st
A	5.0	75-79	1st
A-	4.5	70-74	1st
B+	4.0	67-69	2:1
B	3.5	64-66	2:1
B-	3.0	60-63	2:1
C+	2.5	57-59	2:2
C	2.0	54-56	2:2
C-		50-53	3rd
D+	1.5	46-49	3rd
D	1.0	43-45	3rd
D-		40-42	3rd
F (Fail)	0	0-39	Fail

Module Title (from exchange institution)#	Semester	Level	Credit Value	Overall Mark
CS2107 Introduction To Information Security	Autumn	3	10	62
CS3210 Parallel Computing	Autumn	3	20	65
CS4243 Computer Vision And Pattern Recognition	Autumn	3	20	68
CS4246 AI Planning And Decision Making	Autumn	3	20	55
CS2108 Introduction To Media Computing	Spring	3	10	65
CS3211 Parallel And Concurrent Programming	Spring	3	20	77
CS4244 Knowledge Representation And Reasoning	Spring	4	10	58
IT3011 Introduction To Machine Learning And Applications	Spring	3	10	68

Inter-campus Exchange Programme

- University of Nottingham Malaysia
 - BSc CompSci + BSc CompSci AI
 - Apply in Y1 to study abroad for a **single semester** of Y2 or **full** Y2
 - Minimum 55% academic average required to be considered (Y1 Autumn)
 - Application deadline: **Feb 2023** for study in Autumn 2023 or Spring 2024 or both
- Applications open Nov 2022
- Apply through School, which will forward it to Study Abroad team

Inter-campus Exchange Programme

- University of Nottingham Ningbo China
 - BSc CompSci + MSci CompSci + BSc CompSci AI + MSci CompSci AI
 - Apply in Y1 to study abroad for **single semester** of Y2 or **full** Y2
 - Minimum 55% academic average required to be considered (Y1 Autumn)
 - Application deadline: **Feb 2023** for study in Autumn 2023 or Spring 2024 or both
 - MSci CompSci + MSci CompSci AI + MSci CompSci IntY + MSci CompSci AI IntY
 - Apply in Y2 to study abroad for **spring semester** of Y3 (MSci CompSci + MSci CompSci AI) or **full** Y3 (MSci CompSci IntY + MSci CompSci AI IntY)
 - Minimum 55% academic average required to be considered (Y1 + Y2 Autumn)
 - Application deadline: **Feb 2023** for study in Autumn 2023 or Spring 2024 or both
- Applications open Nov 2022
- Apply through School, which will forward it to Study Abroad team


Example
from last
year!

The screenshot shows a web browser window displaying the University of Nottingham's inter-campus exchange application page for 2022/2023. The browser's address bar shows the URL: <https://www.nottingham.ac.uk/currentstudents/study-abroad/study-abroad-application-forms/inter-campus-exchange-application.aspx>. The page features the University of Nottingham logo and navigation links for UK, China, and Malaysia. A search bar is present with the placeholder text "keyword(s)". The breadcrumb trail reads: [University of Nottingham](#) > [Current students](#) > [Study abroad](#) > [Study abroad application forms](#) > [Inter-campus exchange application 2022/2023](#). The main heading is "Inter-campus exchange application 2022/2023". On the left, a sidebar menu lists various categories, with "Study abroad" highlighted in blue. The main content area contains a list of bullet points and a section titled "Conditions for applying" with a sub-heading "Please read and check you have completed the following before starting your application:". The bullet points include instructions on reading conditions, completion time, and deadlines. The "Conditions for applying" section lists requirements such as reading the global opportunities webpage, researching modules, budgeting, and understanding data protection information.

File Edit View History Bookmarks Tools Help

Inter-campus exchange applica X +

← → ↻ 🏠 🔒 <https://www.nottingham.ac.uk/currentstudents/study-abroad/study-abroad-application-forms/inter-campus-exchange-application.aspx> 110% ☆ 📄 ⚙️ ☰

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- Before beginning your application, you must read the following Conditions for applying section.
- It will take approximately 30 minutes to complete the application, the application must be completed in one go as it is not possible to save your application part-way through.
- The deadline to submit your application for 2022/2023 is 3pm on Friday 4 February 2022, any applications submitted after this deadline will not be considered.

Conditions for applying

Please read and check you have completed the following before starting your application:

- You have read your school/department [Global opportunities webpage](#) to check your school/department permits exchange to either the China or Malaysia Campus and you are in the appropriate year of study to apply for Inter-campus exchange as confirmed on your school/department Global opportunities webpage.
- You have researched the appropriate compulsory and/or optional modules for your proposed study abroad period at the relevant host campus.
- You have read the [Study abroad finance webpage](#) and researched an approximate budget for your proposed study abroad period.
- You have read and understood the Data Protection information below.
- Applicants who have not achieved an overall minimum of 50% in their academic average, including assessment results from autumn semester 2021, may not be considered, unless you have official extenuating circumstances accepted by your school/department at the time of application.
- If you have a physical disability, a long-term medical condition, a Specific Learning Difference (SpLD), or a

Things to consider

- Start your application early - no application reminders
 - University-wide: Process
 - Inter-campus: Application form
- Apply for both University-wide and Inter-campus programmes
- Check out Study Abroad events (some are recorded)
 - <https://www.nottingham.ac.uk/currentstudents/study-abroad/events/events.aspx>
- Talk to students who have been abroad
- Have a contingency plan (should travel not be possible)
 - Register on UNUK modules
- Do the background research
 - <https://www.nottingham.ac.uk/currentstudents/study-abroad/index.aspx>

Questions & Answers

- **Is it more expensive to study abroad?** It does not need to be! You pay UoN fees; added costs of flights; cost of living > check the study abroad website
- **How to change course to study abroad?** If you meet the minimum requirements (e.g. 60% hurdle) you can contact Student Services and ask them to change it for you > change from BSc to MSci with International Year
- **Does the university help with language barriers?** Teaching in English; your responsibility to take some language courses to survive outside the university; ask Study Abroad Team if they have recommendations for courses or provide financial support for this

Questions & Answers

- Does the partner university decide who comes or does UoN make the choice who goes?
 - University-wide program: Study Abroad Team makes the decision (perhaps together with the partner university > not sure)
 - Inter-campus program: I make the decision together with the Director of Teaching in Malaysia/China
- If the university does not teach in English ...? All partner universities speak in English and you can only study abroad at CompSci partner institutions
- Can I do the university-wide exchange program as BSc? No, you need to be on the MSci with International Year; you can change your program of study easily
- MSci goes abroad for a full year, but is there a way to go to a university that only offers spring semester exchange? No!

Questions & Answers

- **If I only want to study one semester abroad do I need to change my course to MSci with International Year?** University-wide program requires MSci; otherwise BSc or MSci work, but not MSci with International Year
- **When do we hear if we are going?**
 - University-wide program: March 2023 (as far as I know)
 - Inter-campus program: March 2023 (as far as I know)
 - You can always withdraw from a program if you are successful in your more favourable one
- **Do we study the same modules than students in the UK?** No, but we make sure they are equivalent; you study broadly the same curriculum; you have to choose the equivalent modules at the host institution; I will approve your module choices before you go; we will check that you have selected modules that fulfil these requirements

Questions & Answers

- Can you study MSci with International Year and Year in Industry? No!
- Can I use MSci with Year in Industry as a backup plan? Might be issues with timing
> best to ask Kristian Spoerer (pszks@exmail.nottingham.ac.uk)

Any more questions?

Don't forget to check the Study Abroad website!

<https://www.nottingham.ac.uk/currentstudents/study-abroad/index.aspx>

<https://www.nottingham.ac.uk/currentstudents/study-abroad/university-wide-exchange/faqs.aspx>