

Computer Science Study Abroad Program



Peer-Olaf Siebers

peer-olaf.siebers@nottingham.ac.uk

24/09/2026 v02



Study Abroad Website



Slides



University of
Nottingham
UK | CHINA | MALAYSIA

My Role

- Study Abroad Coordinator for Computer Science
 - Provides academic advice on studying abroad
 - Administrative support provided by the Study Abroad team (studyabroad@nottingham.ac.uk)
 - Ensures students study broadly equivalent modules
 - Needs to sign off the final choice of modules
 - Point of contact and support during study abroad period (for academic questions)
 - Convert host institution grades to UoN grades

Options

Study Abroad

- University offers different opportunities to go abroad for studies
 - Degree plans with study abroad component in Y3
 - MSci Computer Science including International Year
 - MSci Computer Science with Artificial Intelligence including International Year
 - Study abroad for a semester/year (inter-campus exchange only) in Y2
 - All degree plans except the above ones (including degree plans with Year in Industry)
 - Summer internships (any year; no limit)
 - All degree plans
 - International volunteering (any year; no limit)
 - Virtual intercultural program (any year; no limit)
 - If you are on a "Year in Industry" degree plan you could do that placement abroad

Options by degree plan

- School managed opportunities

	Abroad Year	International			Intercampus-Ningbo			Intercampus-Malaysia		
		Autumn	Spring	Full	Autumn	Spring	Full	Autumn	Spring	Full
BSc CompSci	2				x	x	x			x
BSc CompSci with Year in Industry	2				x	x	x			x
MSci CompSci	2				x	x	x			x
MSci CompSci with International Year	3			x			x			x
The same options are available for CompSci and AI degree plans										

- Other opportunities

- International summer schools

- <https://www.nottingham.ac.uk/currentstudents/study-abroad/international-summer-schools/international-summer-schools.aspx>

- Work experience outside the UK (internship)

- <https://www.nottingham.ac.uk/careers/students/work-experience/outside-the-uk.aspx>

Options by location

- Current international and inter campus locations

International Options 2026/2027	City	Country
Australian National University	Canberra	Australia
Monash University	Melbourne	Australia
University of Toronto, Scarborough	Toronto	Canada
City University of Hong Kong	Hong Kong	China
University College Dublin	Dublin	Republic of Ireland
McGill University	Montreal	Canada
Inter Campus Options	City	Country
University of Nottingham - Ningbo	Ningbo	China
University of Nottingham - Malaysia	Semenyih	Malaysia

<https://www.nottingham.ac.uk/currentstudents/study-abroad/global-opportunities/faculty-of-science.aspx>

- You can only choose universities that are on this list
 - Options are subject to review and may change before the application deadline

Study abroad
International exchange
International exchange FAQs
International campuses
International summer schools
International volunteering
Global opportunities by faculty
Global opportunities events
Study abroad finance
Turing Mobility Funding
Study abroad student experience
Exam Period
Your assessment results
Standards of behaviour



International exchange is a non-compulsory, competitive programme with partners across four 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 focus by choosing modules that concentrate on the local area or undertaking fieldwork at unique sites in the local area, like the Great Barrier Reef in Australia.

Approximately 60% of the students that apply are allocated a place.

The opportunities listed here are correct as at the time of publishing and for the application year 2025/2026. 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).

Useful links

Global opportunities
by school

International
exchange FAQs

Find us on Facebook

Follow us on Instagram

Where can I study abroad?

We have international exchange partner universities in the following regions, to check which of these partners are available to apply to for your degree please look see the [Global opportunities by school pages](#).

Americas	Asia	Australasia	Europe
International exchange opportunities in Canada and USA	International exchange opportunities in China, Hong Kong, Japan, Singapore and South Korea	International exchange opportunities in Australia and New Zealand	International exchange opportunities in the Czechia, Denmark, Finland, France, Germany, Italy, Republic of Ireland, Netherlands, Spain, Sweden and Switzerland

Concordia University, Montréal, Quebec



University of Manitoba, Winnipeg, Manitoba



McGill University, Montréal, Quebec



McGill University website.

Fast facts:

- Language of instruction: English & French
- Number of students enrolled: 39,380
- Number of campuses: 2
- Autumn Semester Equivalent: September – December
- Spring Semester Equivalent: January – April
- Alternative assessment or overseas exams** for spring semester study*

About

McGill is the oldest university in Montreal and one of just three English language universities in Quebec. McGill is recognized around the world for the excellence of its teaching and research programmes. The main campus of the university is in downtown Montreal at the foot of Mount Royal. The second campus is 18 miles west of the university in a more rural environment.

Areas of study include agricultural, environmental sciences, arts, engineering, law, management and sciences.

Location and language

- 1.5 hour flight to Toronto and New York
- 3 hour flight to Miami

Montreal is the second largest city in Canada, with a population of over 3 million and is one of the oldest cities in North America. It is located in the south of the beautiful province of Quebec. McGill's downtown campus is located in the heart of the city.

The official language of Montreal is French and it is the second largest primarily French-speaking city in

Finance 2026/27

Bursaries available for those accepted to study abroad at McGill:

- Butex British Student Mobility scholarships: £500. See [here](#) for eligibility and further information.

Approximate living costs per semester:

- Flight from UK (av. 7 hours): £400-£500*
- Visa costs: \$7-\$150 (depending on nationality)
- Certificat d'acceptation du Quebec: \$132 (Full year only)
- Compulsory health insurance: approx. \$1,155 per year
- Program/course charges eg. special activity charge, course materials, music lessons etc approx: \$600-\$1,000
- On-campus accommodation: approx. \$1,105-\$1,385 per month
- Meal Plan: \$6,300 per month, if living on-campus.
- Off-campus accommodation: approx. \$600-\$1,500 per month
- Travel insurance: dependant on personal circumstances
- Cost of a Big Mac: £4.11
- Cost of a loaf of bread: £2.02

*Based on flight prices from 2025/2026

Most prices are in Canadian Dollars

Approximate living costs compiled from external sources and partner university website.

One of Montreal's most valuable assets is its low cost of living. Compared to other major world

Information

Study Abroad Website

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

University of Nottingham
UK | CHINA | MALAYSIA

Search our site...

Menu

University of Nottingham > Current students > Study abroad

Study Abroad

Take your Nottingham degree global with an international experience

Where can I go? > Register your interest >

The University of Nottingham's network of over 200 partner institutions in 40 countries across five continents offers a variety of programmes, including intercampus exchanges, international exchange and international summer schools. To see what options are available for your specific subject area, go to the [Find your Study Abroad Destination](#) webpage.

When to apply: applications for an exchange semester or year typically take place during the autumn semester, the year prior to departure. Applications for summer programmes

By clicking "Accept All Cookies", you agree to the storing of cookies on your device to enhance site navigation, analyze site usage, and assist in our marketing efforts.

[Cookies Settings](#) [Reject All](#) [Accept All Cookies](#)

Study Abroad Website: Events

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

The screenshot shows a web browser window displaying the University of Nottingham's Study Abroad Events page. The browser's address bar shows the URL: www.nottingham.ac.uk/currentstudents/study-abroad/events/events.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 main content area is titled "Events" and includes a sidebar with links to various student resources. The main content area also features a large image of a snowy mountain landscape with the text "Global opportunities events" overlaid. Below the image, there is a paragraph of text inviting students to explore study abroad opportunities.

University of Nottingham
UK | CHINA | MALAYSIA

UK
China
Malaysia

Study About Research Business News Visit A-Z

keyword(s)

University of Nottingham > Current students > Study abroad > Global opportunities events

Events

News

International students

Mature students

Library and IT essentials

Student voices

Students' Union

Student opportunities

Study abroad

Study abroad finance

International exchange

International campuses

International summer schools

International volunteering

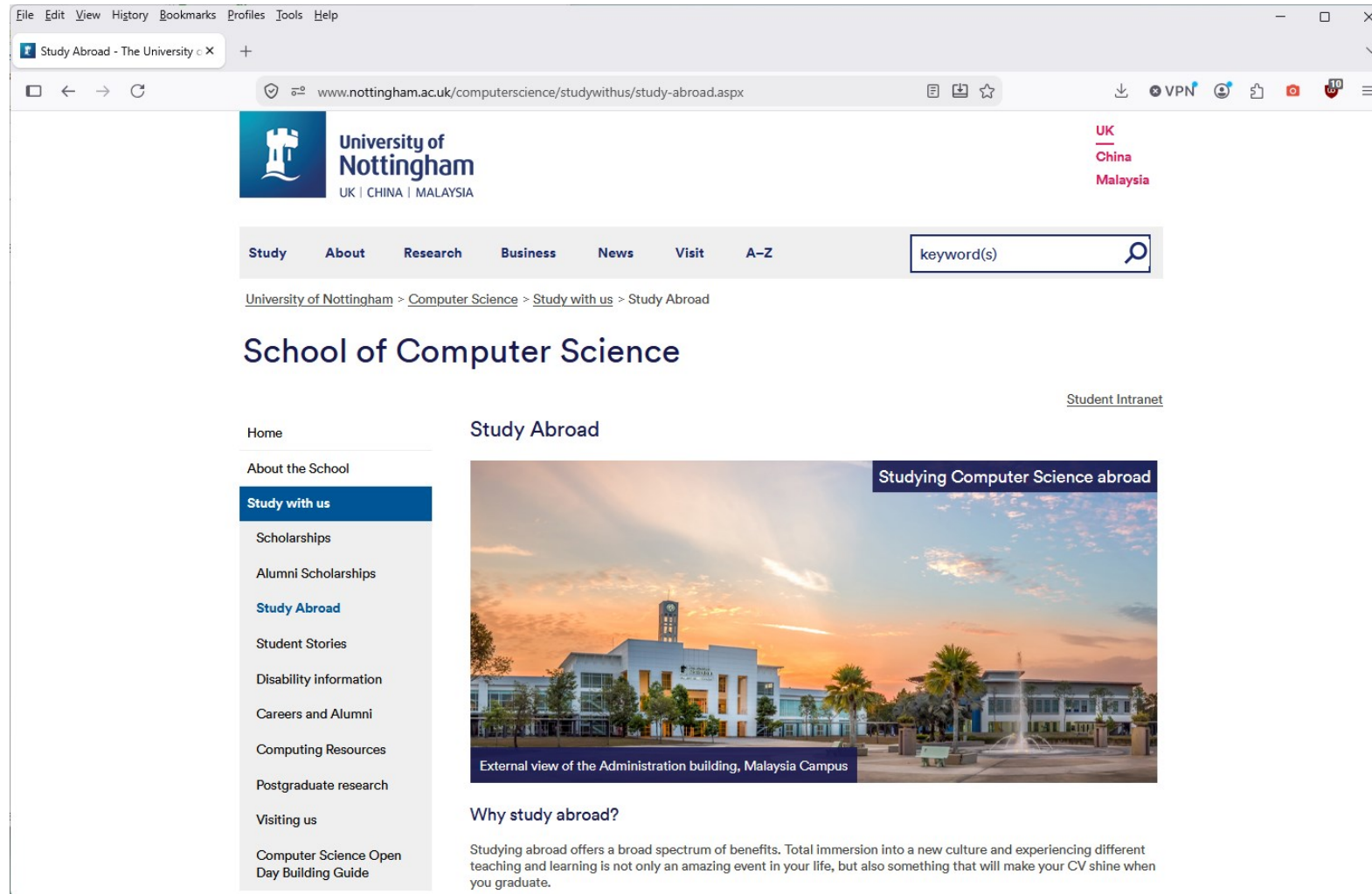
Global opportunities events

Are you interested in studying abroad, do you want to find out more about where you can go and how to apply? Would you like to talk to an advisor one-to-one about your options?

Throughout the autumn semester we will be providing a range of different activities to showcase the many different global opportunities available to Nottingham students. These will be publicised through our social media channels and on this page, so please ensure you follow our facebook and instagram pages so you can keep up to date with the latest news.

Study Abroad: School Website

<https://www.nottingham.ac.uk/computerscience/studywithus/study-abroad.aspx>



Study Abroad: CompSci Community Hub

<https://uniofnottm.sharepoint.com/sites/SchoolofComputerScienceNewslettersandGeneralResourcesforStudents/SitePages/Year-in-Industry-Placements-and-Study-Abroad.aspx>

The screenshot displays a SharePoint page titled 'CompSci Community Hub Site 2026/27'. The page features a navigation bar with links to Home, General Information, Teaching, Careers and Student Voice, Documents, Pages, and Edit navigation. Below the navigation bar, there is a section titled 'Study Abroad Guidance' with a list of links: 'Finding a Placement and Support Available', 'References - Who to Ask and How', 'You've Accepted a Placement – What Happens Next?', 'Study Abroad - Global Opportunities', 'General Summary of Study Abroad', 'How to Apply?', 'International Exchange Programme', 'Inter-campus Exchange Programme', 'Summer Schools', and 'Contacts If You Have Questions'. A light blue banner at the bottom of the page reads 'Year in Industry Placements Guidance - Why Choose to Do a Placement Year?'.

Eligibility

International Exchange

- Eligibility
 - MSci Computer Science including International Year programs
 - Apply in **second year** to study abroad in the **third year**
 - To be considered, students must have a minimum average of **60%** (or **65%**, depending on the chosen university) across their first year and the first semester of their second year.
 - Successful applicants will receive a **preliminary offer**, conditional on their final average across first and second year being **60%**.

Inter-Campus Exchange (1/2)

- Eligibility (International Year programs)
 - MSci Computer Science including International Year programs
 - Apply in their **second year** to study abroad in the **third year**.
 - To be considered, students must have a minimum average of **55%** across their first year and the first semester of their second year.
 - Successful applicants will receive a preliminary offer, conditional on their final average across first and second year being **55%** or higher.

Inter-Campus Exchange (2/2)

- Eligibility (all other courses)
 - Apply in their first year to study abroad in the second year.
 - Students can choose to study for a single semester or a full year at our Ningbo campus, or for a full year at our Malaysia campus.
 - To be considered, students must have a minimum average of 55% across the first semester of their first year.
 - Successful applicants will receive a preliminary offer, conditional on their final average across the first year being 55% or higher.

Summer Schools

- Summer Schools
 - Undergraduate University of Nottingham students can apply for an international summer school to study taught courses offered by one of our partner universities.
 - International summer schools usually range **from one to six weeks** in duration. As these programmes are offered during holiday periods, credits are not transferred back to Nottingham and in most cases, you are free to study whatever is of interest to you.
 - Available programmes vary from year to year; however, we traditionally offer a range of summer schools across East and Southeast Asia, Europe and Latin America.
 - <https://www.nottingham.ac.uk/currentstudents/study-abroad/international-summer-schools/international-summer-schools.aspx>
 - Questions: studyabroad@nottingham.ac.uk

International Volunteering

- International volunteering
 - Think Pacific: Think Pacific offers 4-week volunteering and internship expeditions in Fiji, South Pacific and Bali, Indonesia. The University of Nottingham has a limited amount of Turing funding to support students who meet Turing's widening access criteria, for further information about the opportunities available for summer 2025, please view the project profiles and Turing funding information below for further information.
 - <https://www.nottingham.ac.uk/currentstudents/study-abroad/international-volunteering/international-volunteering.aspx>

Application

Application Deadlines

- International Exchange
 - MSci Computer Science including International Year programs
 - Application: opens **late Nov 2026**; deadline **early Jan 2027** for study in 2027/28
- Inter-campus Exchange
 - MSci Computer Science including International Year programs
 - Application: opens **late Nov 2026**; deadline **early Jan 2027** for study in 2027/28
 - BSc CompSci (all programs) & remaining MSci programs
 - Application: opens **late Nov 2026**; deadline **early Jan 2027** for study in Autumn 2027 and/or Spring 2028

Note: We have a **10-credit single semester group project module (COMP2053)** for students going abroad for a single semester

Disability Support Needs

- Disability Support Services (UoN)

- Offer support for students with a disability, mental health difficulty, long-term medical condition, autistic spectrum condition, or a specific learning difference such as dyslexia, dyspraxia, dyscalculia or ADHD.
- <https://www.nottingham.ac.uk/studentservices/servicedetails/disability-support-services/disability-support-services.aspx> (apply as soon as you join the school)
- Support plan (discuss what can be offered with the Disability Liaison Officer)
- Reasonable time adjustments for completing coursework and exams
- Room adjustments during exams ...

- Disability Support Services (UoN)

- These might differ. Please contact me **before submitting your application** to check if your chosen universities offer sufficient disability support (not all universities do)

This will be treated confidential and will have no impact on the application itself

Application Information

- International Exchange
 - <https://www.nottingham.ac.uk/currentstudents/study-abroad/international-exchange/index.aspx> (check out section "How to apply")
- Inter-campus Exchange
 - <https://www.nottingham.ac.uk/currentstudents/study-abroad/international-campuses/china-malaysia-campuses.aspx> (check out section "How to apply")

FileEditViewHistoryBookmarksToolsHelp

Faculty of Science - The Univers X

www.nottingham.ac.uk/currentstudents/study-abroad/global-opportunities/faculty-of-science.aspx

Student opportunities

Study abroad

International exchange

International campuses

International summer schools

International volunteering

Global opportunities by faculty

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

Exam Period

Your assessment results

Standards of behaviour

semester you can study abroad.



The opportunities listed here are correct as at the time of publishing and for the application year 2025/2026. 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).

Biosciences

Chemistry

Computer Science

International exchange

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.

Minimum 60% weighted average across first year and autumn semester of second year required to be considered. Successful applicants will be receive a conditional offer requiring their overall academic average at the end of second year to be 60% or above.

International exchange opportunities

International exchange application information



Standards of behaviour

International exchange opportunities +

International exchange application information >

Inter-campus exchange

University of Nottingham Malaysia**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 to study abroad for the full year of third year.

Minimum 55% weighted academic average across first year and second semester of 2nd year required to be considered. Successful applicants will be receive a conditional offer requiring their overall academic average at the end of second year to be 60% or above.

All other courses apply in first-year to study abroad for the full year of second-year.

Minimum 55% weighted academic average required to be considered. Successful applicants will be receive a conditional offer requiring their overall academic average at the end of first year to be 60% or above.

University of Nottingham Ningbo China**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 a full year exchange for third year.

Minimum 55% weighted academic average across first year and second semester of 2nd year required to be considered. Successful applicants will be receive a conditional offer requiring their overall academic average at the end of second year to be 60% or above.

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

Minimum 55% weighted academic average required to be considered. Successful applicants will be receive a conditional offer requiring their overall academic average at the end of first year to be 60% or above.

Inter-campus application information >

International summer schools

Summer schools are open to all undergraduate University of Nottingham students, and offer opportunities to take taught courses at one of our partner universities.

Summer schools range between one and six weeks. As these programmes are offered during holiday

Course Transfer (BSc to MSci or MSci to BSc or ...)

- The easiest is to use the Quality Manual @ Section 4.0: Procedural Steps
 - <https://www.nottingham.ac.uk/qualitymanual/registration-and-attendance/changes-of-taught-course.aspx>
- Course transfers are possible until the end of Y2. You can be on MSci with IntY and swap to BSc/MSci or BSc/MSci with Placement at the end of Y2.
 - If you do a last-minute swap to BSc with Year in Industry or MSci with Placement, you need to have secured a placement beforehand or able to do so in the remaining time.
 - Speak to Kristian Spoerer for more details (Kristian.Spoerer@nottingham.ac.uk)

Feasible Combinations

- BSc with Year in Industry (4 year degree)
 - You can do inter-campus exchange in Y2 and an (international) placement in Y3
- MSci with Placement: (5 year degree)
 - You can do inter-campus exchange in Y2 and an (international) placement in Y3
- MSci with International Year (4 year degree)
 - You can do an Autumn semester UNNC inter-campus exchange in Y2 and an international full year exchange in Y3

Timeline

Timeline

- Hierarchy of events
 - Applications for 2027/28 will open **late Nov 2026**
 - Applications for 2027/28 will close **early Jan 2027**
 - Notification of acceptance and conditional offer **late Feb 2027**
 - Provisional study plan (takes time to arrange)
 - Sign off modules (ideally well in advance; check dates for your university)
 - Many universities have a limited list of modules they offer to exchange students
 - For module choice same rules as in the UoN apply
 - Your choice needs to cover UoN compulsory modules
 - Modules should be at the right level (i.e. suitable for Y2/Y3 students)
 - You can choose one module per year from a different school
 - Exchange: Start depends on university: **July-Sep 2027**
 - Transfer of grades (as two single 60 credits module): **Aug-Sep 2028**
- Continuous
 - Events organised by the Study Abroad team
 - <https://www.nottingham.ac.uk/currentstudents/study-abroad/events/events.aspx>

Decisions

Outcome of the Application Process

- If you have been successful
 - You will get a conditional offer, and you will receive further instructions from the Study Abroad Team. You cannot change the university you have been allocated a place.
- If you have not been successful or changed your mind
 - If you are an MSci CompSci student including International Year and you have not been successful you will be transferred to a standard MSci or BSc CompSci student degree plan
 - If you change your mind and prefer not to do the exchange, or you have ECs preventing you to do the exchange, you can transfer to a standard MSci or BSc degree path or do an MSci with Year in Industry
 - The earlier we know about this, the better!

Preparation

Once you have got the Conditional Offer

- You will get access for a Moodle website which has information about specifics of each university, links to the Study Agreement forms
- You must finish the year with credit load equivalent to 120 UoN credits, otherwise you cannot progress to the next stage
- I will provide you with up-to-date information specific to CompSci
- Remember that the offer must be confirmed. Confirmation depends on reaching the required threshold at the end of Y1 (for students going in Y2) and end of Y2 (for students in Y3). The threshold is calculated as the average over the years of your studies. If you have reassessment, we need to find individual solutions
- Note that any booking of flights, accommodation, or similar arrangements made before receiving the final offer will be at the student's own risk

Studying Abroad Module Choice and Grade Transfer Information for Outgoing CompSci Students

Last updated on 09/05/2024

Study Abroad Coordinator: Peer-Olaf Siebers (peer-olaf.siebers@nottingham.ac.uk)

Note that there is an additional resource for the university-wide exchange programme students in form of a spreadsheet, summarising rules, links, and grade transfer information for the individual host universities.

Module choice (UoN rules still apply when you are studying abroad)

- The number of credits taken at the host university must be equivalent to at least 120 UoN credits. For details see <https://www.nottingham.ac.uk/qualitymanual/2-documents/credit-and-grade-transfer-policy.pdf> page 8/9.
- Compulsory modules relevant to your course must be chosen, whenever possible
- Other modules must be in line with the UoN CompSci curriculum, whenever possible
- Students on an AI degree (BSc AI; MSci AI+) must ensure that they take all AI modules required for that degree or change to a standard CompSci degree (BSc; MSci+)
- Difficulty level for modules must be appropriate for the level of study
- Up to 20 credits can be chosen from other subject domains and other levels (e.g. introductory language classes)
- Before leaving for your exchange you must complete a Learning Agreement in consultation with me. You will be informed by the StudyAbroad team where to find it. It should be completed before your exchange period. Amendments should be recorded and signed off within 4 weeks of your arrival at your host university.
- If a compulsory module cannot be taken during the exchange (e.g. COMP3020 Professional Ethics in Computer Science), you must replace it with a module from the following year and then do the compulsory module in the following year.
 - Ideally, the replacement module should have the same number of credits as the module you cannot take. For example, COMP3020 is a 10-credit Y3 module and should be replaced by a 10-credit Y4 module. If you decide to replace it with a 20-credit module, the additional 10 credits will not be taken into account.
- For full-year modules (e.g. group project) we have 6-month versions, in case you are going abroad for 6 months.
- Modules chosen at the host university should broadly match level/content of the UoN CompSci models, as you are on a Honours degree course and the learning outcomes over the period of the exchange should broadly match with the learning outcomes of the modules you can pick in the UK. You should not pick Y4 modules for that reason (except for the Ethics swap) unless there is no other solution.

Grade transfer

- You will get a single grade for a 60-credit module or a 120-credit module, depending on if you are going abroad for 6 months or 12 months

- The grade will be the average of the transferred host university grades. Details about the transfer process can be found here: <https://www.nottingham.ac.uk/qualitymanual/2-documents/credit-and-grade-transfer-policy.pdf>
- Your individual grades are documented by the host university certificate you are going to receive at the end of your exchange
- We are happy to disclose how we have transferred your grades

Advice and answers to common questions

- There is a lot of information (including videos of information events) on the Study Abroad website. <https://www.nottingham.ac.uk/currentstudents/study-abroad/index.aspx>
- You can only choose universities that are listed on the Study Abroad website under Computer Science. <https://www.nottingham.ac.uk/currentstudents/study-abroad/global-opportunities/faculty-of-science.aspx>
- You will meet your home personal tutor (that's me) two times per semester via Teams, to make sure everything is ok. If you need help in-between, please feel free to get in touch with me by email or Teams
- The official university-wide regulations for student exchange can be found in the Quality Manual. <https://www.nottingham.ac.uk/qualitymanual/studies-away-from-university/partnerships-and-placements.aspx>. The section at the bottom of the page provides marks and credit transfer guidelines for students on study abroad placements at educational institutions
- It is recommended that you start the application preparation process as early as possible (e.g. checking out universities and considering which modules to take). You can check out the StudyAbroad website and have a look at the community page and my exchange student page
- Advice for changing the degree (adding/abandoning/replacing the international year) can be found in the Quality Manual. It is not possible to do an MSci with International Year and Year in Industry. <https://www.nottingham.ac.uk/qualitymanual/registration-and-attendance/changes-of-taught-course.aspx>
- The process of getting accepted for exchange is based on assessment of application (need to fulfil all requirements; students with high grades will be chosen first). University wide exchange applications are competitive, and decisions will be made by a committee, while intercampus exchange decision are based on a quota.
- You are allowed to submit two applications in parallel, one for the university-wide call, and one for the intercampus call. If successful in the university-wide call you must withdraw the intercampus application
- Module choices in the application are preliminary, but it is advised to check the host university's websites and provide appropriate module choices

The document will be updated soon



	A	E	F	G	H	I	J	K	L	M
1	International Exchange Rules									
2	Partner university	Standard credit load per semester	Minimum credit load per semester (for visa purposes)	Standard number of modules per semester	Modules from other schools counting towards your degree per year	Modules from other schools NOT counting towards your degree per year	Pass mark	Extenuating circumstances policy	Links	Re-sits available
3	Australian National University	24	18	4 (6 credits per module)	1 per year	1 per year	P (50%)	Yes policy in place	Special Assessment Consideration	No. In the case of extenuating circumstances
4	Monash University	24	18	4 (6 credits per module)	1 per year	1 per year	P (50%)	Yes policy in place. Original	Special Considerations (https://www.monash.edu.au/students/academic/special-considerations/)	No. May be allowed to complete
5	University of Toronto, Scarborough	2.5	2.5	4-5 (module code ending Hx=)	1 per year	1 per year	D	Yes can request an extension	Petitions (https://www.artsandsciences.utoronto.ca/petitions/)	No.
6	City University of Hong Kong	12	12	4 (3 credits per module)	1 per year	1 per year	P	Yes policy in place	Illness or other Circumstances	No. There are no re-sit examinations
7	The University of Hong Kong	30	24	5 (6 credits per module)	1 per year	1 per year	D	Yes for medical issues.	Support Students Disabilities	No.
8	University College Dublin (UCD)	30	20	6 (5 credits per module)	2 per year	1 per year	D-	Yes	Extenuating Circumstances (https://www.ucd.ie/students/academic/extenuating-circumstances/)	Yes although not all modules are eligible for re-sit
9	The University of Auckland	60	60	4	1 per year	1 per year	C-	Yes. Policy (aegrotat and compassionate)	Aegrotat and compassionate	Yes for extenuating circumstances
10										
11	ECTS = European Credit Transfer System									
12	Please note that this spreadsheet is subject to change.									

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T
1	Compulsory Modules																			
2	Partner university	COMP3020 - Ethics	COMP 3006 - Software Security																	
3	Australian National University	Not available. Swap with Y4 module	COMP3703 - Software Security																	
4	Monash University	FIT1049 - IT professional practice	FIT3173 - Software Security																	
5	University of Toronto, Scarborough	Not available. Swap with Y4 module	CSCD27H3 - Computer and Network Security																	
6	City University of Hong Kong	CS2066 - IT Professionals and Society / JC2066	CS4293 - Topics in Cybersecurity (has CS3201 - Computer Networks as prerequisite!)																	
7	The University of Hong Kong	Not available. Swap with Y4 module	COMP3355 - Cyber Security																	
8	University College Dublin (UCD)	PHIL10040 - Introduction to Ethics (part of the Philosophy degree)	Not available. Swap with Y4 module	Do not choose COMP30940 or COMP41960 as replacement for COMP3006, as these focus on Cryptography																
9	The University of Auckland	COMPSCI 712 - AI Agency, Ethics and Society	COMPSCI 316 : Cyber Security																	

The spreadsheet will be updated soon

Learning Agreement



University of
Nottingham
UK | CHINA | MALAYSIA

International Exchange
Monash University

Learning Agreement

Please complete this document in consultation with your school/department Study Abroad Academic Adviser.

Step by step guide

1. You should agree a provisional Learning Agreement with your study abroad academic adviser before you go abroad
2. Students studying abroad for a semester must check they are registered for only **semester long** modules at UoN (exception to this for some Maths and Sociology and Social Policy students)
3. Once at the partner liaise with your adviser to get final approval of your modules and agree any necessary changes
4. Once you have been registered for all modules send the form to your adviser to sign
5. Your adviser should then send you a copy and ensure your form has been logged
6. If you need to change modules from those previously signed off please complete the "Changes to programme of study" section and have them resigned by your adviser
7. Full year students must repeat the process for their second semester, you may enter the details on the same form, in the relevant semester section.

The final form should be signed and recorded within 2 weeks of arrival at your partner university.

Credit load

Outgoing exchange students from Nottingham are expected to take the **standard credit load**, equivalent to 60 credits at Nottingham, at their host university. Students must take at least the minimum credit load at the host university in order to register as a full-time student. In many countries taking at least the minimum credit load is a condition of the student visa.

Standard credit load per semester	Minimum credit load per semester for visa purposes	Standard number of modules per semester	Pass mark
24 credit points	18 credit points	4 courses	50% (P)

AUTUMN SEMESTER

Proposed program of study

Module Code	Module Title	Credits (at partner)	Nottingham Module to be replaced (if appropriate)	Are the credits to be transferred back to Nottingham Yes/No
FIT1033	Foundations of 3D	6		Yes
FIT3179	Data Visualisation	6		Yes
ATS2064	French Intermediate 2	6		Yes
FIT1049	IT Professional Practice	6	Professional Ethics in Computing	Yes
Total number of credits:		24		

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 1

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 Loretta (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

- 1.[Computer graphics concepts]**
Be able to understand the basic concepts and apply them in analyzing and solving problems.
- 2.[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.
- 3.[Computer graphics algorithms]**
Be able to disseminate and implement computer graphics algorithms, and understand their computing requirements.
- 4.[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 III undergraduates. 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 JYA/Erasmus students.

Summary Of Content: You will learn the principles of 3D computer graphics, focusing on modelling and viewing objects/scene in a three-dimensional (3D) world on the computer, rendering the objects/scene 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 linking theory and practice.

Advice is provided on the Study
Abroad Moodle Page that you
will get access to

Tips about Accommodation

- Check Study Abroad page FAQ
 - <https://www.nottingham.ac.uk/currentstudents/study-abroad/international-exchange/faqs.aspx>

Accommodation

Q

How do I find accommodation abroad?

Q

How much does accommodation cost while studying studying abroad?

Q

How do I arrange accommodation at Nottingham if I am studying abroad for one semester?

A

Students who apply to study abroad are officially advised to wait until they know the outcome of their study abroad application prior to committing to any accommodation arrangements for the following year. You will be informed of the outcome of your application for International exchange by **Monday 23 February 2026**.

Single semester accommodation is available in university-allocated accommodation in Nottingham. Alternatively, if you have already secured private sector accommodation for the full year, you can advertise your room through [Unipol](#) or on our [Study Abroad Facebook page accommodation group](#).

- There is still a risk to you do not get the required average at the end of year 1/2

Once you have
Completed Studies

Transfer of Grades

- You will receive a certificate from the host university with individual marks
- You will receive two single 60 credit module marks, calculated as the average of the per semester marks you achieved abroad
 - These marks will be converted to University of Nottingham marks beforehand

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

The University of Auckland				Grade conversion table			
Grading Scale		https://uoa.custhelp.com/app/answers/detail/a_id/2748/-/marking-sc		Auckland		Nottingham	
Name	Letter	Percentage	GPA	Letter	Percentage	Percentage	Classification
High first	A+	90-100	9	A+	90-100	80+	1st
Clear first	A	85-89	8	A	85-89	75-79	1st
Bare first	A-	80-84	7	A-	80-84	70-74	1st
High second	B+	75-79	6	B+	75-79	65-69	2:1
Clear second	B	70-74	5	B	70-74	60-64	2:1
Bare second	B-	65-69	4	B-	65-69	55-59	2:2
Sound pass	C+	60-64	3	C+	60-64	50-54	2:2
Pass	C	55-59	2	C	55-59	45-49	3rd
Marginal pass	C-	50-54	1	C-	50-54	40-44	3rd
Marginal fail	D+	45-49	0	D+	45-49	35-39	Fail
Clear fail	D	40-44	0	D	40-44	30-34	Fail
Poor fail	D-	0-39	0	D-	0-39	0-29	Fail

Tips and FAQ

Things to Consider

- Start your application early - no application reminders
 - Use Study Abroad website for application
- Apply for both International and Intercampus Exchange Programs
 - Have a contingency plan (e.g. if travel is not possible)
- Check out Study Abroad events (some are recorded)
 - <https://www.nottingham.ac.uk/currentstudents/study-abroad/events/events.aspx>
 - On the events, talk to students who have been abroad

Things to Consider

- Do the background research
 - <https://www.nottingham.ac.uk/currentstudents/study-abroad/index.aspx>
- International Exchange
 - You must ensure that you have a valid passport for the required duration following your planned entry into the host country. Keep in mind that getting a visa takes time.
- Inter-campus Exchange
 - You must ensure that you have a valid passport for 18 months following your planned entry into Malaysia and for 6 months following your planned return from China. Keep in mind that getting a visa takes time.

International exchange FAQs

News	Frequently asked questions (FAQs)	
International students		
Mature students		
Library and IT essentials		
Student voices		
Students' Union		
Student opportunities		
Study abroad		
International exchange	The allocation process	+
International exchange FAQs		
International campuses	Selecting your universities and study abroad period	+
International summer schools	Provisional study plan	+
International volunteering	Personal statement	+
Global opportunities by faculty	Finance	+
Global opportunities events	After allocation	+
Study abroad finance	Accommodation	+
Turing Mobility Funding		
Study abroad student experience		
Exam Period		
Your assessment results	International students studying abroad	+
Standards of behaviour		

Intercampus exchange FAQs

News	Frequently asked questions (FAQs)	
International students		
Mature students	The application process	+
Library and IT essentials		
Student voices		
Students' Union	Selecting your study abroad period	+
Student opportunities		
Study abroad		
International exchange	Personal statement	+
International campuses	Finance	+
Intercampus exchange FAQs		
International summer schools	After allocation	+
International volunteering		
Global opportunities by faculty	Accommodation	+
Global opportunities events		
Study abroad finance		
Turing Mobility Funding		
Study abroad student experience	International students studying abroad	+
Exam Period		

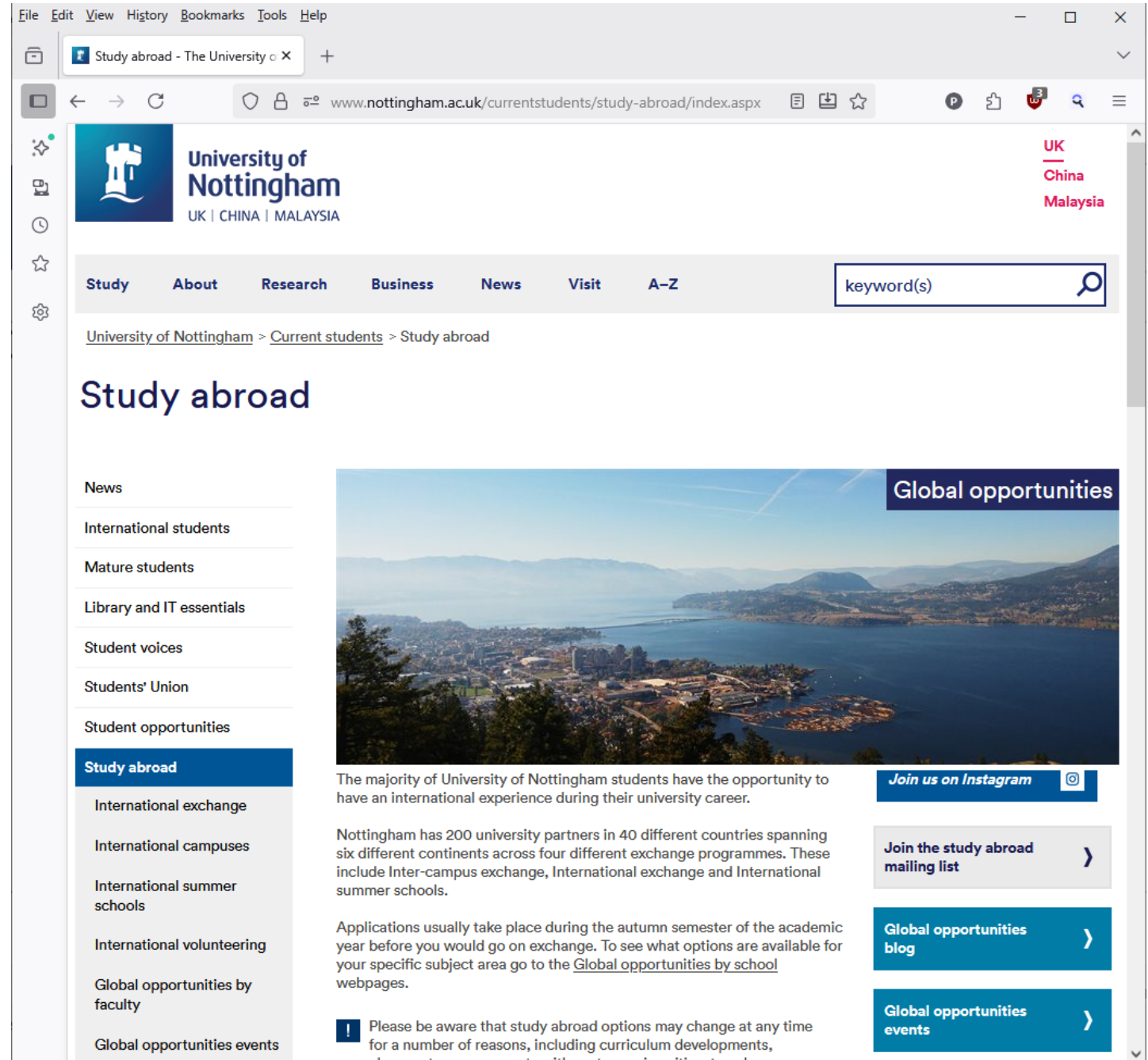
More Information

- CompSci Study Abroad Advisor
– Peer-Olaf Siebers



peer-olaf.siebers@nottingham.ac.uk

- Study Abroad Website



The screenshot shows the University of Nottingham Study Abroad website. The header includes the university logo and navigation links for Study, About, Research, Business, News, Visit, and A-Z. A search bar is located on the right. The main content area features a large banner image of a coastal city with the text "Global opportunities". Below the banner, there is a section titled "Study abroad" with a list of links: News, International students, Mature students, Library and IT essentials, Student voices, Students' Union, Student opportunities, and Study abroad. The "Study abroad" section is highlighted in blue. To the right of the "Study abroad" section, there is a paragraph of text about international exchange opportunities, followed by a paragraph about application timing. At the bottom, there is a warning icon and text stating that study abroad options may change at any time. On the right side of the page, there are three blue buttons: "Join us on Instagram", "Join the study abroad mailing list", and "Global opportunities events".