



Trinity College Dublin

Coláiste na Tríonóide, Baile Átha Cliath

The University of Dublin

**School of Computer
Science and Statistics**

Joint Honours

2026/27

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1 General Course Information

1.1 Introduction

This handbook contains information and regulations for Joint Honours Computer Science students. **It should be read in conjunction with the separate [School of Computer Science and Statistics Undergraduate Handbook](#)**, which provides information common to all undergraduate students in the School, including:

- an overview of the School of Computer Science and Statistics;
- key school contact information;
- information about student supports, services and sources of assistance;
- essential information about what to do in an emergency, data protection and health and safety;
- general information about teaching, assessment and academic progression in the school that applies to all degree programmes;
- where to get technical help for both School and College IT services;
- other information about studying abroad, research ethics, scholarships and prizes.

Make sure you read both this **Joint Honours Computer Science Handbook** and the separate **[SCSS Undergraduate Handbook](#)**. It is also important that you familiarise yourself with the handbook for the other subject in your Joint Honours programme.

We are confident that you will find the Computer Science Joint Honours programme challenging and demanding and we hope that you will find your studies at Trinity College Dublin both stimulating and rewarding. Our programme has several features which we believe will contribute to your studies being an effective and enjoyable period of personal and academic development.

If you are a new student to university, it is strongly recommended that you meet your Tutor to introduce yourself as he or she is your advocate in college and can also provide you with support should you have any difficulties. We wish you every success in the coming year.

Notes

This Programme Handbook should be read in conjunction with the [School of Computer Science and Statistics Undergraduate Handbook](#) (<https://teaching.scss.tcd.ie/undergraduate/>).

In the event of any conflict or inconsistency between the regulations published in the **University Calendar** (<https://www.tcd.ie/calendar>) and information contained in course handbooks, the provisions of the Calendar will prevail.

The information provided in this handbook is believed to be accurate at the time of preparation. The handbook is subject to change. The latest version of the handbook is available from: <https://teaching.scss.tcd.ie/joint-honors-computer-science/>.

1.2 Contact Details

Key staff contacts for Trinity Joint Honours Computer Science are:

Name	Role/Title	Contact
Kenneth Dawson-Howe	SCSS Director of Undergraduate of Teaching and Learning	scss-dutl@tcd.ie
Jonathan Dukes	Joint Honours Computer Science Course Director	jdukes@tcd.ie
Luiza Tortora	Executive Officer	teaching-unit@rt.scss.tcd.ie

A complete staff listing for the School of Computer Science and Statistics can be found online at: <https://www.tcd.ie/scss/people/>.

1.3 Student Supports

More information about student supports is available in the [SCSS Undergraduate Handbook](#).

A comprehensive list of student support services provided by College can be found at: <https://www.tcd.ie/students/supports-services/>.

If you have a concern of any sort, please talk to someone you trust right away.

1.4 Key Locations and Resources

More information about key locations and online resources is available in the [SCSS Undergraduate Handbook](#) and online at <https://teaching.scss.tcd.ie>.

The *School of Computer Science and Statistics* is based in the O'Reilly Institute. Contact details can be found at: <https://www.tcd.ie/scss/contact/>. Your first point of contact for queries related to your Computer Science Joint Honours subject will usually be email to teaching-unit@rt.scss.tcd.ie.

The *Trinity Joint Honours Office* is based in the Arts Building, Room 3135. Opening hours and contact details can be found online (<https://www.tcd.ie/tjh/contact/>) (for queries related to your Joint Honours degree programme, pathway selection, module choices, etc.).

1.5 Key Dates

Key dates in Trinity's Academic Year can be found in the College Calendar (<https://www.tcd.ie/calendar/>).

Dates and deadlines relating to your Trinity Joint Honours pathway and module selection can be found on the Trinity Joint Honours website (<https://www.tcd.ie/tjh/current-students/>).

1.6 Timetable

Your timetable is available through the [My TCD portal](#). This should be checked regularly in case of any changes. For timetable queries relating to your SCSS modules, email teaching-unit@rt.scss.tcd.ie.

2 Teaching and Learning

2.1 Regulations

The **College Calendar**, published annually at the beginning of each academic year (<https://www.tcd.ie/calendar/undergraduate-studies/>) contains **General Regulations** that apply to all degree programmes in the University.

The regulations governing Trinity Joint Honours students taking Computer Science are, as for all TJH students, also found in the College Calendar.

For modules delivered by the School of Computer Science and Statistics, additional rules apply as laid out in the [SCSS Undergraduate Handbook](#). For example, the SCSS Undergraduate Handbook details regulations about attendance, late submission and non-submission of coursework, plagiarism, and absence from examinations. Read the relevant sections now and whenever you are in any doubt about the rules. **You are expected to be aware of the various regulations; ignorance is not a valid reason for failure to comply.** Don't depend on what classmates tell you – read the rules for yourself. If any discrepancy exists between the regulations in the SCSS UG handbook, this document and the College Calendar, **the College Calendar takes precedence.**

2.2 Programme Overview

The Joint Honours Computer Science programme provides students with a solid foundation in Computer Science. The core programme ensures that graduates have the knowledge, skills, and experience to design and develop computer software, individually and as part of a team. Those majoring in Computer Science cover more advanced topics and have an opportunity to choose subjects that interest them.

2.3 Programme Structure and Workload

Trinity Joint Honours courses follow the structure depicted at <https://www.tcd.ie/tjh/prospective-students/tjh-pathways/>. Students may exit with a Joint Honours award, with a Major in Computer Science and Minor in the other subject, or with a Major in the other subject and Minor in Computer Science. The only possible Single Honours exit from combinations with Computer Science is Single Honours in Geography. Those entering Joint Honours Computer Science do not have the option to exit with Single Honours in Computer Science. Furthermore, it is not possible to exit from Computer Science and Business with Single Honours in Business; nor is it possible to exit with Single Honours in Economics or Linguistics. Available pathways are subject to change and may be dependent on capacity.

In each academic year, full-time undergraduate students at Trinity College must complete 60 ECTS credits. For Joint Honours students these credits are spread across Computer Science, the other subject and, optionally, Trinity Electives or Open Modules in second year.

2.3.1 Overview

In Junior Fresh, students take 30 mandatory credits in Computer Science and 30 credits in their second subject. Students take a module in statistics (STU11002 Statistical Analysis I) unless their other subject includes an equivalent study of statistics in Year 1, in which case they will take CSU11022 (Introduction to Computing II) instead.

- a) In Year 2, students may take: 40 credits in Computer Science and 20 credits in their second subject.
- b) 20 credits in Computer Science and 40 credits in their second subject.
- c) 20 credits in Computer Science, 20 credits in their second subject and 20 credits of Open Modules and Trinity Electives

Note that your choice in Year 2 does not limit your pathways from Year 3. Even if you take 20 ECTS in CS in Year 2 you can proceed to Major in Computer Science.

In Year 3, students choose to study for:

- a) Major degree in Computer Science with a Minor in the second subject
- b) Joint Honours degree in Computer Science with the second subject
- c) Minor degree in Computer Science with a Major in the second subject

Students studying for a Joint Honours award will take:

- 30 credits in both Computer Science and the second subject in Year 3
- 20 credits in both Computer Science and the second subject in Year 4
- 20 credit capstone project in either Computer Science or the second subject in Year 4 (or a multi-disciplinary capstone project in both subjects)

Students studying for a Major in Computer Science may either:

- study both Computer Science and their second, Minor subject over Years 3 and 4. (This is known as **Option A.**) In this case, students will take:
 - 40 credits in Computer Science and 20 credits in the Minor subject in Year 3
 - 20 credits in Computer Science and 20 credits in the Minor subject in Year 4
 - 20 credit Computer Science capstone project in Year 4
- complete the Minor subject in Year 3 and study only the Major subject in Year 4. (This is known as **Option B.**) In this case, students will take:
 - 30 credits in Computer Science and 30 credits in the Minor subject in Year 3
 - 40 credits in Computer Science in Year 4
 - 20 credit Computer Science capstone project in Year 4

Students studying for a Minor in Computer Science may either:

- continue to study Computer Science in Year 3 and Year 4, taking 20 credits in Computer

Science in each year (**Option A**).

- complete their study of Computer Science by taking 30 credits in Year 3 and studying only their Major subject in Year 4 (**Option B**).

Computer Science modules in each year are shown below. Brief descriptions of the programme modules are provided on the relevant year page of the course website

<https://teaching.scss.tcd.ie/joint-honours-computer-science/>. Full details, including learning outcomes, pre-requisites, book recommendations and evaluation and assessment criteria are available through module links on those pages, or at <http://my.tcd.ie>. During the Trinity term of each year, students will be invited to register their preferences for the following year of their course, including Trinity Electives and Open Modules. Students will be advised of how to do this, and of where they will find relevant module information several weeks before they are invited to register. Timetabling may restrict the availability of modules to individual students.

2.3.2 Year 1 – Junior Fresh

In year 1 (Junior Fresh) all JH CS students take the following mandatory Computer Science modules, in addition to what is required for their other subject:

YEAR 1 JH COMPUTER SCIENCE AND BUSINESS: UBJH-CSBU-1F	
Michaelmas Term	Hilary Term
Mathematics I CSU11001 (5 credits)	Programming Project CSU11013 (5 credits)
Introduction to Computing I CSU11021 (5 credits)	Introduction to Computing II CSU11022 (5 credits)
Introduction to Programming I CSU11011 (5 credits)	Introduction to Programming II CSU11012 (5 credits)

YEAR 1 JH COMPUTER SCIENCE AND ECONOMICS: UBJH-ECCS-1F	
Michaelmas Term	Hilary Term
Mathematics I CSU11001 (5 credits)	Programming Project CSU11013 (5 credits)
Introduction to Computing I CSU11021 (5 credits)	Introduction to Computing II CSU11022 (5 credits)
Introduction to Programming I CSU11011 (5 credits)	Introduction to Programming II CSU11012 (5 credits)

YEAR 1 JH COMPUTER SCIENCE AND GEOGRAPHY: UBJH-CSGG-1F	
Michaelmas Term	Hilary Term
Mathematics I CSU11001 (5 credits)	Programming Project CSU11013 (5 credits)
Introduction to Computing I CSU11021 (5 credits)	Introduction to Programming II CSU11012 (5 credits)
Introduction to Programming I CSU11011 (5 credits)	Statistical Analysis I STU11002 (5 credits)

YEAR 1 JH COMPUTER SCIENCE AND LINGUISTICS: UBJH-CSLI-1F	
Michaelmas Term	Hilary Term

Mathematics I CSU11001 (5 credits)	Programming Project CSU11013 (5 credits)
Introduction to Computing I CSU11021 (5 credits)	Introduction to Programming II CSU11012 (5 credits)
Introduction to Programming I CSU11011 (5 credits)	Statistical Analysis I STU11002 (5 credits)

2.3.3 Year 2 – Senior Fresh

In Year 2, students may take:

- 40 credits in Computer Science and 20 credits in their second subject, or
- 20 credits in Computer Science and 40 credits in their second subject, or
- 20 credits in Computer Science, 20 credits in their second subject and 20 credits of Open Modules and Trinity Electives¹.

All modules are subject to change. Students must ensure that they have a balance of 30 ECTS credits for each semester.

YEAR 2 JH COMPUTER SCIENCE	
Michaelmas Term	Hilary Term
20 credits	
Algorithms and Data Structures I CSU22011 (5 credits)	Mathematics II CSU12002 (5 credits)
Information Management I CSU22041 (5 credits)	Software Engineering Project I CSU22013 (5 credits)
+ 20 credits (total 40 credits in Computer Science)	
Applied Statistics and Probability I STU22004 (5 credits)	Algorithms and Data Structures II CSU22012 (5 credits)
SCSS ELECTIVE MODULE (5 credits)	SCSS ELECTIVE MODULE (5 credits)
Open Modules	
SCSS Elective Modules:	
Systems Programming CSU22014 (5 credits) prerequisite: CSU11022	Concurrent Systems and Operating Systems CSU23016 (5 credits) prerequisite: CSU22014 or CSU22061
Intermediate Programming CSU22061 (5 credits)	Natural Language Processing CSU22062 (5 credits) prerequisite: CSU22061

Due to timetabling constraints, CSU23016 cannot be taken with CSU22062.

2.3.4 Year 3 – Junior Sophister

In third year, students will take 20, 30 or 40 ECTS in Computer Science depending on the desired

¹ Consult www.tcd.ie/trinity-electives/electives/ and programme specific open modules list at www.tcd.ie/tjh/open-modules/

exit option (see Overview above). All modules are subject to change. Students must ensure that they have a balance of 30 ECTS credits for each semester.

YEAR 3 MAJOR OR JOINT HONORS IN COMPUTER SCIENCE	
Michaelmas Term	Hilary Term
30 credits (Major and Joint Honors in Computer Science)	
Software Engineering CSU33012 (5 credits)	Software Engineering Project II CSU33013 (5 credits)
Computer Networks CSU33031 (5 credits)	Information Management II CSU34041 (5 credits)
SCSS ELECTIVE MODULE (5 credits)	SCSS ELECTIVE MODULE (5 credits)
+ 10 credits (Major in Computer Science only and continuing Minor subject in Year 4)	
SCSS ELECTIVE MODULE (5 credits)	SCSS ELECTIVE MODULE (5 credits)
SCSS Elective Modules:	
For further information regarding study abroad please see the link below and the Undergraduate School Handbook ()	For further information regarding study abroad please see the link below and the Undergraduate School Handbook ()
Introduction to Functional Programming CSU34016 (5 credits)	Advanced Computer Networks CSU33032 (5 credits)
Computational Mathematics CSU33081 (5 credits) prerequisites: CSU11001 or CSU12002 or MAU22C00 or MAU11601	Compiler Design I CSU33071 (5 credits)

YEAR 3 MINOR IN COMPUTER SCIENCE	
Michaelmas Term	Hilary Term
20 credits	
Software Engineering CSU33012 (5 credits)	Software Engineering Project II CSU33013 (5 credits)
Computer Networks CSU33031 (5 credits)	Information Management II CSU34041 (5 credits)
+ 10 credits (if completing Minor in Computer Science in Year 3)	
SCSS ELECTIVE MODULE (5 credits)	SCSS ELECTIVE MODULE (5 credits)
SCSS Elective Modules:	
Symbolic Programming CSU34011 (5 credits)	Artificial Intelligence I CSU33061 (5 credits)
Introduction to Functional Programming CSU34016 (5 credits)	Advanced Computer Networks CSU33032 (5 credits)
Computational Mathematics CSU33081 (5 credits) prerequisites: CSU11001 or CSU12002 or MAU22C00 or MAU11601	Compiler Design I CSU33071 (5 credits)

2.3.5 Year 4 – Senior Sophister

In year 4, all students must complete a capstone project (known as a “Final Year Project” in SCSS) worth 20 ECTS. For those wishing to exit with a Major in Computer Science, the capstone must be in Computer Science. For the remaining 40 ECTS the balance between subjects depends on the path taken in previous years, and the desired exit option (see Overview above).

For information about the Computer Science Final Year Project (CSU44099), visit <https://projects.scss.tcd.ie/>.

Students majoring in Computer Science who have already completed their minor subject (Option B) can choose from the complete set of fourth year Computer Science modules (first table below). Students taking modules in their other subject are limited, due to timetabling constraints, to the narrower set of CS modules listed in the second and third tables.

All modules are subject to change, and some combinations may not be possible due to timetabling constraints. Students must ensure that they have a balance of 30 ECTS credits for each semester.

YEAR 4 MAJOR OPTION B (WHERE MINOR SUBJECT WAS COMPLETED IN YEAR 3)	
Michaelmas Term	Hilary Term
20 credits	
Final Year Project CSU44099 (20 credits)	
+ 40 credits	
ELECTIVE MODULES (40 credits)	
SCSS Elective Modules:	
Human Factors CSU44051 (5 credits)	Group Design Project CSU44098 (10 credits)
Fuzzy Logic & Control Systems CSU44001 (5 credits)	Entrepreneurship & High-Tech Venture Creation CSU44081 (5 credits)
Formal Verification CSU44004 (5 credits)	Knowledge Representation and Automata CSU44060 (5 credits)
Topics in Functional Programming CSU44012 (5 credits) prerequisite: CSU34016	
Internet Applications CSU44000 (5 credits)	
Computer Graphics CSU44052 (5 credits)	
Computer Vision CSU44053 (5 credits)	
Machine Learning CSU44061 (5 credits)	
Advanced Computational Linguistics CSU44062 (5 credits)	
Strategic Information Systems STU45006 (10 credits)	

YEAR 4 MAJOR (OPTION A) OR JOINT HONORS IN COMPUTER SCIENCE	
Michaelmas Term	Hilary Term
20 credits	
ELECTIVE MODULES (20 credits)	
+ 20 credits (Major in Computer Science or Joint Honors in Computer Science taking Capstone in Computer Science)	

Final Year Project CSU44099 (20 credits)	
SCSS Elective Modules:	
Human Factors CSU44051 (5 credits)	Entrepreneurship & High-Tech Venture Creation CSU44081 (5 credits)
Fuzzy Logic & Control Systems CSU44001 (5 credits)	Group Design Project CSU44098 (10 credits)
Internet Applications CSU44000 (5 credits)	Knowledge Representation and Automata CSU44060 (5 credits)
Computer Graphics CSU44052 (5 credits)	
Advanced Computational Linguistics CSU44062 (5 credits)	
Strategic Information Systems STU45006 (10 credits)	

YEAR 4 MINOR IN COMPUTER SCIENCE	
Michaelmas Term	Hilary Term
0 credits (if Minor in Computer Science was completed in Year 3)	
20 credits (if continuing Minor in Computer Science in Year 4)	
COMPUTER SCIENCE ELECTIVES (20 credits)	
Elective Modules:	
Human Factors CSU44051 (5 credits)	Entrepreneurship & High-Tech Venture Creation CSU44081 (5 credits)
Fuzzy Logic & Control Systems CSU44001 (5 credits)	Group Design Project CSU44098 (10 credits)
Internet Applications CSU44000 (5 credits)	Knowledge Representation and Automata CSU44060 (5 credits)
Computer Graphics CSU44052 (5 credits)	
Advanced Computational Linguistics CSU44062 (5 credits)	
Strategic Information Systems STU45006 (10 credits)	

Please note that **not all electives may run in a given year**, depending on demand and availability of appropriate staff to teach the electives.

In 2026/27 the following timetable constraints apply. **This may change for future years.**

- CSU44052 Computer Graphics cannot be taken with STU45006 Strategic Information Systems.
- CSU44051 Human Factors cannot be taken with CSU44001 Fuzzy Logic.

Students may change options by informing the Teaching Unit up to the end of the first week of Michaelmas Term. **Late changes will not be accepted.**

2.4 Capstone Project

The capstone project — though defined differently by different subjects — is the common element across all degree exit routes and is weighted at 20 ECTS. It requires a significant level of independent research by the student. It should be an integrative exercise that allows students to showcase skills and knowledge which they have developed across a range of subject areas and across their four years of study. It should result in the production of a significant piece of original work by the student. It should provide them with the opportunity to demonstrate their attainment of the graduate attributes.

In preparation for your Final Year Project, you should familiarise yourself with:

- The [SCSS Student Project website \(https://projects.scss.tcd.ie\)](https://projects.scss.tcd.ie),
- [Capstone Project information for Trinity Joint Honours students](#),
- [Research Ethics and Integrity](#)

2.5 Marking Scale and Progression Regulations

Details of the marking scale used for your results and progression regulations that apply can be found in the [College Calendar](#), on the [Trinity Joint Honours website](#) and in the [SCSS Undergraduate Student Handbook](#). The same information is restated here for convenience.

2.5.1 Marking Scale

Grades for individual modules and the overall grade achieved at the end of years 1 to 4 of undergraduate programmes, as well as the grade of honours bachelor's degrees awarded at the end of a programme are based on the following marking scale:

Grade		Mark (%)
I	"First Class" or "First"	70-100
II.1	"Second Class, Upper Division" or "Two-One"	60-69
II.2	"Second Class, Lower Division", or "Two-Two"	50-59
III	"Third Class" or "Third"	40-49
F ₁	Fail	30-39
F ₂	Fail	0-29

2.5.2 Progression

Academic progression is the transition from one year of your degree programme to the next year or to the award of a degree. The University Calendar sets out the regulations that apply generally to progression for undergraduate programmes. The following is a restatement and explanation of the regulations in the University Calendar.

The pass mark in years 1 through 4 of undergraduate programmes in the School of Computer Science and Statistics is 40 per cent.

In order to progress from one year to the next or to the award of a degree, you must achieve, at a minimum, an overall credit-weighted average pass mark for the year and either:

- (a) accumulate 60 credits by achieving at least the pass mark in all modules
or
- (b) pass by compensation. All modules and components within modules are compensatable.

To pass a year by compensation, you must achieve the pass mark in modules carrying a minimum of 50 credits and obtain a module mark of at least 35 per cent in any remaining module(s). You may accumulate a maximum of 10 credits at qualified pass where the mark lies between 35-39 per cent.

Explanation: You can progress from one year to the next or to a degree award if you have failed one or more modules as long as those failed modules are worth no more than 10 credits and as long as you have a mark of at least 35 per cent in any failed modules.

Progression is on an annual basis. Within a year you may carry failed modules from one semester to the next but not from one academic year to another; that is, you will not be able to rise to the next year of your programme until you have successfully completed the preceding year(s).

Explanation: You need to pass one year before moving on to the next. You cannot “carry” or re-take a module that you have failed while also starting your next year.

You are required to present for reassessment in modules when:

- (a) you obtain in excess of 10 credits at qualified pass (i.e. marks between 35-39 per cent);
- (b) you fail any module (i.e. achieving marks below 35 per cent);
- (c) you do not obtain an overall pass mark for the year;
- (d) any combination of (a) - (c) occurs.

If you have both fail and qualified pass grades at the first sitting or have exceeded the 10 credit limit allowed for compensation and are not permitted to rise with your year, you must present for reassessment in all failed components of all modules for which they obtained a fail and/or a qualified pass.

*Explanation: If you have not met the requirements to proceed from one year to the next or to a degree award, you are required to present for reassessment **in all modules where you have not achieved the pass mark of 40 per cent**, including modules where you have achieved a compensatable mark of 35-39 per cent.*

The same progression and compensation regulations as outlined above apply at the reassessment session. The overall credit-weighted average for the academic year will be calculated using the most recent marks achieved.

Explanation: the calculation of your end-of-year result will combine your marks in modules that you passed at the first attempt with the most recent marks that you achieved in any modules where you were required to take reassessments.

If you have not met the requirements to proceed from one year to the next (or to a degree award) you are required to repeat the year in full (i.e. all modules and all assessment components).

There are exceptions to this regulation that can be made in certain circumstances and you can discuss this with your Tutor.

You are permitted to repeat any year of an undergraduate programme subject to not repeating the same year more than once and not repeating more than two academic years within a degree course, except by special permission of the University Council. The maximum number of years to complete an undergraduate degree is six years for a standard four-year programme and seven years for a five-year programme.

You can repeat any year just once. You can repeat any two years in a degree programme.

2.6 Attendance Requirements and Absences

You are required to attend all lecture, laboratory, tutorial or other sessions associated with your programme of study and to participate fully in the academic work of your class.

You must notify the lecturer concerned or your Tutor as early as possible if you are unable to attend. If you are absent for medical reasons, you should notify your Tutor, and you may be required to provide a medical certificate. This is particularly important if you will miss required assessment components (e.g. in-class tests or demonstrations of your work).

Students whose attendance has not been satisfactory in either semester may be reported to the Senior Lecturer's Office as "non-satisfactory" for both semesters in a year may be refused permission to take semester two assessments or examinations and may be required to repeat the year in full.

Unless otherwise specified for a programme or an individual module, **a student's attendance and participation may be deemed to be "non-satisfactory" if they miss more than one third of their course of study in a semester.**

2.7 Absence from Examinations

Students who may be prevented from sitting an examination or examinations (or any part thereof) due to illness should seek, through their tutor, permission from the Senior Lecturer in advance of the assessment session to defer the examination(s) to the reassessment session. Students who have commenced the assessment session, and are prevented from completing the session due to illness should seek, through their tutor, permission to defer the outstanding examination(s)/assessment(s) to the reassessment session. In cases where the assessment session has commenced, requests to defer the outstanding examination(s) on medical grounds, should be submitted by the tutor to the relevant school/departmental/course office. If non-medical grounds are stated, such deferral requests should be made to the Senior Lecturer, as normal.

2.8 Court of Examiners

Joint Honours students' Computer Science module marks are considered at a Court of Examiners in the School of Computer Science and Statistics. Agreed marks are then passed to the Trinity Joint Honours Court of Examiners where the Computer Science marks are considered alongside the marks in the other subject, where overall decisions about progression (to the following year), degree award and TJH prizes are made.

2.9 External Examiner

Professor Michael Hilton of Carnegie Mellon University is the current External Examiner for Joint Honours Computer Science.

2.10 Student Feedback and Evaluation

The school will conduct student surveys of modules on a regular basis (at least once every three years) typically around the middle of the semester and will provide feedback on the results of these surveys as soon as practical. It will also facilitate student formation with the class representatives towards the end of each semester.

3 Academic Integrity

3.1 Academic Integrity and Referencing Guide

It is clearly understood that all members of the academic community use and build on the work and ideas of others. However, it is essential that we do so with integrity, in an open and explicit manner, and with due acknowledgement. Any action or attempted action that undermines academic integrity and may result in an unfair academic advantage or disadvantage for any member of the academic community or wider society may be considered as academic misconduct.

Examples of academic misconduct and how to avoid it, including advice on referencing sources, can be found in the [Academic Integrity Library Guide](#).

Further information about academic integrity at Trinity is available at:
<https://www.tcd.ie/academicpractice/resources/academic-integrity/>.

Academic misconduct in the context of group work

Students should normally submit assessments and/or examinations done in co-operation with other students only when the co-operation is done with the full knowledge and permission of the lecturer concerned. Without this permission, submitting assessments and/or examinations which are the product of collaboration with other students may be considered to be academic misconduct. When work is submitted as the result of a group project, it is the responsibility of all students in the group to ensure, so far as is possible, that no work submitted by the group is plagiarised, or that any other academic misconduct has taken place.

3.2 The Use and Referencing of Generative AI

Aligned with the [College Statement on Artificial Intelligence and Generative AI in Teaching, Learning, Assessment & Research](#),. Where the output of GenAI is used to inform a student's document or work output, this usage should be acknowledged and appropriately cited, as per [Library guidelines on acknowledging and referencing GenAI](#). From an academic integrity perspective, if a student generates content from a GenAI tool and submits it as his/her/their own work, it is considered plagiarism, which is defined as academic misconduct in accordance with the College Academic Integrity Policy (<https://www.tcd.ie/academic-affairs/academic-policies/academic-integrity/>).

4 Study Abroad/Erasmus

For further information regarding study abroad please see the link below and the Undergraduate School Handbook ()

<https://www.tcd.ie/scss/study-abroad/outbound-students/>

5 Scholarships and Prizes

5.1 Foundation Scholarships

Students in their Senior Freshman year are eligible to take the Foundation Scholarship examinations. In exceptional circumstances students may defer them to the following year.

A Foundation or Non-Foundation scholarship is tenured for five years, during which time the Scholar is entitled to free Trinity accommodation, their evening meal free of charge at Commons, a waiver of their tuition fees or student contribution (non-EU students' fees are reduced by the value of EU fees) and a small annual stipend. Scholars are also entitled to use the post-nominal letters "sch." after their name. This scholarship is a very prestigious and substantial award given to approximately 60 students each year.

Information regarding the structure and duration of papers can be found at <https://www.tcd.ie/academicregistry/exams/scholarship/> and, for JH Students, from the Trinity Joint Honours Office at <https://www.tcd.ie/tjh/foundation-scholarship/>.

You must apply to sit Foundation Scholarship examinations. Instructions, including deadlines, are available at <https://www.tcd.ie/academicregistry/exams/scholarship/>.

5.2 Prizes, Medals and Other Scholarships

In addition to prizes mentioned in the [SCSS Undergraduate Handbook](#), the Kenneth Mulkearns Memorial Medal is specific to the Joint Honours Computer Science programme. This was founded by Irish Life Assurance plc in 1992 in memory of Kenneth Mulkearns and comprises a silver medal awarded annually to the top Trinity Joint Honours student in Computer Science and Business, majoring in Computer Science.

5.3 Gold Medal

Gold medals are awarded by the Board to candidates of the first class who have shown exceptional merit at the annual degree examination in honours or professional courses.

See the criteria for specific degree programmes by following the website for further details: <https://www.tcd.ie/academicregistry/exams/assets/local/tep-gold-medals-criteria.pdf>.