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PART I - Information

1 Introduction

The BA Moderatorship in Computer Science and Business is a four year honours degree course jointly run by the School of Computer Science and Statistics and the Trinity Business School.

This handbook contains information and regulations for all BA (Mod) Computer Science and Business students in the 2016-17 academic year.

1.1 Term Dates

Teaching is conducted in two academic terms with a total of twenty four weeks. The following table lists the duration of each term and the start and end dates for teaching in each term for the 2016-17 academic year. No lectures are held during the reading weeks in each term.

<table>
<thead>
<tr>
<th>Term</th>
<th>Duration</th>
<th>Start and End Dates (2016-17)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Michaelmas Term (MT)</td>
<td>12 weeks</td>
<td>26th September 2016 – 16th December 2016 (Reading Week: 7th November – 11th November 2016)</td>
</tr>
<tr>
<td>Hilary Term (HT)</td>
<td>12 weeks</td>
<td>16th January 2017 – 7th April 2017 (Reading Week: 27th February – 3rd March 2017)</td>
</tr>
</tbody>
</table>

1.2 Contact Information

Course Administration

<table>
<thead>
<tr>
<th>Role</th>
<th>Name</th>
<th>Email</th>
</tr>
</thead>
<tbody>
<tr>
<td>Course Director</td>
<td>Dr. Hugh Gibbons</td>
<td><a href="mailto:hugh.gibbons@scss.tcd.ie">hugh.gibbons@scss.tcd.ie</a></td>
</tr>
<tr>
<td>Joint Course Director</td>
<td>Professor Mairead Brady</td>
<td><a href="mailto:bradyma@tcd.ie">bradyma@tcd.ie</a></td>
</tr>
<tr>
<td>Course Administrator</td>
<td>Ms Sarah Smullen</td>
<td><a href="mailto:Sarah.Smullen@scss.tcd.ie">Sarah.Smullen@scss.tcd.ie</a></td>
</tr>
</tbody>
</table>
1.3 General Information

1.3.1 Academic Issues

If you experience any academic problems, below are some sources of assistance:

- the course lecturer;
- other students in the class;
- your personal tutor (or any other tutor if you cannot find yours), or the Senior Tutor;
- Course Director;
- Head of School or Director of Teaching and Learning (Undergraduate);
- Class representatives;
- Students’ Union Education Officer, (01) 646 8439, mailto:education@tcdsu.org

1.3.2 Personal Issues

If you experience any personal problems, below are some sources of assistance:

- your tutor (or any other tutor if you cannot find yours), or the Senior Tutor;
- Student Counselling Service, 7-9 South Leinster Street, student-counselling@tcd.ie; (01) 896 1407 or Niteline (Thursdays to Sundays during term only, 9pm - 2.30am) at 1800 793 793;
• Student Health Service, House 47 - Medical Director: Dr David McGrath 01 896 1556; Health Promotion Officer, Ms Martina Mullin 01 896 1556; Physiotherapist: Ms Karita Cullen 01 896 2565;
• Welfare Officer, Students’ Union, House 6, College (01) 646 8437, welfare@tcdsu.org;
• Chaplains, House 27, College: Fr Alan O’Sullivan (Roman Catholic) 896 1260; Rev. Steve Brunn (Church of Ireland) 01 896 1402; Rev. Julian Hamilton (Methodist) 896 1901; Fr Peter Sexton (Roman Catholic) 01 896 1260;
• Any student, member of staff or other person with whom you feel able to discuss your problems;
• Disability Services, Mr Declan Treanor, Room 3055, Arts Building (01 896 3475), disab@tcd.ie
• College Emergency 01-896-1999

1.3.3 Student 2 Student

From the moment you arrive in College right the way through to your end of year exams Student 2 Student (S2S) is here to make sure your first year is fun, engaging and a great foundation for the rest of your time in Trinity. You’ll meet your two S2S mentors in Freshers’ Week and they’ll make sure you know other people in your course before your classes even start. They’ll keep in regular touch with you throughout your first year and invite you to events on and off campus. They’ll also give you useful information about your course and what to look out for. Mentors are students who have been through first year and know exactly what it feels like, so you never have to worry about asking them a question or talking to them about anything that’s worrying you.

S2S also offers trained Peer Supporters if you want to talk confidentially to another student or just to meet a friendly face for a coffee and a chat. S2S is supported by the Senior Tutor’s Office and the Student Counselling Service.

http://student2student.tcd.ie, E-mail: student2student@tcd.ie, Phone: + 353 1 896 2438

1.4 About School of Computer Science and Statistics in Trinity

The School of Computer Science and Statistics comprises the Department of Computer Science and the Department of Statistics and forms part of the Faculty of Engineering, Mathematics and Science. The Department of Computer Science was founded in 1969 and the BA Moderatorship in Computer Science had its first intake of students in 1979.

The School currently runs four full-time and one part-time degree programme with over 800 undergraduate students. The School also offers a range of postgraduate courses, with over 300 students. In addition, over 150 postgraduate students are studying for research degrees in the School.

The School is a vibrant centre of research. The School with Electrical Engineering leads the Centre for Telecommunications Value-Chain Research (CTVR), a Science Foundation Ireland (SFI) Centre for Science, Engineering and Technology (CSET). It is also a major partner in two other important CSETs: LERO (the Irish Software Engineering Research Centre); Smart and Sustainable Cities; and ADAPT.
Research activity is channelled through our five research disciplines:

- Computer Systems Discipline, led by Prof. Donal O'Mahony;
- Intelligent Systems Discipline, led by Dr. Declan O’Sullivan;
- Software Systems Discipline, led by Dr David Gregg;
- Statistics Discipline, led by Prof. Simon Wilson;
- Information Systems Discipline, led by Prof Brendan Tangney.

We have two Research Centres: the Centre for Research in Information Technology in Education and the Centre for Health informatics.

1.5 About the Trinity Business School

The Trinity Business School was founded in 1925 and has had an innovative role in management education and research which both serves and influences industry. Over the years, our School has played a pioneering role in bringing the MBA to Europe and has created one of Europe’s most sought after undergraduate business degree programmes. We have a series of top ranked MSc programmes and our innovative new undergraduate business degree (Bachelor of Business Studies, BBS) will take in its first students in 2016/17. We also have a vibrant PhD programme with successful graduates working across the globe and generating impact through their research. The Trinity Business School enjoys a strong international profile and maintains excellent relationships with Irish and global organisations in the private, public and voluntary sectors. The Trinity Business School is ranked 1st in Ireland he School is ranked 1st in Ireland and 16th in Western Europe (Eduniversal Deans' Ranking 2015).

The School’s mission is to educate the most able undergraduates, postgraduates and experienced managers, providing each with the best disciplinary competence in management as well as a critical and inquiring understanding of organisations. Our students, faculty, staff and alumni comprise one of the finest business school communities in Europe.

**Undergraduate**: The School’s undergraduate programmes are characterised by focus and unique curricula. The B.B.S. degree allows undergraduates to specialise in Business, while the B.A. Moderatorship in Economic and Social Studies (BESS) enables undergraduates to combine Business with Economics, Political Science or Sociology to honours level. The Business Studies and a Language degree combine business studies with French, German, Spanish, Polish or Russian. In September 2009 two new undergraduate programmes were introduced: Law and Business as well as your degree choice Computer Science and Business. Both have been very successful.

**Research**: The Trinity Business School has a globally-recognised track record in all areas of Business research, most particularly international business, public service management, entrepreneurship and finance. The Business School fosters individual research and scholarship by all members of staff and has over 50 PhD students. Research in Trinity Business School is both a collective and individual endeavour. The basic element of research is the inquisitive individual mind, seeking answer to managerially relevant questions. Much of our work is carried out individually, but much also is
undertaken in local, national or international collaborations.


**Trinity MBA**: The Trinity MBA is one of Europe's longest established full time, one-year international MBA programmes, with a multinational student body representing 15 or more nations and a global reputation consistent with Trinity's four hundred year old tradition. The Trinity Business School has also more recently established the Trinity part-time MBA, which is offered over two years and is designed for delivery to busy managers, executives and business owners who need to balance their study with work commitments.
PART II - Regulations

This part of the Course Handbook sets out the examination regulations that apply to the BA (Mod) Computer Science and Business in the 2016/17 academic year.

The College Calendar, which is published annually at the beginning of each academic year, contains the following additional regulations:

- **General Regulations** that apply to all degree programmes in the University
- **General Faculty Regulations** that apply to courses within the Faculty of Engineering, Mathematics and Science
- Regulations that apply specifically to the Moderatorship in Computer Science and Business

If any discrepancy exists between the regulations in this document and the College Calendar, the College Calendar takes precedence.

The Calendar is available online at [http://www.tcd.ie/calendar/](http://www.tcd.ie/calendar/)

**2 Regulations Applying to All Years**

The following regulations apply to all Computer Science and Business students.

**2.1 Attendance and Participation**

Students are required to attend all lectures, laboratory and tutorial sessions associated with their course and to participate fully in the academic work of their class.

Students must notify the lecturer concerned or their tutor as early as possible if they are unable to attend lectures, laboratories or tutorials or to submit coursework for any reason. Students who are absent for medical reasons should notify their tutor and will usually be required to provide a medical certificate.

College regulations on Attendance can be found in the College Calendar, Section H5-6: General Regulations and Information or online at:


**2.2 Non-satisfactory Attendance or Performance**

At the end of each teaching term, students whose attendance or performance in coursework has not been satisfactory may be reported to the Senior Lecturer’s Office as non-satisfactory for that term. Normally, where students are non-satisfactory in a course for two terms in the year they may be refused permission to take their annual examinations and may be required to repeat the year.
2.3 Coursework

It is the responsibility of each student to retain a copy of any coursework that they submit. Please consult the module descriptors for details on the different types of assessment for each module.

2.4 Plagiarism

College regulations on Plagiarism can be found in the College Calendar:


We reserve the right to use plagiarism detection technology to investigate suspicions of plagiarism.

2.5 Examination Regulations

To rise from one year to the next year of the programme, students must satisfy their examiners subject to the regulations set out in this section.

All regulations pertaining to examinations can be found online in the College Calendar in Section 50:


2.5.1 Serious Attempt

Students who do not make a serious attempt at their examinations may be excluded from the course.

2.5.2 Overall Grade

Students who pass their annual examinations are awarded an overall honours grade for the year based on the overall average mark achieved. Students who pass their examinations at supplementals are awarded an overall pass grade for computer science and statistics subjects and are awarded the grade achieved for the business subjects.

<table>
<thead>
<tr>
<th>Grade or Description</th>
<th>Code</th>
<th>Explanation</th>
</tr>
</thead>
<tbody>
<tr>
<td>First Class Honors</td>
<td>I</td>
<td>70% and above (annual examination only)</td>
</tr>
<tr>
<td>Second Class, First Division Honors</td>
<td>II.1</td>
<td>60 – 69% (annual examination only)</td>
</tr>
<tr>
<td>Second Class, Second Division Honors</td>
<td>II.2</td>
<td>50 – 59% (annual examination only)</td>
</tr>
<tr>
<td>Third Class Honors</td>
<td>III</td>
<td>40 – 49% (annual examination only)</td>
</tr>
<tr>
<td>Pass</td>
<td>P</td>
<td>Passed all courses or has compensated for failure in a single course (supplemental examinations only)</td>
</tr>
<tr>
<td>Fail</td>
<td>F</td>
<td>Failure in one or more subjects</td>
</tr>
<tr>
<td>Absent</td>
<td>A</td>
<td>A – Absent without explanation</td>
</tr>
<tr>
<td></td>
<td>a</td>
<td>a – Absent with permission</td>
</tr>
<tr>
<td>Deferred</td>
<td>Def</td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>-----</td>
<td></td>
</tr>
<tr>
<td>Excluded</td>
<td>Excluded from programme</td>
<td></td>
</tr>
<tr>
<td>Exempt</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Incomplete</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Medical certificate</td>
<td>MC</td>
<td>Absent on medical grounds</td>
</tr>
<tr>
<td>Non-satisfactory</td>
<td>NS</td>
<td>Non-satisfactory performance during year</td>
</tr>
<tr>
<td>Off books</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Repeat year</td>
<td>Students who have failed a year for the first time may repeat their studies if they have achieved an acceptable minimum standard (supplemental examinations only)</td>
<td></td>
</tr>
<tr>
<td>Withheld</td>
<td>RW</td>
<td>Results withheld for academic or administrative reasons</td>
</tr>
</tbody>
</table>

### 2.5.3 Publication of Examination Results

Annual and supplemental examination results are published anonymously in numerical order by student number on the School of Computer Science & Statistics notice board. The results for individual courses will be coded according to the table above.

### 2.5.4 Discussion of Examination Performance

College regulations on Access to scripts and discussion of performance can be found in the College Calendar, online in Section 51:


### 2.5.5 Appeals

Students may appeal their examination results using the Faculty and College appeals process of the administering faculty. College regulations on Re-check / re-mark of examination scripts and Academic Appeals can be found using this link:

[https://www.tcd.ie/academicregistry/exams/results/recheck/](https://www.tcd.ie/academicregistry/exams/results/recheck/)

### 2.6 Module Descriptors

All module descriptors are available to view through the my.tcd.ie portal and on the course website:

[https://www.scss.tcd.ie/undergraduate/computer-science-business/](https://www.scss.tcd.ie/undergraduate/computer-science-business/)

### 2.7 Senior Sophister Final Year Project

Details on the final year project are available here:

[https://www.scss.tcd.ie/StudentProjects/index.php](https://www.scss.tcd.ie/StudentProjects/index.php)
2.7.1 Research Ethics for Senior Sophister Final Year Projects

Any research project that involves human participation conducted through this course (for example, a questionnaire or survey, or system user-evaluation, etc.) must have independent review by a Research Ethics Committee before its commencement.

Individual applications are considered on their own merits. A basic principle is that prospective participants should be fully informed about the research and its implications for them as participants, with time to reflect on the possibility for participation prior to being asked to sign an informed consent form. Informing prospective participants fully includes declaring potential conflicts of interest that the researcher may have in conducting the research, detailing how participants may withdraw data associated with their participation from further analysis within the study, explaining the preservation of their anonymity within the study, warning them about potential consequences of discovery during the study of issues that would necessarily have precedence over assurances of anonymity, and so on.

Application forms, with guidelines, can be found here:

https://www.scss.tcd.ie/Local/research_unit/ethics/

The Research Ethics Committee will consider each application and normally provide a response within two weeks but not more than one month later. You will not receive an automated acknowledgement that your application has been received (therefore, you can be certain that when you receive mail about your application, it has been addressed).

It takes time to prepare an application for research ethics approval, to have the application considered, and to respond to feedback on the application where issues are raised. You should plan in your work for the time it takes to obtain research ethics approval.

To apply for research ethics approval, you should email your application to research-ethics@scss.tcd.ie. You will not receive an automated acknowledgement that your application has been received (therefore, you can be certain that when you receive mail about your application, it has been addressed).

All applications must be reviewed and signed by the research Supervisor or Principal Investigator on the project. This signature confirms an assertion that the application is complete in terms of its formal requirements; it does not stand as proxy for ethical approval. Forms which are not signed or presented to an acceptable standard (eg: incomplete; excessive typographical or grammatical errors) will be returned and may therefore incur delays for the researchers involved.

Retrospective approval will not be granted.

Please also note, research conducted in the School of Computer Science and Statistics should be undertaken with cognisance of the TCD Guidelines for Good Research Practice.

http://www.tcd.ie/about/policies/assets/pdf/TCDGoodResearchPractice.pdf