Trinity College Dublin



Senior Lecturer's Annual Report 2010/11

including Admissions Data for 2011/12

For University Council on 15th February 2012

Dr. Patrick Geoghegan Senior Lecturer February 2012

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Senior Lecturer's Annual Report 2010/11

I. INTRODUCTION AND OVERVIEW

Introduction

This is the sixteenth Senior Lecturer's Annual Report to the University Council, providing data on applications and the admission of undergraduate students, and developments in the area of undergraduate studies. The report provides the University Council, and the wider College community, with the statistical information needed to make informed policy decisions about undergraduate education in the College. It also assists in the process of review and evaluation.

Statistical data covers the period 2010/11, and admissions data covers 2011/12.

The Role of the Senior Lecturer/Dean of Undergraduate Studies

The Senior Lecturer is the academic officer with responsibility for admissions, as well as for the progression and examination of undergraduate students. The Senior Lecturer is administratively supported by staff in the Office of the Vice-Provost. Arising out of the review of the Office of the Vice-Provost, it was agreed at Council in October 2011 that in order to provide clarity about the role and responsibilities, the Senior Lecturer may also be described as the Dean of Undergraduate Studies when exercising functions relating to undergraduate students (CL/11-12/035).

Undergraduate Studies Committee

The Undergraduate Studies Committee (USC) is a sub-committee of the University Council. It was established in October 2008, and amalgamates the work of the old Undergraduate Teaching and Learning Committee, and the Centre for Academic Practice and Student Learning Committee. The committee is chaired by the Senior Lecturer, following a recommendation of the Review Taskforce which was approved by Council and Board in October 2010. Prior to that it was chaired by the Vice-Provost/Chief Academic Officer, and the VP/CAO chaired the first meeting of USC in 2010/11. The membership and terms of reference of the committee can be found online at:

www.tcd.ie/vpcao/council/undergraduate-studies.php.

In 2010/11 there were six meetings of the Undergraduate Studies Committee. Minutes of these meetings are available via the Trinity College Local Home Page. During 2010/11 the Committee discussed a number of areas of interest to the general College community including:

¹ www.tcd.ie/vpcao/council/usc-agenda-minutes.php. Senior Lecturer's Annual Report 2010/11

- Maintaining the Distinctiveness of TCD's Undergraduate Curriculum (UGS/10-11/004). The Committee considered ways of safeguarding and promoting the Trinity undergraduate curriculum, and ensuring that it continues to provide a distinctive educational experience to students.
- Foundation Programme for International Students (UGS/10-11/006). During the year there was discussion of the agreement signed with Study Group International to provide a foundation studies programme for international students.
- Plagiarism (USC/10-11/031). The Committee discussed ways of raising awareness
 of what constitutes plagiarism across the student body, perhaps through web-based
 tutorials or by developing easy-to-understand definitions of what it means and
 what the consequences are.
- The Academic Year Structure (UGS/10-11/041). Responses were gathered from Schools and Course Offices during a consultation process, and the Committee then discussed the findings. It was agreed that study week would remain fixed across College, and that the current academic year structure should remain unchanged.

New Course Proposals

In 2010/11 the Undergraduate Studies Committee discussed and recommended the following new course proposals, which were subsequently approved by the University Council.

- A specialist diploma in Stage Management and Technical Theatre (UGS/10-11/012), to be launched 2012/13 (The award title of Professional Diploma was approved at a later date).
- A BSc in Education Studies was validated, to be delivered by Marino Institute of Education (UGS/10-11/021)
- A five-year integrated programme in Computer Science (UGS/10-11/040), leading to the awards of a BA (Mod) and a Master in Computer Science.
- Five-year integrated programmes in Engineering, and Engineering and Management (UGS/10-11/049), leading to the awards of BAI and MAI (Studia).

In addition there were changes to some existing courses and programmes:

- The undergraduate programme, Computer Science, Linguistics and a Language, was renamed Computer Science and Language (UGS/10-11/043).
- The Moderatorship in Philosophy and Political Science was discontinued (UGS/10-11/024), as students can now take this combination under the Philosophy, Political Science, Economics and Sociology (PPES) programme. The last Junior Freshman cohort entered in 2011/12.
- Council also approved a proposal for graduate entry to the undergraduate degree in pharmacy (CL/10-11/071).

Student Cases

The Senior Lecturer has responsibility for deciding on undergraduate student cases. In 2010/11 there were a total of 2,045 decision memoranda issued. This represents an increase of 38% since 2007/08 see Table 10.

Summary of Admissions Data

In 2011 TCD received 7,770 (or 11.5%) of first preference applications in the CAO system, an increase on recent years of 0.5%. In the mid-1990s the figure was 17-18%, although this declined to 12.4% by the end of the decade and has remained at approximately 11-12% ever since.² Council and Board was asked to note in 2000 that this decline was due to the removal of overseas applications from the CAO system, and the increase in the number of applications to private colleges.

Of the 67,360 people who applied for Level 8 courses in Irish higher education institutions through the CAO in 2011, 18,437 listed TCD for one or more of their CAO course preferences (27%).

Nationality of New Entrants

In 2011 TCD admitted 3,548 students from Ireland and sixty-seven other countries around the world (see Table A17). The majority of students are from Ireland (here defined as the Republic of Ireland) with 2,588 students, followed by the United Kingdom (Great Britain and Northern Ireland) with 176 students, the United States with 173 students, France with 142 students, Germany with 86 students, and Spain with 45 students. 577 students are from the EU (excluding Ireland), 383 students from the rest of the world.

In percentage terms 73% of new entrants are from the Republic of Ireland, 16% from the rest of the EU, and 11% from the rest of the world.

There has been a gradual increase in the international student body over the past fifteen years. In 1997/98 there were 12,736 registered students, of which 6.6% were from other parts of Europe, and 4.5% from the rest of the world. Of the 16 747 registered students in 2010/11, 12.2% were from Europe (not including Ireland) and 9.3% were from the rest of the world. The figures for new entrants correspond with the data for the geographical distribution for the entire student body in TCD (see Figure 8).

Ireland, Northern Ireland, and Great Britain

In the collection of statistical data it is sometimes difficult to distinguish between Northern Irish and Irish students, and between Northern Irish and British students, because the information collected relies heavily on stated nationality which does not always correspond to the information given for home address. This year an attempt was made to analyse the

² See p.2 of the Senior Lecturer's Annual Reports for 1995/96 and 1996/97 (www.tcd.ie/vpcao/council/senior-lecturer-reports.php). By 1999/00 the figure had dropped to 12.4% and the decline continued.

geographical distribution of new entrants from the thirty-two counties using the information gathered of those who list home addresses on the island. Table A18 shows that of the 2,805 students who list a home address on this island: 1,423 (51%) are from Dublin; 734 (26%) from the rest of Leinster; 288 (10.2%) from Munster; 189 (6.7%) from Connaught; 109 (3.9%) from the Ulster counties of Donegal, Monaghan and Cavan; and 62 (2.2%) from Northern Ireland.³

Why Students Choose Trinity

Each year new entrant students are asked to indicate on a scale of 1-4 the most important factors they considered before choosing to apply to TCD (Figure 7). Once again the reputation of the course at Trinity is the most important factor (69%), alongside Trinity's international reputation (69%); other factors such as Trinity's research reputation (42%) are less significant. The TCD website is regarded as the most important source of information (81%), followed by the TCD prospectus (69%) and the TCD Open Day (41%) as shown on Table 7.⁴

In similar surveys conducted between 2000 and 2010 similar results were found. In 2001 it was noted that 58% of new entrant students indicated that Trinity's reputation for quality in teaching was the most significant factor, and this remained the single most significant factor in subsequent years (at approximately 58-59%). The phrasing of some of the questions was changed in 2009/10 but the evidence would suggest that 'reputation of the course at Trinity' is comparable to 'reputation for quality in teaching'.

³ In 1996/97 there were 635 students from Northern Ireland in the entire student population (UG and PG)

⁴ The internet was identified as a significant factor in the third Senior Lecturer's Annual Report, for 1997/98. On p. 5 it notes that 32% had consulted 'Trinity world wide web, a surprisingly high number' (www.tcd.ie/vpcao/council/senior-lecturer-reports.php). This had risen to 54% by 1999/00 and 74% by 2000/01.

II. APPLICATIONS AND ADMISSIONS 2011

Student Applications and Admissions

In 2011, Trinity continued to attract a substantial proportion (11.5%) of first preference applications in the CAO system (11% in 2010 and 11% in 2009). In general, course quotas were met. There was an overall College ratio of 2.7:1 (2.7:1 in 2010) of first preference applications to course quotas. The Faculty of Health Sciences was the highest this year at 4.1:1 (4.1:1 in 2010). The overall College ratio of eligible first preference applications to course quotas was 1.8:1 (1.8:1 in 2010).

See Table A5 on pages 52-53 in the appendices.

Figure 1: Ratio of First Preference Applications to Quotas 2011, 2010, 2009

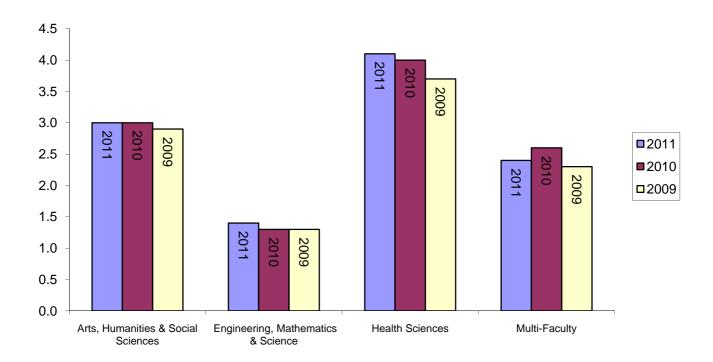
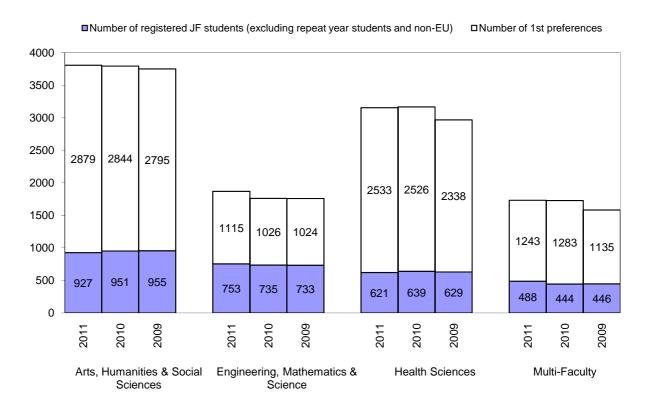


Figure 2: First Preference applications and numbers registered 2011, 2010, 2009



Out of a total of 60 undergraduate full-time single and joint honor CAO courses (excluding TSM), six (10%) did not meet their quota because of insufficient eligible applications, and of 25 TSM subjects, three (12%) did not meet their quota for the same reason (see Table A11 (a) on page 59 in the appendices).

For more detailed information on applications and admissions see Appendix A.

Entry to Medicine

Following a recommendation of the 'Report of the Working Group on Undergraduate Medical Education and Training 2006' (the Fottrell Report) an additional admission test was introduced for students seeking admission to undergraduate Medicine. The test, Health Professionals Admissions Test-Ireland (HPAT-Ireland), measures a candidate's logical reasoning and problem solving skills as well as non-verbal reasoning. The test is held in February each year and is administered by ACER (Australian Council for Educational Research); a company appointed following an international tendering process.

The allocation of places for Medicine is determined on the basis of a weighted combination of the Leaving Certificate Examination (LCE) score and the HPAT-Ireland score. Applicants to Medicine who achieve above 550 LCE points are credited with 550 points, plus an additional 1 point for every 5 LCE points attained, e.g. students who attain 600 LCE points are credited with 560 points. In addition, applicants may attain up to 300 points from the HPAT test, resulting in a combined maximum of 860 points. The scaling down of points in excess of 550 is intended to strike a balance between the perceived pressures on students to achieve maximum grades in the Leaving Certificate Examination while at the same time recognising excellence when it has been achieved.

The first HPAT-Ireland test took place in February 2009. In 2008, students were required to present a minimum of 580 points to gain admission to Medicine. The table below shows the minimum scores required for entry since the introduction of the HPAT.

Table1: Minimum scores required for Entry to Medicine 2011-2009

	2011	2010	2009
No. of Places	123	109	109
Min. Leaving Cert. score	535	540	530
Min. HPAT-Ireland score	181	172	160

Entrance Exhibitions 2011

Four hundred and twenty (420) students were awarded an entrance exhibition in 2011 representing 14.8% of the EU Junior Freshman class for 2011/12. Of this figure, 34 were Alevel students and 8 students held other EU qualifications.

A total of 57,532 pupils sat the Leaving Certificate (Established and Vocational Programme) examination in 2011. Of those that applied to the CAO, 1,140 achieved 560 points or more, and 423 (37%) of these students accepted a place at Trinity College. However, not all of these subsequently registered and, therefore, the number of Leaving Certificate students receiving the entrance award is lower than the number who originally accepted a place. Sixty-one (61%) per cent of entrance exhibitioners were female in 2011 (61% in 2010 and 61% in 2009). Receptions for all entrance exhibitioners, their parents/guardians and school principals were held over three evenings on 28-30 November 2011.

Entrance Exhibitions 2010

On the basis of public examination results, entrance exhibitions are awarded to EU new entrants to full-time undergraduate degree programmes who achieve a minimum of 560 points. Four hundred and twenty-nine (429) students were awarded an entrance exhibition in 2010 representing 15.5% of the EU Junior Freshman class for 2010/11. A total of 54,481 pupils sat the Leaving Certificate (Established and Vocational Programme) examination in 2010. Of those that applied to the CAO 1,160 achieved 560 points or more and 458 (39%) of these students accepted a place at Trinity College. Entrance exhibitions were also awarded to 44 A-level students and 9 students with other EU qualifications.

Sixty-one (61%) per cent of entrance exhibitioners were female in 2010 (61% in 2009 and 57% in 2008). Receptions for all entrance exhibitioners, their parents/guardians and school principals were held over three evenings in November 2010.

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Health Sciences

Multi-Faculty

Figure 3: Entrance exhibition awards 2011, 2010, 2009

See Tables A14 and A15 on pages 64-67 in the appendices for further information on points at entry by course.

& Science

Matriculation Examination

A matriculation examination is held in Trinity College every year, usually in March or April. Since 2003, only two subjects are examined, namely, Geology and Biblical Studies. Eighteen (18) candidates presented for the Geology examination in 2011 (12 in 2010) and six candidates presented for Biblical Studies this year (5 in 2010).

Table 2: TCD Matriculation Examination 2011 - 2008

Arts, Humanities & Social Engineering, Mathematics

	2011	2010	2009	2008
Biblical Studies	6	5	10	0
Geology	18	12	13	18
Total	24	17	23	18

Alternative Admission Routes and Access Initiatives

Alternative admissions and access applications to the university are categorised into three principal types: (a) students with a disability, (b) mature students applying for admission under the mature student dispensation scheme, and (c) socio-economically disadvantaged students. In addition to applying through the CAO, applicants in these three groups are invited to submit separate applications directly to the university.

College's Strategic Plan is committed to increasing the number of students from under-represented groups to undergraduate programmes. The Strategic Plan (2009-2014) makes a commitment to increase the proportion of students targeted from under-represented groups from 15% to 22% of CAO new entrants by 2013. In May 2009 the University Council approved the recommendations set out in the Access Plan 2009 - 2013. Achieving the set

targets is dependent on commitments in the 'National Plan for Equity of Access to Higher Education 2008-2013' and on being able to maintain adequate resourcing of student supports.

In 2011, a total of 524 (468 in 2010) students from under represented groups registered on undergraduate degree programmes, representing 18.8% of the CAO intake. Almost forty-one percent (40.6%) of these are mature students.

Further analysis of the breakdown of undergraduate new entrants, by key access criteria, in each Faculty may be found in Table A10(a) on page 58.

(a) Students with a Disability

The Disability Access Route to Education (DARE) scheme was formally launched in 2010. Thirteen (13) third-level institutions currently participate in the scheme. Applicants who disclose that they have a disability on the CAO application form are required to provide additional information and certain documentation to the CAO. Applicants are assessed for eligibility for the scheme and, if deemed eligible, they may be granted a concession on points, if required.

It should be noted that many applicants with a disability do not disclose this information on the CAO form and, consequently, the number of registered new entrants with a disability tends to be greater than the numbers stated in this report. Forty-four (44) students, now registered, either, disclosed a disability via their CAO applications but did not go through the DARE process, or were deemed ineligible under the DARE process and achieved a place on full points. Twenty-five (25) students whilst eligible for DARE achieved a place on full points. In addition, 31 students declared a disability after College registration, bringing the total to 211 new entrants registered with the Disability Service, as at 26th October 2011.

Details concerning the distribution of undergraduate new entrants with a disability across faculties may be found in Table A10(b) on page 58.

Table 3: Number of applicants with a disability, eligible applicants, offers and registered students 2011, 2010, 2009

Applications	2011	%	2010	%	2009	%
Total number of applicants to TCD who disclosed a disability on the CAO application form	990		912		687	
Number of applicants who completed 'DARE supplementary process'	703	71%	568	62%	646	94%
Number of applicants eligible for DARE consideration on grounds of disability	413	59%	271	47%	156	23%
Total number of new entrants with disabilities entering on full points	69		89		91	
Number of DARE eligible entrants who entered on full points ^	25		19		31	
Number of new entrants entering via DARE	72		45		32	
Total number of registered students disclosing through CAO as at 26 October	141		134		123	
Number of students who declared disability <u>after</u> college registration as at 26 October 2011*	31	18%	41	23%	88	42%
Total number of students registered with a disability as at 26 October 2011	172		175		211	

[^] This is a sub-section of total number of new students entering on full points.

(b) Students Applying for Admission under the Mature Student Dispensation Scheme

Applicants under this scheme must be over twenty-three years of age and are assessed on the basis of their complete academic profile, taking into account work and life experience. In 2011, 928 mature applicants applied under the Mature Student Dispensation Scheme (941 in 2010), of whom 168 (18%) were offered places, and of these 142 (84%) subsequently registered. This figure, of 142, includes entrants progressing via the 'facilitated entry' scheme through the Trinity Access Programmes (TAP) Foundation and Partnership Courses for Mature Students. In 2011, there were 27 applications from mature students, through these routes, who were all were offered places and subsequently registered. These figures are also included in data provided by TAP and for further information please see details below provided in relation to the Foundation Course for Higher Education-Mature Students and the Partnership Foundation Courses.

Mature students are also admitted to the undergraduate degrees in Nursing and Midwifery under the Mature Student Dispensation Scheme. Applicants to these

^{*}Percentage calculated against the total for 2011 undergraduate students registered with the students registered with the service as at 26 October 2011

courses are assessed externally by the Nursing Career Centre. Seventy-one (71) mature students registered on degree courses in Nursing and Midwifery in 2011 (64 in 2010)

Further details of students admitted under the Mature Student Dispensation Scheme and by the Nursing Career Centre, together with an indication of the trends in mature student applications and distributions across faculties, are shown in the comparative data in Table A9(b) on page 57.

(c) Socio-economically disadvantaged students

(i) Post-entry Progression Programme

TAP has developed a range of post-entry supports in response to recognised student needs. These include a variety of orientation programmes, academic supports including extra tuition, a laptop lending service, a Writing Resource Centre and Mathematics Help Room, and the TAP Studio – a designated study space equipped with IT resources. TAP also provides financial assistance and a supported accommodation scheme, as well as social and personal supports from dedicated TAP advisors. The development of the post-entry programme means that students can now avail of a range of training sessions including: Child Protection Training, Listening Skills, CV Building and Presentation skills to aid them in their career planning. Students also have the opportunity to attend workshops given by companies such as Hume Brophy, Grant Thornton and Google. TAP also works closely with the Library and other support services in College including the Student Counselling Service, the Disability Service, the College Health Service, the Accommodation Office and the Tutorial Service.

(ii) The School and Community Outreach Links (SCOL)

The School and Community Outreach Links initiative enables the involvement of Trinity College with schools and communities where there is little or no tradition of progression to third-level. TAP is assisted by Schools in College each year in developing and delivering activities to over 40 primary and second-level schools and a selection of community groups. Primary school activities begin with fifth class pupils and continue throughout the second-level school cycle.

(iii) Concession on Points

Young adults who are assessed through the Higher Education Access Route (HEAR), and are deemed as socio-economically disadvantaged, are eligible for a concession on points for entry to an undergraduate degree and/or diploma courses. Applicants are assessed for eligibility on the basis of a multi-indicator model that aims to assess educational disadvantage. These students must satisfy the minimum matriculation requirements for entry to their course of choice.

In 2011, 157 students entered College through this route (126 in 2010). This figure includes students from the TAP Foundation Course (Young Adults) and Liberties College Partnership Foundation Course. An increase in demand was notable this year across courses in the Faculties of Engineering, Mathematics and Science and Health Sciences. In particular, 2011 witnessed the first ever HEAR entrants to Earth Sciences and Nanoscience, Physics and Chemistry of Advanced Materials.

Global admissions to HEAR increased by 37% in 2011, approximately 1400 students registered in sixteen higher education institutions. Further information about HEAR can be found at www.accesscollege.ie.

(iv) Foundation Course for Higher Education – Mature Students

This one-year foundation course is aimed at mature students from socioeconomically under-represented groups who have not yet realised their full
educational potential. Students who successfully complete the course are awarded a
Certificate in Foundation Studies for Higher Education and are eligible for facilitated
entry to College. To be eligible for a place students must achieve a minimum overall
grade of 50%, although, for higher demand courses significantly higher grades are
required; for example, Social Studies requires a minimum grade of 60%, whereas Law
and Physiotherapy require a minimum grade of 65%. Places are allocated on the basis
of academic merit and students must select up to five College courses on their CAO
preference list.

Twenty-six (26) students registered in 2010/11. Of these, 18 students completed the course and 16 progressed to undergraduate degree courses in TCD. Twenty-five (25) students have registered on this foundation course for the 2011/12 academic year.

(v) Foundation Course for Higher Education – Young Adults This is a one-year foundation course that caters for young adults (17-21 years old), from under-represented socio-economic groups, who have demonstrated academic potential but who require an additional year of education to prepare for third-level. It is open to applicants from schools linked to higher education access programmes. Twenty-eight (28) students registered in 2010/11.

Students who successfully complete the course are awarded a Certificate in Foundation Studies for Higher Education and are eligible to compete for a place in College if they achieve a minimum overall grade 50% (65% for Law or 70% for specific courses in Health Sciences). In 2010/11, 25 of the 28 registered students completed the course and 23 progressed to undergraduate degree courses in TCD.

Twenty-nine (29) students registered in September 2011 for the 2011/12 course.

(vi) Partnership Foundation Courses

Originally approved as part of College's efforts to meet the 15% quota of non-traditional students in undergraduate courses (now revised upwards to a 22% target), an arrangement was entered into, in 2004/05, with three City of Dublin Vocational Education Committee (CDVEC) colleges, to develop and co-deliver a Foundation Course in the Liberal Arts for access to a wide range of undergraduate courses. The CDVEC colleges involved are the Liberties College, Dublin 8; Pearse College, Dublin 12; and Plunket College, Dublin 9. The course was run on a pilot basis in 2004/05 and the CDVEC colleges, supported by Trinity College, successfully negotiated with the Further Education and Training Awards Council (FETAC) for accreditation within the National Framework of Qualifications (NFQ). In April 2011, University Council included CDVEC Rathmines in the partnership arrangement so students on their equivalent course can avail of progression opportunities.

Twenty-two (22) students from this scheme progressed to undergraduate courses in Trinity College in 2011 (21 in 2010). Sixty-two (62) students registered in 2011 for the Partnership Foundation Courses: Liberties College (18) Pearse College (24) and Plunket College (20).

Table 4: Number of admissions to College through the Trinity Access Programmes 2011, 2010, 2009

Entry Route	Number of Students 2011	Number of Students 2010	Number of Students 2009
Full points	34	30	17
Concession on points	84	62	44
HEAR / DARE*	4		
Foundation Course – Mature Students	17	21	13
Foundation Course – Young Adults	23	23	22
CDVEC Colleges:			
- Liberties Liberal Arts	12	11	13
- Pearse College	6	4	2
- Plunket College	4	6	3
Total	184	157	114
Percentage Increase/Decrease on previous year:	17.2%	37.7%	-17.4%

^{*}The four people cited as HEAR/DARE satisfied entry criteria for HEAR and DARE schemes and are being supported for different reasons by both offices. They were admitted under 'concession on points' but as they meet criteria for both schemes, we have noted the number separately.

Mature Students Office

The Mature Students Office, part of TAP, serves to encourage and support the access and integration of mature students into college life.

This year two hundred and thirteen (213) mature students registered across all faculties in Trinity College (this figure includes nursing students). Supports for registered mature students include:

- A financial information morning in July
- A four day Welcome Programme in early September
- A Mature Student Resource Centre for private study
- Drop in clinics providing advice and advocacy
- Mid-term review clinics
- Social activities in conjunction with the Mature Student Society

The Mature Students' Officer engages in extensive external liaison with Vocational Education Committees and Adult Education Centres, particularly in the Dublin, Border, Midlands and Western regions, to promote TCD, to outline the opportunities available to mature learners and to support the application process. One-to-one support for applicants is also available. A Mature Student Open Evening took place in January 2011. Due to the introduction of a two day Open Day programme the Mature Student Open Evening was replaced with an evening information seminar held on 12th January 2012.

New Entrant CAO Preferences

Analysis shows, in 2011, that 60% of new entrants were registered to their first preference CAO choice, with 14% and 8% registered to their second and third choice respectively. Students registering on courses which represented a lower preference (4-10), accounted for 18% of new entrants. See Figures 4, 5 and 6 below and Table A4 on page 50 in the appendices.

Figure 4: New Entrant Data – analysis of preference of registered course

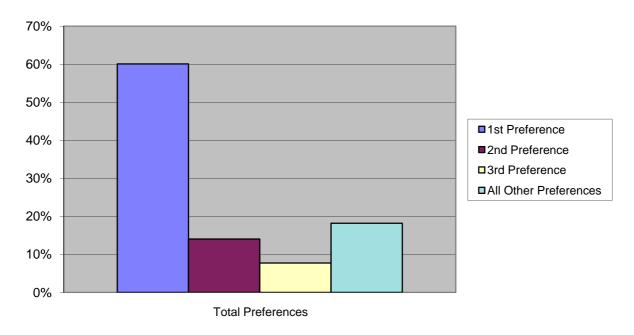


Figure 5: Admissions Preference Data – number of students registered in each faculty according to CAO preference

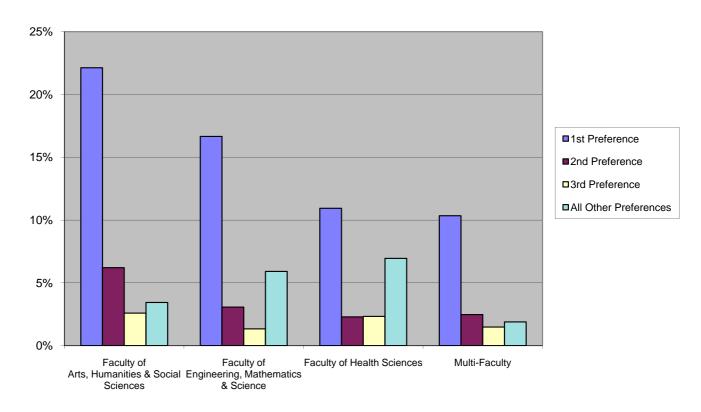
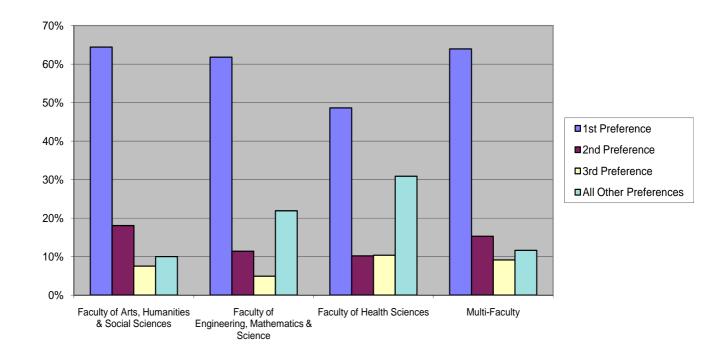


Figure 6: Admissions Preference Data – number in each faculty, according to CAO preference, as a percentage of total new entrants in each faculty



New Entrant Nationality Data

In 2011, students entering full-time undergraduate courses and programmes for visiting students came from 68 different countries. With the exception of Ireland the top five home countries, in order of the most student numbers, are United Kingdom (Great Britain and Northern Ireland) the United States, France, Germany and Spain. The top five countries in 2010 were the United States, United Kingdom (Great Britain and Northern Ireland), France, Germany and Spain. In the 2010/11 Senior Lecturer's Annual Report the total figure of non-Irish students specified was 902 representing almost 25% of the new entrant population. Given the date of publication of that report, figures for new entrants who registered as new entrants in the Hilary term were not included. When these are included the total number of non-Irish new entrants in 2010/11 changes to 1,003 representing approximately 27.6% of the new entrant population.

So far this year, 960 non-Irish new entrants have registered, representing 26.8% of the current new entrant cohort. Full data on the year is not yet available but College has received applications from 186 students wishing to visit Trinity in Hilary term 2012 (Non-EU Visiting: Semester Start-up Hilary Term 73, Hilary Term (non-Semester Start-up) 65; Erasmus: 46 and EU Visiting: 2).

The number of new-entrants, classified as non-EU for the purposes of fees, registered to full undergraduate degrees has increased from 99 students in 2010/11 to 114 in 2011/12 (Joint degree in Human Nutrition and Dietetics not included).

Please see Table A17, A18, A19 (a) and A19 (b) on pages 69 to 74 for more detailed data in relation to new entrant students and their nationality profile.

Total CAO and Direct entry registered students 2011

Table 5 below shows all new entrants to undergraduate courses in 2011/12.

Table 5: Total CAO and direct entry registered students

New Entrants	2011/12	2010/11	2009/10	2008/09
Arts, Humanities, and Social Sciences (CAO)	927	951	955	844
Engineering, Mathematics and Science (CAO)	753	735	733	720
Health Science (CAO)	621	639	629	614
Multi Faculty CAO	488	444	446	391
Total CAO entry	2,789	2,769	2,763	2,569
Direct entry and Level 7 courses	791	866	790	758
Total CAO and Direct entry registered students	3,580	3,635	3,553	3,327

New Entrants' Survey 2011

The annual new entrants' survey is distributed to students of full-time undergraduate degree programmes. Part-time students, Erasmus and visiting students were not surveyed and the returns do not differentiate between students starting in the Junior Freshman year and those who were offered advanced entry.

A total of 1,957 surveys were received representing approximately 70% of registered students coming through the CAO. Table 5 shows a profile of new entrants surveyed.

Table 6: Profile of new entrant respondents

Nationality		Category of Student	
Irish	87%	School Leaver	90%
Other EU	10%	Mature Student	10%
Outside EU	3%		

New entrant students were asked to indicate on a scale of 1-4 how important they considered a range of factors to be in choosing Trinity College.

As illustrated in Figure 7, the reputation of the course at Trinity (69%), College's international reputation (69%), employment prospects (59%), the content of the course at Trinity (57%), College's research reputation (42%), College's city location (34%), and the social life, sports and societies in Trinity (32%) were listed as the main reasons for choosing Trinity College.

The remaining reasons were: The course is only offered at Trinity (26%), Trinity is closest to home (21%), information from the students' schools (7%) and the student's friends are coming to Trinity (5%).

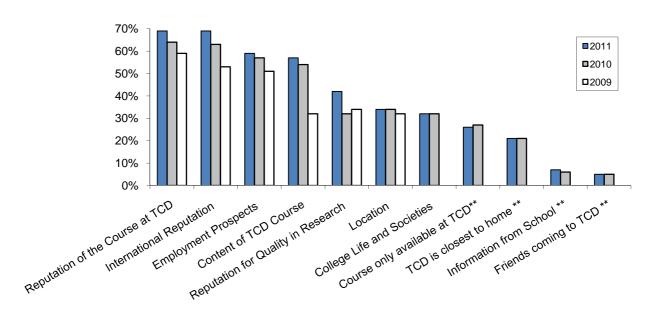


Figure 7: Survey of undergraduate new entrants, 2011, 2010, 2009

Please see Table A20 on page 75 in the Appendices.

The sources of information most consulted by entrants were the Trinity website (81%), the prospectus (69%) and the Open Day (41%). The majority of new entrants (65%) attended the Trinity College Open Day.

Table 7: Information sources on Trinity College

Information Source	Percentage of students who used this source
TCD Website	81%
TCD prospectus	69%
TCD Open Day	41%
Guidance Counsellor	30%
A friend	29%
Family	28%
Careers fair	22%
School visit	5%
Other website	4%
Other	3%
TCD Admissions Office	3%

^{**} New questions that were asked in 2010.

Students continue to use a variety of sources when researching their third-level options and the fact that students will often name more than one information source as 'most important' suggests that students are extracting different information of equal value from different sources. The TCD website is regarded as the most important source of information about Trinity College (41%), followed by the TCD Prospectus (39%) and the TCD Open Day (27%). Other choices for the most important source were: guidance counsellors (12%), school visits (8%) and career fairs (4%).

New entrants were also asked what other information/events Trinity should provide for second-level students. The most popular new addition would be course specific information evenings (63%). In 2010, the second most popular option was "Open Day on Friday/Saturday instead of Wednesday". Open Day for 2011 took place over Friday 2nd and Saturday 3rd December.

Table 8: Suggested developments

New information source/event	
Course specific information evenings	63%
More school visits	41%
Subscribe for information via e-mails	31%
Use an SMS to request a prospectus	11%

New entrants were asked which websites they most regularly visit. The most popular websites are Facebook (used by 86% of students), Google (82%), YouTube (71%), Hotmail (43%) and Gmail (34%). Despite Twitter's high profile, it is used by just 10% of new entrants.

The most popular radio stations are Spin 103.8FM (41%), FM104 (30%) and 2FM (23%). A large number of respondent's parents/guardians read The Irish Times at 59%, 41% read the Irish Independent, while 22% read the Sunday Independent.

Media that students consider effective for advertising university courses are: websites (74%), radio (41%), posters on buses/Luas/DART (23%), bus shelters (16%) and billboards (13%).

Schools Liaison Activities 2010/11

The Admissions Liaison Officer co-ordinates a wide range of undergraduate student recruitment activities. With one staff member dedicated to promoting College's undergraduate courses, because of limited resources, Trinity does not attend as many career fairs and schools as institutions such as UCD, DCU and NUIM. However, in order to increase the number of school visits, and with the intention of proactively targeting important feeder schools, the Admissions Liaison Officer initiated a small scale Student Ambassador Scheme in 2010/11, which involved four Ph.D. students from across Colleges faculties to help represent College at more than one fair or school on occasions when events clash. Five ambassadors are in place for 2011/12, which will allow an increase in the number of schools visited.

Undergraduate student recruitment activities in 2010/11 included:

(a) Regional Careers Conventions and School Visits

A number of major regional student recruitment/career fairs are organised annually by the Institute of Guidance Counsellors (IGC) and some second level schools also organise individual fairs. In 2010/11, College was represented at 27 fairs across the thirty-two counties and visited 39 secondary schools to give a presentation about College and its undergraduate courses.

Some individual Schools/Departments in College were also involved in school liaison activities:

- The School of Computer Science and Statistics has a part-time Student
 Recruitment Officer and their academic staff members engage in a range of
 undergraduate recruitment activities. In 2010/11, staff members visited 45
 schools to promote Computer Science, were present at a small number of
 careers fairs, and hosted over 100 transition year students in their laboratories.
- The Schools of Mathematics and Physics held a specific open day for their courses in November 2010. Approximately 150 students attended.
- The School of Chemistry:
 - o held the annual Salter's Festival for second-level students,
 - o held a transition year programme which approximately 80 students attended.
 - held an international summer school in association with the University of Bristol (for 18 Irish students and 10 students from Bristol),
 - visited several second level schools, and demonstrated experiments to school students associated with TAP.
- The School of Engineering visited 17 second-level schools.
- The School of Nursing and Midwifery held an Open Evening to address the low first preference choices for Psychiatric and Intellectual Disability Nursing based on initial CAO statistics. The evening was very successful, with over 70 visitors in attendance and it is planned to run this event again on Tuesday 17th January 2012.
- The Schools of Biochemistry and Immunology, Physics, and the Departments of Botany and Zoology hosted groups of transition year students in their laboratories.

(b) Admissions Website

Trinity College's website was ranked as the most important source of information on Trinity's undergraduate courses by new entrants. The Admissions website contains detailed descriptions of all undergraduate courses which are updated annually, it provides links to Schools' and Departments' individual websites, and it offers information on how to apply to Trinity College and course entry requirements. Potential students may also download the undergraduate prospectus and the evening course brochure.

A significant amount of additional information about College, student life, support services and learning supports was added to the website in 2011. Potential entrants are now provided with information about Trinity College which may encourage more applicants to choose courses in this institution.

A joint project with IS Services and the Web Office led to the podcasting of 120 course presentations from the Open Day on 22nd January 2011. These have been uploaded to College's YouTube and iTunes websites.

The Admissions Office also collaborated with the Communications Office to place banner advertisements on the TCD global homepage in the weeks leading up to CAO deadlines. These banners linked to promotional web pages which provided information encouraging students to choose courses at TCD.

(c) Undergraduate Prospectus

The undergraduate prospectus was listed as the second most important source of information about Trinity's courses by new entrants. Fifty thousand (50,000) printed copies were distributed, while many more electronic versions were downloaded from the Admissions Office website.

(d) College Open Day

The annual College Open Day planned for 1st December 2010 was called off on 31st November due to adverse weather conditions. Following input from the Admissions Office and several Schools and Departments, a decision was taken to re-schedule Open Day for Saturday, 22nd January 2011.

Guidance counsellors and final year students from all second level schools in Ireland were invited to attend.

Based on the quantity of literature distributed, it is estimated that the attendance was in excess of 5,500 (8,000 in 2009). The drop in attendance compared with the previous year was due to the short notice period, proximity to the CAO deadline and fewer schools and guidance counsellors organising visits on non-school days. However, staff reported that students who chose to attend on the Saturday displayed a very high level of interest, and more parents attended than usual. In addition, approximately 110 prospective mature students attended the mature student presentations (despite the proximity of the mature students evening on the 13th January 2010), and a number of A-level students visited with their parents.

In total, there were 101 presentations on the day, and a number of research project demonstrations were given in the areas of Engineering, Science, Nursing, Medicine and Computer Science.

(e) Links with Guidance Counsellors

Guidance Counsellors were ranked as the fourth most important source of information by new entrants. Staff members in the Admissions Office consider guidance counsellors to be a vital link to potential students, and activities related to Guidance Counsellors in 2010/11 included:

- A direct mailing, with enclosed copies of the undergraduate prospectus to all Guidance Counsellors highlighting changes to Trinity's courses.
- Attendance at the careers events organised by the IGC (see section (a)).
- Participation in the six regional autumn meetings for Guidance Counsellors hosted by the Central Applications Office.
- Advertisements in the Guidance Counsellors magazine (Guideline), in the IGC annual yearbook and diary, and in the literature for the IGC annual conference.
- A representative from the Admissions Office also attended the IGC's AGM in March 2011.

(f) Mobile Device Application

The Admissions Office is working with the IS Services group, which is currently developing an updated version of College's application for mobile devices (such as the iPhone and Android devices). The new version will allow potential students to access information about Admissions and undergraduate courses from mobile devices.

III. STUDENT POPULATION

In total, there were 16,747 registered students in 2010/11 (16,807 in 2009/10). Of these, approximately, 78.5% were from the island of Ireland, 11.3% from other EU countries, 4.4% from North and Central America and 5.8% from other parts of the world (this includes students from European non –EU countries). In 2010/11, 59.4% of the student population was female and 40.6% was male. Eleven thousand, eight hundred and forty four (11,844) 70.7% students were registered on undergraduate programmes, and 4,903 (29%), on postgraduate programmes. See Tables B1 and B2 on page 76 for further detail.

Other 5.8%

North & Central America 4.4%

Europe (EU) 11.3%

Northern Ireland 2.1%

Republic of Ireland 76.4%

Figure 8: Geographical distribution of student population 2010/11

Figure 9: Gender breakdown of student population 2010/11

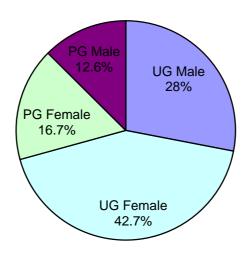


Figure 10a: Percentage of students by category 2010/11

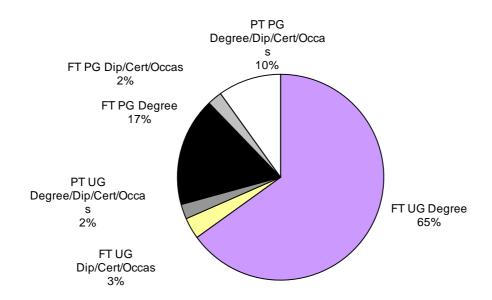
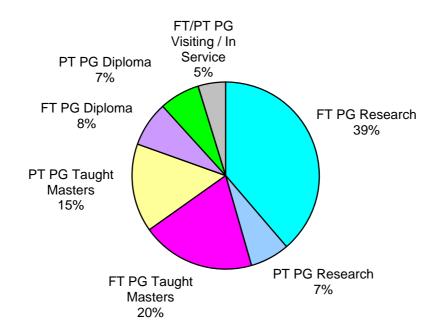


Figure 10b: Percentage of postgraduate students by category 2010/11



IV. ACADEMIC STAFF

New Academic Appointments

The College's Strategic Plan 2009-2014 identified the quality of academic staff as one of the College's major strengths. During the academic year 2010/11, 67 new academic appointments were made, as illustrated in Table 9. Of the 67 appointments made, 6 were to the Lecturers/Registrars category and the remaining 61 to Lectureships.

Of those appointed, 67% (38% in 2009/10) held doctoral degrees and a further 19% (30% in 2009/10) held at least one postgraduate or professional qualification of equivalent standing below doctoral level. Nine percent (9%) are in Lecturer/Registrar positions and have higher professional medical qualifications. Three percent (3%) held primary degrees only at the date of appointment (9% in 2009/10).

In 2010/11, only 1 permanent appointment was made (1%) and a further 6 appointments (9%) were given a contract of indefinite duration (11% in 2009/10). In 2010/11 90% were on a contract basis.

See Tables C1 (a), C2 (a) and C3 (a) on pages 77-79 in the appendices for further data on appointments in 2010/11. (Comparative data available for 2009/10 on table C1(b) – C3 (b)).

Table 9: New academic appointments 2010/11 and 2009/10									
Permanent	Contract of Indefinite Duration	5-year contract	4-year contract	3-year contract	2-year contract	Temporary* 1 year	Lecturer / Registrar	Total	
				2010/11					
1	6	32	1	11	2	8	6	67	
1%	9%	48%	1%	16%	3%	12%	9%	100%	
	2009/10								
10	5	1	2	8	2	11	8	47	
21%	11%	2%	4%	17%	4%	23%	17%	100%	

Staff / Student Ratios

Staff/Student ratios in 2010/11 ranged from 1:15 in the Faculty of Engineering, Mathematics and Science, 1:14 in the Faculty of Health Science, to 1:21 in the Faculty of Arts, Humanities and Social Sciences. The overall College ratio was 1:17 (1:17 in 2009/10).

Staff/Student ratio calculations for 2010/11 do not include postgraduate research students who have completed their studies but who were on the register for thesis examination only, and the School of Education's Continuing Professional Development and Second Level Support Service students.

Further details are provided in tables C4(a) – C4(d) on page 80.

The Provost's Teaching Awards Scheme

This scheme was established to recognise and reward those who have made an outstanding contribution in the pursuit of teaching excellence, and in delivering a critical part of the core mission of College. The prestige of the award reflects the value which Trinity places on promoting teaching as a scholarly activity, and the importance attached to enriching the learning opportunities of its students. Up to four awards are made annually.

Awards were made on 31st May 2011 to the following members of the academic staff:

- Dr. Áine Kelly (School of Medicine)
- Dr. Paula Murphy (School of Natural Science)
- Dr. Desmond Ryan (School of Law)
- Dr. Janine Stockdale (School of Nursing & Midwifery), early-career award.

2010/11 was the first year in which candidate's submitted video evidence alongside a written portfolio of teaching excellence.

V. ACADEMIC PROGRESS

Junior Freshman Students Successfully Completing the Year

The percentage of full-time Junior Freshman degree students who successfully completed the year in 2010/11 averaged 91% across College. The data is based on annual, supplemental and special examination results and are calculated on the basis of the number of students passing examinations against the number of students registered as at the HEA census date of 1st March 2011, and therefore expected to present for examination in Trinity Term (and includes students off-books who were taking examinations). In interpreting data on completion rates it should be noted that in courses with low student numbers, a small number of failures produces a very low percentage completion rate. Junior Freshman completion rates of 75% or less are found in eight courses, namely, Classics, Early and Modern Irish, Bachelor in Deaf Studies, Management Science and Information Systems Studies, Engineering with Management, Chemistry with Molecular Modelling, Mathematics, and Business and Computer Science (see Table D1 in the Appendices). It is intended that the Undergraduate Studies Committee will consider the reasons for the low completion rates in these courses.

Student Cases

Individual student cases involve considerable consultation and interaction with College Tutors, the relevant Course Directors, Directors of Teaching and Learning (UG), Heads of Disciplines and Schools or relevant staff members in academic units. Following full consideration of the case the Senior Lecturer will issue a decision directly to the relevant tutor. There has been a steady increase in the number of student cases, as demonstrated in Table 10 and it should be noted that, on average, each case generates at least six emails.

Table 10: Breakdown of number of decision memoranda issued

Months	2010/11	2009/10	2009/10 2008/09	
Sept	227	292	142	113
Oct	158	236	120	144
Nov	189	150	153	203
Dec	93	118	107	93
Jan	51	74	72	83
Feb	124	103	98	95
Mar	88	78	64	41
April	136	173	144	44
May	379	243	296	181
June	337	260	285	276
July	91	95	187	117
Aug	172	174	99	87
Total	2045	1996	1767	1477

Students Off-books

In 2010/11, a total of 344 undergraduate students were off-books, compared to 351 in 2009/10, and 313 in 2008/09. The principal ground for allowing students to go off-books in 2010/11 was for medical reasons (35%). The principal ground for students going off-books, in 2009/10, was categorised under academic (31%).

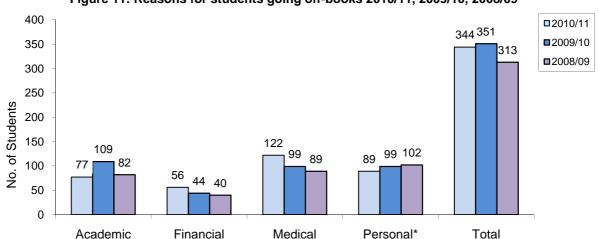


Figure 11: Reasons for students going off-books 2010/11, 2009/10, 2008/09

Examinations

During the 2010/11 academic year the Examinations Office organised approximately 76,144 examination sittings.

Table 11: Breakdown of Examination Sittings ^

Examinations	2010/11	2009/10	2008/09	2007/08
Annuals	65,595~	63,290	60,283	57,022
Supplementals	4,380	4,693	4,100	4,060
Specials	152	129	115	79
Term Tests	3,117	5,517	7,511	8,142
Foundation Scholarship	2,033	1,996	2,351	2,168
Others *	867	783	783 479	
Totals	76,144	76,408	74,839	71,793

[^] Examination sittings = number of students x number of examination papers sat

Two thousand four hundred and sixty one (2,461) examinations (XIDs) were scheduled during the 2010/11 academic year (2,256 in 2009/10).

Examinations were scheduled across campus in venues which included the Arts Building, Goldsmith Hall, Graduates' Memorial Building (GMB), Examination Hall, Regent House, New Sports Centre, Museum Building and the Luce Hall as well as several school-owned rooms and laboratories. Examinations were held for the eleventh consecutive year in the RDS (Royal Dublin Society). Five hundred and thirty seven (537) students, who registered with the Disability Service, required special arrangements for the annual examination session in 2011 (420 in 2010) which represents a 28% increase. Individual timetables were

^{*}Includes ad misericordiam reasons

^{*} Others = Music Entrance Test, Matriculation, HPAT

[~]Excludes Colleges of Education examinations

prepared for each of these students according to their specific requirements as advised by the Disability Service.

The increase in the number of students requiring special facilities at examinations necessitated the employment of additional invigilators. Two hundred and ninety four (294) postgraduate students were employed for invigilation duties during the 2011 annual examination session (273 in 2010) representing a 8% increase on 2010 numbers. All invigilators receive detailed instructions on their responsibilities each year and are required to attend a training meeting. The Examinations Office, the Junior Dean, the Director of the Health Service and the Disability Office also provided instructions relevant to examination activities.

Based on undergraduate annual examination results for non-final year students, 939 students were awarded first class book tokens in 2011 (781 in 2010).

Courts of First Appeal and Academic Appeals

The Courts of First Appeal convenes to consider appeals on matters of academic progress arising out of examinations or other academic circumstances where a student case:

- (i) is not adequately covered by the ordinary regulations of the College; or
- (ii) is based on a claim that the regulations of the College were not properly applied in the applicant's case; or
- (iii) represents an ad misericordiam appeal.

If an application to the Courts of First Appeal is unsuccessful, a student may take their case to the College Academic Appeals Committee on the same grounds as listed above.

A greater number of appeals are normally processed following the supplemental examination session where Courts of Examiners have prohibited students from proceeding to the next year of their course. There has been a steady increase in the number of courts of first appeal in all faculties over the period 2008/09 to 2010/11 and of academic appeals at college level after supplemental examinations.

See tables 12(a) and 12(b) below.

Table 12(a): Number of cases coming to Courts of First Appeal

Courts of First Appeals							
	2010/11		2009/10		2008/09		
	Annuals	Suppl*	Annuals	Suppl*	Annuals	Suppl*	
Arts, Humanities & Social Sciences	14	22	21	33	21	32	
Engineering, Mathematics & Science	7	89	8	78	14	64	
Health Science	2	85	7	74	7	69	
Multi-Faculty	0	6	7	14	3	10	
TOTAL	23	202	43	199	45	175	

^{*}Supplementals

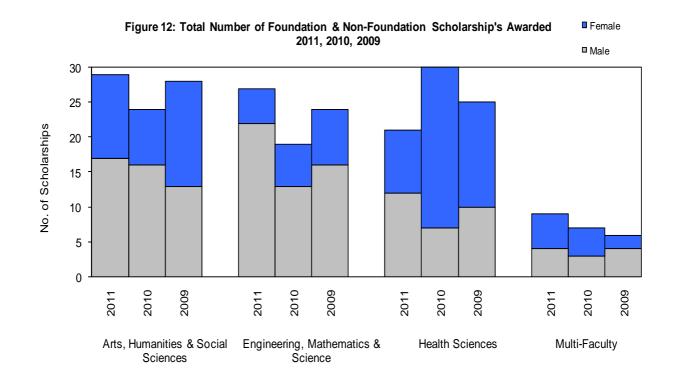
Table 12(b): Number of cases coming to Academic Appeals Committee

Aca	Academic Appeals													
	2010	/11	2009	/10	2008/09									
	Annuals	Suppl*	Annuals	Suppl*	Annuals	Suppl								
Arts, Humanities & Social Sciences	1	7	1	3	2	5								
Engineering, Mathematics & Science	0	7	1	5	0	2								
Health Science	0	12	2	5	1	7								
Multi-Faculty	0	2	5	1	1	2								
TOTAL	1	28	9	14	4	16								

^{*}Supplementals

Foundation Scholarship Examination

A total of 433 students (out of 696 applicants) presented for the Foundation Scholarship examination in 2011 (410 presented out of 797 applicants in 2010). Eighty-six (86) Foundation and Non-Foundation Scholarships were awarded in 2011 (80 in 2010). This represents 20% of those presenting for the examination. Thirty-one (31) Scholarships were awarded to females (36%) and 55 to males (64%). Details of Scholarships awarded by course are given in Table D2 on page 87 in the appendices.



External Examiners

External Examiners play a crucial role in ensuring the quality of degree programmes and best practice in examining. A total of 151 (149 in 2009/10) external examiners were appointed to examine undergraduate programmes in 2010/11, of whom 95 (63%) have submitted their annual report to the Senior Lecturer. Eighty-seven (87%) percent of external examiners are from Ireland or the United Kingdom.

For more detailed data please refer to Table D3 on page 88 in the appendices.

Commencements, Firsts and Gold Medal Awards

In the 2010 calendar year, 33 commencement ceremonies were held during which 4,339 (4,244 in 2009) degrees were conferred (2,563 primary degrees and 1,776 higher degrees). For more detail see Table D4 on page 89 in the appendices.

A total of 388 students received first class honors (primary) degrees in 2010/11 (360 in 2009/10). Of these, 81 were awarded Gold Medals (72 in 2009/10).

See Appendix G for the Gold Medal eligibility criteria which was revised during 2010/11 and approved by Board in June 2011.

Table 13: First Class Degrees and Gold Medals 2010/11, 2009/10, 2008/09

	2010/11	2009/10	2008/09
No. First Class Degrees	388	360	406
No. Gold Medals	81	72	85

Figure 13: First class degrees & gold medals 2010/11, 2009/10, 2008/09

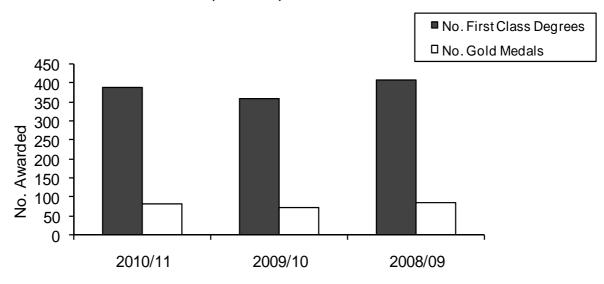
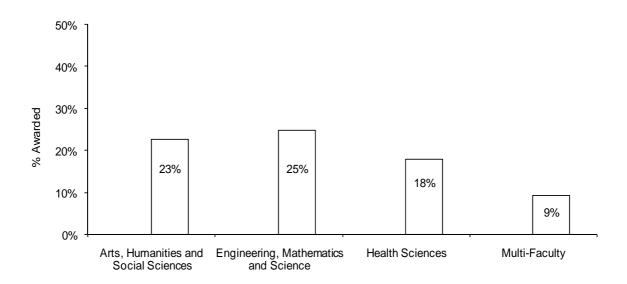


Table 14: First Class Degree and Gold Medals by Faculty 2010/11

Faculty	No. First Class Degrees	%	No. Gold Medals	%
Arts, Humanities and Social Sciences	151		34	23%
Engineering, Mathematics and Science	121		30	25%
Health Sciences	73		13	18%
Multi-Faculty	43		4	9%
Totals	388		81	100%

Figure 14: Gold Medals as a percentage of First Class Degrees awarded by each Faculty 2010/11



Distribution of Grades Achieved at Degree Examinations 2010

In 2010/11, 16.1% (16% in 2009/10) of students achieved a first class result at their degree examination, 50% (50.1% in 2009/10) achieved a result in the second class first division, and 18.5% (17.5% in 2009/10) obtained a result in the second class, second division. The award of a first class honor degree ranges from 0% to as high as 100% (Double Diploma in Engineering) across courses.

Table 15: First Class honor degree distribution per faculty

Faculty	2010/11	2009/10	2008/09
Arts Humanities & Social Sciences	16.2 %	17.1%	18.8%
Engineering, Mathematics & Science	21.3%	23.3%	26.7%
Health Sciences	17.7%	10.2%	8.8%
Multi-Faculty	14.8%	14.2%	15.4%
College Total	16.1%	16%	17.8%

Table D5 on page 90 gives summary data for the last five years and information by course for the year 2010/11 is given in Table D6 on page 91.

Diploma and Certificate Award Ceremonies

In the 2010 calendar year, 11 diploma / certificate award ceremonies were held during which 107 certificates, 243 diplomas, 250 higher diplomas, and 778 postgraduate diplomas were awarded (1,378 awards in total).

Table 16 below includes certificates of achievement in Contemporary Living and in pre university Foundation Studies.

Table 16: Diploma & Certificate Awards 2010

COURSE TYPE	AWARD TYPE	In person	In absentia	TOTAL
Undergraduate	Certificate	91	16	107
Officergraduate	Diploma	201	42	243
	Higher Diploma	214	36	250
Postgraduate	Postgraduate Diploma	493	285	778
TOTAL		999	379	1378

VI. UNDERGRADUATE COURSE DEVELOPMENTS

Table 17: Undergraduate Courses Approved/Discontinued during 2010/11

New Course / Changes Approved	Qu	ota
	EU	Non EU
Faculty of Arts, Humanities & Social Sciences Professional Diploma in Stage Management and Technical Theatre	15	n/a
Faculty of Engineering, Mathematics and Science		
TR071 Moderatorship Options: Biochemistry with cell biology and biochemistry with structural biology have been merged to form biochemistry	n/a	n/a
Biochemistry with immunology has been replace with Immunology	n/a	n/a
Botany has been renamed Plant Sciences	n/a	n/a
Five year Integrated Courses:	,	,
Integrated course in Engineering	n/a	n/a
Integrated course in Engineering with Management	n/a	n/a
Integrated course in Computer Science	n/a	n/a
Multi - Faculty		
Computer Science, Linguistics and a Language has been renamed Computer Science and a Language	-10	n/a
Business and Computing has been renamed Computer Science and Business	n/a	n/a
Discontinued Courses		
Faculty of Arts, Humanities and Social Sciences		
Philosophy and Political Science	-10	n/a
Validated Courses		
BSc in Education Studies (delivered in Marino Institute of Education)	n/a	n/a

VII. UNDERGRADUATE ACADEMIC DEVELOPMENTS

Academic Year Structure

On foot of recommendations from the Undergraduate Studies Committee aimed at reducing the workload pressure on students in the second teaching term, Council, in respect of the 2010/11 academic year:

- (a) approved the insertion of a third revision week between the end of the Hilary teaching term and the commencement of the annual examinations, and
- (b) requested that the Undergraduate Studies Committee review the term structure during the course of 2010/11 with a view to making recommendations for implementation from 2011/12.

A consultation process commenced in February 2011 on the question of introducing examinations at the end of Michaelmas term, and the placement of Study Week within the 12-week teaching terms. Initial discussions occurred at Undergraduate Schools Committee (USC) and the Graduate Studies Committee (GSC) following which comments were gathered and collated from School and Course offices. Early findings of the analysis were discussed by the Heads of School Committee, and final proposals brought back to USC and GSC.

As the majority of Schools were not in favour of introducing examinations following the end of Michaelmas term, both USC and GSC recommended to Council that the current academic year structure remain unchanged for 2011/12; provision of end-of-term assessment / class tests might be further explored at a local level with those areas that have expressed a preference for this. As there had been no consensus on the scheduling of study week, the USC recommended that it should continue in Week 7 of each term. Council noted that the divergence of opinion on these questions reflected the divergence of activity across College. It will be important to continue to monitor the impact of the new term structure on teaching, students' learning, and on assessment processes.

The Broad Curriculum (www.tcd.ie/Broad Curriculum)

The academic year 2010/11 saw an increase in the number of students who completed a specialised Broad Curriculum module from 522 (2009/10) to 650. In 2010/11 sixteen modules were offered, spanning a range of subjects in the arts, humanities, social and earth sciences and attracted students from most undergraduate programmes in College. The modules are designed to promote breadth of reading at undergraduate level, are aimed primarily at students in the Senior Freshman and Junior Sophister years, and are taught over the Michaelmas and Hilary terms.

Details of the module registrations by 'home' faculty of students and retention rates are set out in Table E1 and Table E2 on page 93.

All cross-faculty modules are centrally administered by the Vice-Provost's Office (including registrations, module changes and withdrawals, processing and publication of marks), while module content, teaching and assessment are the responsibility of the relevant discipline(s).

In 2010/11, 80% of undergraduate degree programmes (including individual subjects within the Two-Subject Moderatorship) provided for students to gain full academic credit in their

end-of-year result by substituting a cross-faculty course for an element of the main study programme.

The credit weighting of Broad Curriculum cross-faculty courses and language modules was revised from 6 down to 5 ECTS credits in 2007/08 in line with the Council decision of June 2006. In addition, the following was approved by Council in May 2008:

Effective from 2008-09, all students taking a BC course, including the BC language modules, where they are permitted by their home course regulations will obtain the associated credits within their 60 ECTS workload and have their BC mark incorporated within their end-of-year overall result, and the School offering the Broad Curriculum course will be assigned the corresponding FTSE/ARAM credit.

This means that all the students taking the Broad Curriculum modules in 2010/11 were doing so on a substitution basis only. In order to accommodate the requirement that these modules could be substituted for credit within the total 60 ECTS credits permitted for each course year; schools provided 5 ECTS-credit options for students not wishing to take Broad Curriculum modules.

Achieving full integration of the Broad Curriculum together with the ECTS credit system in line with College policy has meant that all students' module choices are factored into the calculation of the annual full-time student equivalents (FTSE), thereby providing a mechanism for the allocation of resources to disciplines. This should facilitate disciplines in continuing their Broad Curriculum cross-faculty modules following the end of the seed-funding period in the academic year 2008/09.

(a) Language Modules

The Centre for Language and Communication Studies (CLCS, School of Linguistic, Speech and Communication Sciences) has, since 1993, offered language modules to students who do not study a language as part of their degree course. The CLCS language modules are open to (i) all undergraduate students as an extracurricular option, and (ii) are also available to undergraduate students as part of the Broad Curriculum programme. The CLCS language modules are fully administered and taught by the CLCS, with information available both on CLCS website and on the Broad Curriculum website.

Language modules in French, German, Italian, Spanish, Irish, Turkish and Korean were available in 2010/11. The objectives of the modules are (i) to develop students' communication skills for purposes of study, travel or work experience during their undergraduate years, and (ii) to enhance their academic qualifications, vocational prospects, and potential for future mobility.

In 2010/11, 68 students successfully completed a module in French, 32 in German, 42 in Spanish, 26 in Irish, 19 in Italian, 6 in Turkish and 4 in Korean.

(b) Website

Extensive amendments were made to the Broad Curriculum website during 2007/08 to reflect the new substitution regulations and to move towards greater integration of the language modules. All credit regulations listed on the site now give up-to-date information for both cross-faculty modules and language modules.

(c) Developments in 2010/11

There were no significant developments in 2010/11.

The Bologna Process

(a) Student Learning Outcomes

The process of drafting intended student learning outcomes for taught programmes and modules, which had begun in 2008/09, in accordance with a March 2008 decision of Council, continued throughout the 2010/11 academic year. The activity was facilitated and supported by staff attached to the Bologna Desk and the Centre for Academic Practice and e-Learning (CAPSL), in cooperation with Directors of Teaching and Learning and Course Directors. Support took the form of documentary information including the development of a 'checklist' for the revision of credit weighting and learning outcomes for modules and programmes, detailed structured feedback on individual drafts, and working meetings with individual members and groups of academic staff.

By the year's end, learning outcomes had been written for approximately 95% of the College's undergraduate and taught postgraduate programmes while the completion rate for module outcomes was in the region of 85%. Learning outcomes documents were published on the College's website, accessible to all staff and students, and were generally incorporated into course handbooks.

In recognition of the importance of alignment between module learning outcomes and methods of teaching and assessment, Schools were reminded that course documentation provided to external examiners should include the learning outcomes for modules in which students are being assessed/examined, and that comments from external examiners in relation to learning outcomes and assessment should be taken into account in the annual updating process.

In the new Student Administration System, learning outcomes will feature as an integral part of module and course data.

Staff of the Bologna Desk and CAPSL have been active participants in the Enhancement of Learning (EOL) strand with partner institutions in the Dublin Region Higher Education Alliance (DRHEA). The DRHEA Learning Outcomes Working Group provided several opportunities during 2010/11 for discussion and sharing of experience for staff involved in different aspects of drafting and working with learning outcomes.

(b) Recognition of Prior Learning (RPL)

A report on the outcomes of a study into current policy and operational issues relating to the Recognition of Prior Learning (RPL), in Irish higher education, was published in October 2011 by the Framework Implementation Network (FIN). The Network is jointly hosted by the Irish Universities Association and the National Qualifications Authority of Ireland, and provides a forum for the universities and their associated colleges for discussion of current topics of common interest. Trinity College is currently represented on the Network by staff of the Bologna Desk. The introduction of formal mechanisms for recognising prior learning, whether formal (accredited or certified) or informal

(non-accredited or certified), for the purposes of admission to courses or for exemption from elements of courses is a key objective of the National Qualifications Authority in the context of its policies on access, transfer and progression for lifelong learning.

(c) Joint Degrees

September 2010 saw the admission of the second cohort of students who will graduate with a joint University of Dublin and Dublin Institute of Technology (DIT) B.Sc. degree award, with honors classified, in Human Nutrition and Dietetics. Also, the first cohort of students was admitted to the 'Masters in Development Practice', a new joint Master's degree with University College Dublin.

(d) Diploma Supplement

The new student administration system which comes on stream for 2012/13 will have the capacity of generating Diploma Supplement documentation for graduates. The modalities of generation and issue will be considered by the GeneSIS project team as part of the system implementation.

(e) Implementation of the National Framework of Qualifications (NFQ)

In January 2010, Council gave its approval to the commencement of detailed work to develop formal statements in relation to individual degree, diploma and certificate awards, which have been discontinued, but which will need to be placed on the NFQ as 'legacy awards'. Such awards fall into two categories termed 'antecedent awards' and 'former awards'. Antecedent awards are Major awards which are forerunners of the existing Ordinary Bachelor, Honors Bachelor, Masters' and Doctoral degrees as well as Higher and Postgraduate Diplomas. Former awards are those which ceased to exist prior to the introduction of the NFQ in 2003. Progress in this area has been slow due to constraints on staffing and high workloads. However, the new student administration system will serve as a repository to hold this data in a structured way to meet future reporting requirements.

The formal placement, at Level 7 of the National Framework of Qualifications, of the Certificate in Holocaust Education and the Certificate in Parliamentary and Legislative Studies, has been confirmed following consultation with the National Qualifications Authority.

Undergraduate Student Retention

(a) Overview 2001/02-2006/07

In 2005, a study commenced that tracked the status of all new entrants to undergraduate degree programmes as they progressed through their studies. Retention refers to all students who are retained within College, and this includes students who internally transfer to another course and students who go off- books.

Table 18 below provides a summary of withdrawal rates for all six cohorts.

Table 18 - Summary by Cohort 2001/02 - 2006/07 Cohorts

	2001/02 cohort		2002/03 cohort		2003/04 cohort		4/05 nort	2005/06 cohort		2000 coh	
Intake	w/d	Intake	w/d	Intake	w/d	Intake	w/d	Intake	w/d	Intake	w/d
2407	15.2 %	2406	14.9 %	2507	15.8 %	2451	15.5 %	2553	17.9 %	2574	14.6 %

w/d - withdrawn

(b) Analysis of 2006/07 cohort

The 2006/07 new entrant cohort records the lowest percentage withdrawal rate of 14.6% of all six cohorts analysed to-date (2001/02 – 2006/07) with a total of 377 new entrant withdrawals. Compared to the 2005/06 new entrant cohort, which recorded the highest withdrawal rate of all six cohorts, 2006/07 recorded an increased intake of just 21 new entrants, totalling 2,574, but with a decrease of 79 students withdrawing and an ensuing decrease of 3.3% in the withdrawal rate. Table 19 below provides a comparative summary of the 2005/06 and 2006/07 new entrant cohorts.

Table 19 - Comparison of 2006/07 and 2005/06 new entrant cohorts

Total no. of N	New Entrants y cohort	Total no. o withdrawn ov	of students ver four years			
2006/07	2005/06	2006/07	2005/06	2006/07	2005/06	
2,574	2,553	377	456	14.6%	17.9%	
2006/07 cc increased by		2006/2007 cohort - withdrawals decreased by 79 students decreased by 3				

Of the 377 withdrawals, 58% notified College of their withdrawal and the balance of 42% were withdrawn by College as they did not register (41.9%) or were excluded from their course based on their end of year examination results.

Irish students accounted for 86.5% of all withdrawals from the 2006/07 new entrant cohort, followed by the UK at 5.3% and USA at 2.4%. CAO points data for Irish students who withdrew from the 2006/07 cohort is comparatively similar to the previous two cohorts. Please see Tables H1 and H2 on page 98.

(c) 2006/07 cohort over view by Faculty

All Faculties recorded a reduction in the number and percentage of new entrant withdrawals and a summary by Faculty is outlined in Table 20 below.

Table 20 - 2006/07 & 2005/06 Cohorts - Faculty comparison

		Faculty co	mparison 2	2006/07 col	hort -v- 200)5/06 coho	rt		
	АН	ISS	FE	MS	Н	S	MULTI-FACULTY*		
	2006/07 cohort	2005/06 cohort	2006/07 cohort	2005/06 cohort	2006/07 cohort	2005/06 cohort	2006/07 cohort	2005/06 cohort	
Total New Entrants intake	957	947	676	675	569	545	372	386	
No. students withdrawn over 4 years	114	121	130	150	55	87	78	98	
Students withdrawn over 4 years as a % of intake	11.9%	12.8%	19.2%	22.2%	9.7%	16.0%	21.0%	25.4%	
% reduction on 2005/06 w/d rates		9%	3.0%		6.3	3%	4.4		

^{*}For the purposes of this study, multi-faculty courses are categorised as a separate faculty.

Faculty of Arts, Humanities and Social Sciences has the highest intake of new entrants in College. Overall the intake and withdrawal rates do not vary considerably from the 2005/06 cohort or indeed over the six cohorts (2001/02 - 2006/07) with an average withdrawal rate of 12%.

Faculty of Engineering, Mathematics and Science has the second highest Faculty intake of new entrants in College in 2006/07, the highest number and the second highest percentage of withdrawals for the cohort. The new entrant intake was the same as in 2005/06 but there was a reduction in the number of withdrawals (by 20 students) which consequently reduces the rate of withdrawal by 3%.

Faculty of Health Sciences has the third highest intake of the four Faculties in College but in 2006/07 recorded the lowest number of student withdrawals (55 students) and rate of withdrawal at 9.7%. This is a marked improvement for the Faculty, not only when compared to the 2005/06 cohort but also when compared to preceding cohort analyses since 2003/04 (2003/04 - 14.7%; 2004/05 - 15.3%; 2005/06 - 16.0%).

Multi-Faculty Courses have the lowest intake by Faculty with just three courses comprising 372 new entrants in 2006/07 but has the highest percentage withdrawals of all four Faculties at 21%. TSM accounts for 94% of multi-faculty new entrant intake (348 students) and 94% of all multi-faculty withdrawals (73 students) for the 2006/07 cohort. The Faculty has, however, recorded a 4.4% reduction in its withdrawal rate compared to the 2005/06 cohort and this can be attributed primarily to a 3% reduction for TSM.

APPENDICES

APPENDIX A - APPLICATIONS AND ADMISSIONS 2011

1. APPLICATIONS

In reviewing 2011 admissions data, Council is invited to note the following points:

- A total of 67,360 applicants applied for Level 8 courses in Irish higher education institutions through the CAO, representing a decrease of 1.2% on the 2010 application figures.
- Trinity continued to attract a substantial proportion (11.5%) of first preference applications in the CAO system.
- In 2011, 18,437 applicants mentioned TCD as one or more of their CAO course preferences (18,275 in 2010) an increase of almost 1%.
- The number of first preference applications to Trinity College was 7,770 representing an increase of 1.2% on the 2010 figures (7,679 in 2010). The College's overall ratio of first preference applications to quota was 2.7:1 (2.7:1 in 2010).
- The term 'eligible applications' refers to applications that satisfy the matriculation requirements of the university, and, where appropriate, course requirements. There is a significant difference in the ratio of eligible applications to quota and the ratio of all applications to quota. The data shown in Tables A3-A6 provide this information. The overall ratio of eligible first preference applications to quota was 1.8:1.
- Courses in Science (TR071) and Business, Economic and Social Studies (BESS) which
 have large quotas (340 and 236 respectively) continued to maintain a strong sectoral
 position. Points for BESS remained similar to 2010 levels but the minimum entry
 level for Natural Sciences rose to 470 points from 455 in 2010. Some courses in the
 Arts area fell as more students applied for science related courses which resulted in
 points rises in those areas.
- Entry to medicine continues to be a topical issue. The revised selection criteria was
 introduced in 2009 and uses a combination of Leaving Certificate points and the
 HPAT-Ireland admission test result. A research project being conducted under the
 auspices of the Deans of Irish Medical Schools is expected to publish their findings in
 2012.
- Four hundred and twenty (420) EU new entrants to Trinity College achieved 560 points or higher in the Leaving Certificate or equivalent examination and were awarded an Entrance Exhibition. They represent 14.7% of the 2011/12 Junior Freshman class entering through the CAO (15.5% in 2010).
- In 2011 there were 928 applications for admission under the Mature Student Dispensation Scheme (941 in 2010) and 142 mature students registered (148 in 2010).
- Tables A12 and A13 show the percentage trend of acceptances to Round 1 offers from 2007 to 2011. The percentages range from 0% to 100% and can show substantial variance from year to year. Thus, this is only one of several factors taken into account when determining the numbers of offers to be made.
- 76.5% of registered CAO students achieved 475+ points, and 42% achieved 525+ (Table A14 on pages 64 66).

Figure A1: Total number of CAO applications to full-time undergraduate degree courses in TCD (all preferences and first preferences) 2011, 2010, 2009,

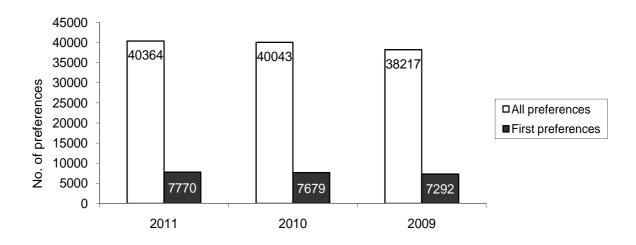
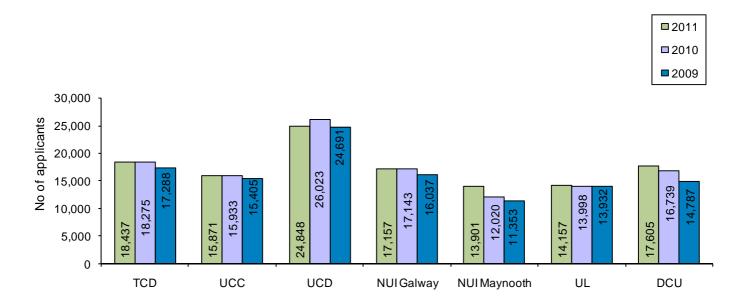


Figure A2: Total number of CAO applicants to all universities 2011, 2010, 2009



In 2011 the total number of CAO applicants to Trinity College was 18,437 compared to 18,275 in 2010 and 17,288 in 2009. There are up to 10 preferences on each application form and applicants may apply to more than one institution. Therefore, the figure 18,437 refers to the number of applicants who indicated a preference for one or more courses in Trinity College.

The total number of applications to courses (all preferences) in Trinity College was 40,364 compared to 40,043 in 2010 and 38,217 in 2009. In 2011, the ratio of applications (all preferences) to quotas ranged from 2.6:1 in TSM Early Irish and Computer Science, Linguistics and Irish to 48.2:1 in TSM Psychology. The overall College ratio was 14:1 (14:1 in 2010).

Figure A3: Total Number of First Preference Applications to Universities

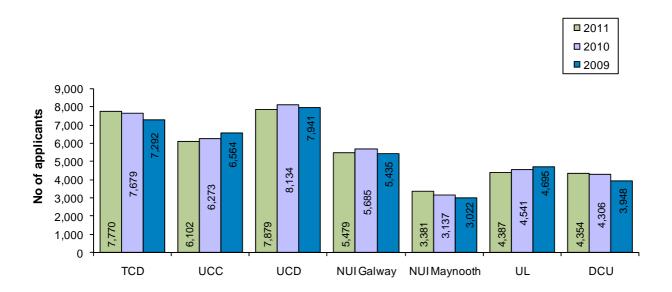
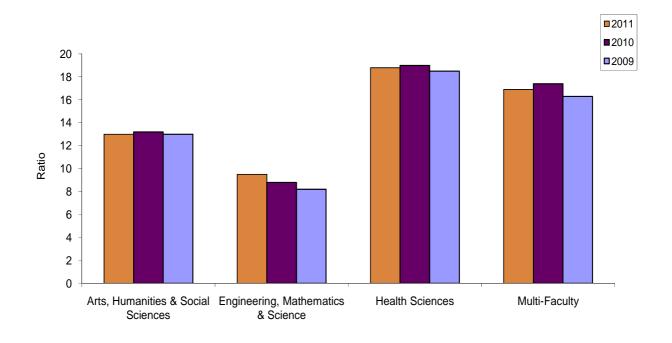


Figure A4: Ratio of CAO applications (all preferences) to quota 2011, 2010, 2009



Further detail is given on Tables A1 and A2 on pages 46-48.

The ratio of first preference applications to quota, a more revealing indication of demand for College places, is shown in Figure 1, page 5 in the main text and Tables A5 and A6 on pages 50-54.

2. ADMISSIONS

The Admissions Office processes all applications to undergraduate courses in the university. These are categorised as (a) CAO applications, (b) direct entry applications, (c) applications from visiting students, and (d) non-EU direct entry applications to full-time degree programmes.

a) CAO Applications

Tables A5 and A6 on pages 50-54 portray the relationships between course quotas, first preference applications and numbers registering for CAO courses. In comparing the numbers of students registered with course quotas it must be noted that achieving an exact match through several rounds of CAO offers and acceptances is a delicate and indeterminate process.

b) Direct Entry Applications

Table A1(a) on page 46 details the number of EU and non-EU direct applications to the Admissions Office, together with the ratio of applications to quota and number of registered students for direct entry courses. SOCRATES students are included in this category.

c) Applications from Visiting Students

The Admissions Office processed 324 applications from one-year and one-term SOCRATES/Visiting students (see Table A3 on page 48) in 2011. These applications are from EU students.

d) Non-EU Direct Entry Applications

Seven hundred and thirty seven (737) non-EU direct applications were processed from students seeking admission to Medicine (512 in 2010) and seventy-eight (78) from students seeking admission to Dental Science (71 in 2010).

In addition, the Admissions Office processed 247 non-EU applications for full-time undergraduate degree programmes other than Medicine and Dental Science (259 in 2010).

In 2011, a total of 3,580 new entrants registered on undergraduate courses in Trinity College, compared to 3,635 in 2010.

Table A1: Ratio of total and eligible CAO applications to quota for 2011, 2010, 2009

			2011				2010				2009	
	Total Number	<u> </u>		D-tif	Total Number			D-tif	Total Number			D-tif
	of	l	Ratio of	Ratio of Eligible	of		Ratio of	Ratio of Eligible	of		Ratio of	Ratio of Eligible
Course	Applications	Quota	Applications	Applications	Applications	Quota	Applications	Applications	Applications	Quota	Applications	Applications
	(All	I	to quota	to quota	(All		to quota	to quota	(All		to quota	to quota
	preferences)			to quota	preferences)			to quota	preferences)			to quota
Faculty of Arts, Humanities and Social Sciences												
Ancient & Medieval History and Culture (New in 2009)	274	15	18.3	12.9	265	15	17.7	12.3	172	15	11.5	7.5
Business Studies & French	351	15	23.4	17.6	292	15	19.5	14.4	310	15	20.7	15.9
Business Studies & German	166	15	11.1	7.4	170	15	11.3	7.3	158	15	10.5	6.1
Business Studies & Polish	41	5	8.2	2.6	33	5	6.6	2.6	22	5	4.4	3.4
Business Studies & Russian	101	7	14.4	6.1	79	7	11.3	5.7	92	7	13.1	7.1
Business Studies & Spanish	231	10	23.1	15.2	227	10	22.7	14.5	214	10	21.4	13.0
Business, Economic & Social Studies	1800	236	7.6	6.5	1787	236	7.6	6.3	1945	236	8.2	6.8
Classics	89	15	5.9	1.0	117	15	7.8	1.7	109	15	7.3	1.1
Clinical Speech & Language Studies	432	34	12.7	11.0	395	34	11.6	9.4	339	34	10.0	8.1
Deaf Studies (New in 2010)	276	20	13.8	7.8	166	20	8.3	4.0			N/A	
Drama & Theatre Studies	162	16	10.1	2.5	164	16	10.3	3.2	197	16	12.3	3.9
Early & Modern Irish	98	15	6.5	5.1	108	15	7.2	5.0	112	15	7.5	5.9
English Studies	723	40	18.1	11.8	691	40	17.3	12.0	594	40	14.9	9.9
European Studies	424	45	9.4	6.6	458	45	10.2	7.0	412	45	9.2	6.2
History	669	38	17.6	11.6	668	38	17.6	12.5	576	38	15.2	10.1
History & Political Science	431	24	18.0	13.2	430	24	17.9	14.0	451	24	18.8	12.2
Irish Studies	242	20	12.1	9.6	175	20	8.8	6.0	181	20	9.1	6.2
Law#	870	90	9.7	7.9	878	90	9.8	7.2	825	97	8.5	6.3
Law & Business (New in 2009)	478	25	19.1	14.8	553	25	22.1	17.9	880	25	35.2	27.1
Law & French* #	191	15	12.7	10.3	200	15	13.3	11.1	185	18	10.3	7.2
Law & German* #	113	15	7.5	5.5	137	15	9.1	7.4	82	18	4.6	3.8
Law & Political Science (New in 2009)	290	20	14.5	11.1	357	20	17.9	14.0	484	20	24.2	17.4
Music *#	193	20	9.7	4.4	234	20	11.7	5.7	176	25	7.0	3.0
Music Education	83	15	5.5	2.3	99	10	9.9	4.5	92	10	9.2	2.7
Philosophy	300	17	17.6	11.8	316	17	18.6	11.5	326	17	19.2	12.1
Philosophy & Political Science	264	10	26.4	18.7	270	10	27.0	18.0	332	10	33.2	20.4
Philosophy, Political Sc., Economics & Sociology	445	25	17.8	13.0	494	25	19.8	14.3	533	25	21.3	14.1
Psychology	939	31	30.3	21.3	995	31	32.1	22.2	997	31	32.2	23.9
Social Studies*	1105	45	24.6	12.2	1077	45	23.9	11.3	880	45	19.6	8.8
Sociology & Social Policy	451	28	16.1	10.3	447	28	16.0	10.5	412	28	14.7	10.0
World Religions and Theology	229	29	7.9	5.8	260	29	9.0	6.2	216	29	7.4	5.2
Total	12461	955	13.0	9.1	12542	950	13.2	9.1	12304	948	13.0	8.9
Faculty of Engineering, Mathematics and Science												
Chemistry with Molecular Modelling	121	5	24.2	15.8	69	5	14	7.2	65	5	13.0	8.8
Computer Science#	768	80	9.6	4.7	571	80	7.1	3.0	499	65	7.7	3.1
Earth Sciences (New in 2009)	250	14	17.9	12.6	233	12	19.4	14.4	275	12	22.9	15.5
Engineering with Management	276	20	13.8	9.3	279	20	14.0	8.7	259	20	13.0	8.9
Engineering*#	1049	165	6.4	4.6	1074	165	6.5	4.6	987	170	5.8	4.2
Human Genetics	458	15	30.5	23.1	465	15	31.0	21.8	436	15	29.1	19.9
Management Science and Information Systems Studies*^	190	40	4.8	3.7	156	45	3.5	2.5	190	45	4.2	3.2
Mathematics	425	30	14.2	10.7	380	30	12.7	9.7	365	30	12.2	9.4
Medicinal Chemistry	540	28	19.3	16.3	465	28	16.6	13.6	422	28	15.1	12.0
Nanoscience, Physics & Chemistry of Advanced Materials*	219	15	14.6	11.1	106	10	10.6	8.2	128	10	12.8	10.8
Science	2972	340	8.7	6.9	2901	340	8.5	6.6	2530	340	7.4	5.7
Theoretical Physics	265	40	6.6	4.7	259	40	6.5	5.1	230	40	5.8	4.4
Total	7533	792	9.5	7.0	6958	790	8.8	6.3	6386	780	8.2	5.9
Quota adjusted in 2011 as a result of the strategic plannin	a process											
# Quota adjusted in 2010 as a result of the strategic plannin												
*Quota adjusted in 2009 as a result of the strategic planning												
and the state of t	<u> </u>		ı.	L .	t.		ı.		ı		I	1

Table A1: Ratio of total and eligible CAO applications to quota for 2011, 2010, 2009

	-			ongible of to a	pplications to c	uota ioi			T			
			2011	ı			2010	T			2009	
Course	Total Number of Applications (All preferences)	Quota	Ratio of Applications to quota	Ratio of Eligible Applications to quota	Total Number of Applications (All preferences)	Quota	Ratio of Applications to quota	Ratio of Eligible Applications to quota	Total Number of Applications (All preferences)	Quota	Ratio of Applications to quota	Ratio of Eligible Applications to quota
Faculty of Health Sciences												
Dental Science	583	32	18.2	12.3	729	32	22.8	13.5	640	32	20.0	11.4
General Nursing [^]	2621	139	18.9	10.4	2527	139	18.2	8.9	2240	139	16.1	8.3
Integrated Childrens and General Nursing	894	20	44.7	28.4	918	20	45.9	26.4	909	20	45.5	29.3
Intellectual Disability Nursing^	602	30	20.1	10.1	620	30	20.7	9.2	682	30	22.7	8.8
Medicine^^^	1996	123	16.2	10.5	2167	109	19.9	12.4	2103	109	19.3	10.8
Midwifery	1047	40	26.2	15.0	1049	40	26.2	14.2	844	40	21.1	11.5
Occupational Therapy	623	40	15.6	12.4	592	40	14.8	11.1	567	40	14.2	11.4
Pharmacy*	888	75	11.8	9.2	819	75	10.9	8.8	921	75	12.3	9.2
Physiotherapy	925	40	23.1	14.2	930	40	23.3	14.3	783	40	19.6	12.5
Psychiatric Nursing^	875	45	19.4	9.8	716	45	15.9	7.0	908	45	20.2	8.4
Radiation Therapy	486	30	16.2	14.1	445	30	14.8	12.7	488	30	16.3	13.9
Total	11540	614	18.8	11.7	11512	600	19.2	11.3	11085	600	18.5	10.7
Multi Faculty												
Business and Computing (New in 2009)	751	30	25.0	10.4	541	30	18.0	6.2	336	32	10.5	4.0
Computer Science, Linguistics & French	52	10	5.2	3.2	53	10	5.3	3.2	52	10	5.2	2.7
Computer Science, Linguistics & German	42	10	4.2	2.4	19	10	1.9	0.8	16	10	1.6	0.9
Computer Science, Linguistics & Irish	13	5	2.6	1.8	20	5	4.0	1.8	10	5	2.0	0.6
Human Health & Disease (New in 2009)	518	33	15.7	11.9	528	33	16	11.5	498	25	19.9	13.6
Political Science and Geography (New in 2009)	322	20	16.1	12.3	251	20	12.6	9.6	208	20	10.4	6.9
Two Subject Moderatorship Course *#	7132	414	17.2	12.4	7619	414	18.4	13.2	7322	410	17.9	13.4
Total	8830	522	16.9	11.8	9031	522	17.3	12.0	8442	512	16.5	12.0
GRAND TOTAL	40364	2883	14.0	9.6	40043	2862	14.0	9.3	38217	2840	13.5	9.0
M Quota adjusted as part of the implementation of the l	Fottrell Report		l	I.				L.				1
The overall quota for nursing in 2009 was deccreased	due to national cu	tbacks fro	om 233 to 214.									
#Quota adjusted in 2010 as a result of the strategic plan												
*Quota adjusted in 2009 as a result of the strategic plant	<u> </u>											
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			1								1	

Table A2: Ratio of total and eligible CAO applications to quota for Two-subject Moderatorship courses 2011, 2010, 2009

		- 1	2011	'		:	2010				2009	
Two- Subject Moderatorship Course	Total Number of Applications (All Preferences)	Quota	Ratio of Applications to Quota	Ratio of Eligible Application s to Quota	Total Number of Applications (All Preferences)	Quota	Ratio of Applications to Quota	Ratio of Eligible Application s to Quota	(ΔΙΙ	Quota	Ratio of Applications to Quota	Ratio of Eligible Applications to Quota
Ancient History & Archaeology	439	23	19.1	11.3	423	23	18.4	12.3	377	23	16.4	11.7
Classical Civilisation	466	29	16.1	11.8	461	29	15.9	12.2	511	29	17.6	13.6
Drama Studies	307	24	12.8	5.6	274	24	11.4	5.5	407	24	17.0	10.8
Early Irish	26	10	2.6	1.5	9	10	0.9	0.4	11	10	1.1	0.4
Economics	907	43	21.1	17.0	899	43	20.9	16.9	994	43	23.1	18.1
English Literature	1917	85	22.6	16.0	2065	85	24.3	17.2	1830	85	21.5	16.5
Film Studies	626	30	20.9	13.4	704	30	23.5	14.8	689	30	23.0	15.9
French	1081	84	12.9	10.2	1179	84	14.0	10.4	1210	84	14.4	11.4
Geography*	691	45	15.4	11.9	684	45	15.2	11.3	659	45	14.6	11.9
German	342	32	10.7	8.0	396	32	12.4	8.9	331	32	10.3	7.3
Greek	38	8	4.8	2.6	37	8	4.6	2.5	64	_	_	_
History	1200	40	30.0	21.9	1388	40	34.7	26.0	1122	40	28.1	21.6
History of Art & Architecture^	709	40	17.7	12.7	738	40	18.5	13.0	629	40	15.7	11.7
Italian	381	30	12.7	9.1	338	30	11.3	8.1	360	30	12.0	9.1
Jewish & Islamic Civilisations	100	10	10.0	4.8	91	10	9.1	5.4	77	10	7.7	4.7
Latin	117	10	11.7	8.1	89	10	8.9	4.9	99	10	9.9	6.3
Mathematics*	374	25	15.0	11.4	400	25	16.0	11.9	335	25	13.4	9.5
Modern Irish	293	30	9.8	8.6	356	30	11.9	10.3	382	30	12.7	10.9
Music	185	10	18.5	9.7	274	10	27.4	15.8	213	10	21.3	12.5
Philosophy	921	43	21.4	16.0	1026	43	23.9	16.7	1034	43	24.0	17.9
Psychology	819	17	48.2	32.8	949	17	55.8	37.8	874	17	51.4	37.6
Russian	205	36	5.7	3.6	181	36	5.0	3.1	173	36	4.8	3.1
Sociology	1101	59	18.7	13.8	1275	59	21.6	16.2	1240	59	21.0	16.4
Spanish^	629	41	15.3	12.1	591	41	14.4	10.3	610	41	14.9	11.2
World Religions & Theology	390	24	16.3	10.5	411	24	17.1	11.7	413	24	17.2	12.1
Total	14264	828	17.2	12.4	15238	828	18.4	13.2	14644	820	17.9	13.4

^{*}Quota adjusted in 2009 as a result of strategic planning process

[^] Quota adjusted in 2008 as result of strategic planning process

Table A3: Total number of applications: direct entry courses 2011, 2010, 2009

			2011					2010					2009		
Direct Applications	Total No of Applications	Quota	Ratio of Applications to Quota	Number of Registered Students at 26.10.2011	Cut-off points level	Total No of Applications	Quota	Ratio of Applications to Quota	Number of Registered Students at 29.10.2010	Cut-off points level	Total No of Applications	Quota	Ratio of Applications to Quota	Number of Registered Students at 30.10.09	Cut-off points level
Acting-The Lir **	329	14	23.5	15											
Diploma in Information Systems	69	80	0.9	36		68	80	0.9	50		54	80	0.7	32	
B.Sc. Information Systems	7	80	0.1	5		3	80	0.0	2		0	80	0.0	0	
SOCRATES One Year Students	258			251		244			237		197			190	
SOCRATES One Term Students	66			61		80			75		79			74	
Semester Start Up Programme***	82	60	1.4	68		93	60	1.6	58		60			46	
Diploma in European Painting	26	25	1.0	24		24	25	1.0	22		28	25	1.1	21	
Diploma Course in Dental Nursing^	1180	25	47.2	25	330	1254	25	50.2	24	355*	1169	20	58.5	19	365*
Degree in Dental Technology^	335	6	55.8	8	400	276	6	46.0	5	360	236	6	39.3	9	355
Diploma in Dental Hygiene^	246	8	30.75	6	420	387	8	48.4	6	440*	371	8	46.4	11	455
Diploma in Addiction Studies			No intake 2011			28	25	1.1	20		27	25	1.1	21	
Diploma in Deaf Studies^#			No intake 2011				•	No intake 2010)		298	20	14.9	24	300
TAP - Foundation course for Higher Education - Mature Students	156	25	6.2	22		140	25	5.6	25		190	25	7.6	26	
TAP - Foundation course for Higher Education - Young Adults	224	25	9.0	28		224	25	9.0	27		140	25	5.6	29	
Bachelor in Nursing Studies			No intake 2017	1		33	100	0.3	21		25	100	0.3	17	
Bachelor in Midwifery Studies			No intake 201	i		4	25	0.2	3		9	25	0.4	7	
Access to Degree (Nursing)	25	100	0.3	5				No intake 2010)		20	100	0.2	7	
Non-EU: Medicine	737	45	16.4	45		512	44	11.6	43		587	44	13.3	44	
Dental Science	78	8	9.8	8		71	8	8.9	8		54	8	6.8	8	
Other Full Degree	247			57		259			45		286			46	
One Year Visiting Students	59			48		90			71		106			94	
One Term Students	95			79		149			124		67			65	
Total	4219			791		3939			866		4003			790	

^{**}New programme with first intake 2011/2012. Application are made directly to The Lir National Academy of Dramatic Art. Students register with Trinity College Dublin.

[^] Application to these Level 7 courses is via CAO. This results in a high level of applications but a lower number of genuine applicants.
* Random selection

^{**}New programme with first intake 2007/08

[#] The Bachelor in Deaf Studies was approved during the 2008/09 academic year; all students admitted to the Diploma course via CAO were automatically transferred to the degree programme which commenced in October 2009

Table A4: Analysis of undergraduate new entrants** by course preference 2011

Course Name	Quota	Total New Entrants by Course as at 1.11.2011	1st Preference	% 1st Preference	2nd Preference	% 2nd Preference	3rd Preference	% 3rd Preference	All Other Preferences	% All Other Preferences
Faculty of Arts, Humanities and Social Sciences										
Ancient and Medieval History and Culture	15	15	4	27%	4	27%	5	33%	2	13%
B.Ed. (Music Education)	15	15	13	87%	1	7%	1	7%	0	0%
Bachelor in Deaf Studies	20	19	15	79%		0%		0%	4	21%
Business Studies and a Language	57	45	22	49%	12	27%	6	13%	5	11%
Classics	15	4	4	100%		0%		0%	0	0%
Clinical Speech and Language Studies	34	35	21	60%	3	9%	4	11%	7	20%
Drama and Theatre Studies	16	12	9	75%	3	25%		0%	0	0%
Early and Modern Irish	15	10	3	30%	1	10%	2	20%	4	40%
Economic and Social Studies	236	230	159	69%	48	21%	7	3%	16	7%
Education	32	32	25	78%	5	16%	1	3%	1	3%
English Studies	40	36	25	69%	5	14%		0%	6	17%
European Studies	45	44	34	77%	6	14%	2	5%	2	5%
History	38	38	20	53%	4	11%	9	24%	5	13%
History and Political Science	24	24	18	75%	3	13%	2	8%	1	4%
Irish Studies	20	15	10	67%	2	13%	1	7%	2	13%
Law	90	85	38	45%	32	38%	5	6%	10	12%
Law and Business	25	27	24	89%	1	4%		0%	2	7%
Law and French	15	14	10	71%	1	7%	1	7%	2	14%
Law and German	15	16	11	69%	3	19%	2	13%	0	0%
Law and Political Science	20	21	20	95%		0%		0%	1	5%
Music	20	19	8	42%	6	32%	3	16%	2	11%
Philosophy	17	17	6	35%	3	18%	6	35%	2	12%
Philosophy and Political Science	10	9	4	44%	3	33%	2	22%	0	0%
Philosophy, Political Science, Economics & Sociology	25	24	22	92%	1	4%		0%	1	4%
Psychology	31	28	20	71%	5	18%	1	4%	2	7%
Social Studies	45	45	36	80%	2	4%	3	7%	4	9%
Sociology and Social Policy	28	28	8	29%	12	43%	4	14%	4	14%
World Religions & Theology	29	23	10	43%	2	9%	3	13%	8	35%
Total	992	930	599	64%	168	18%	70	8%	93	10%
* Education - applicants apply directly to associated colleges										

Table A4: Analysis of undergraduate new entrants** by course preference 2011

Course Name	Quota	Total New Entrants by Course as at 1.11.2011	1st Preference	% 1st Preference	2nd Preference	% 2nd Preference	3rd Preference	% 3rd Preference	All Other Preferences	% All Other Preferences
Faculty of Engineering, Mathematics and Science										
Chemistry with Molecular Modelling	5	5	1	20%	1	20%	1	20%	2	40%
Computer Science	80	64	50	78%	7	11%	3	5%	4	6%
Earth Sciences	14	14	8	57%	3	21%	1	7%	2	14%
Human Genetics	15	14	7	50%	3	21%		0%	4	29%
Integrated Engineering	165	153	113	74%	15	10%	8	5%	17	11%
Integrated Engineering with Management	20	14	5	36%	4	29%	2	14%	3	21%
Management Science and Information Systems Studies	40	28	21	75%	1	4%	1	4%	5	18%
Mathematics	30	30	27	90%	1	3%	1	3%	1	3%
Medicinal Chemistry	28	27	10	37%	6	22%	3	11%	8	30%
Nanoscience, Physics and Chemistry of Advanced Materials	15	15	12	80%	2	13%		0%	1	7%
Natural Sciences	340	326	160	49%	39	12%	16	5%	111	34%
Theoretical Physics	40	40	37	93%	1	3%		0%	2	5%
	792	730	451	62%	83	11%	36	5%	160	22%
Faculty of Health Sciences										
Bachelor in Science (Nursing) (General, Intellectual Disability, Psychiatric)	214	211	63	30%	28	13%	31	15%	89	42%
Bachelor in Science in Children's and General Nursing	20	18	10	56%	1	6%	2	11%	5	28%
Bachelor in Science in Midwifery	40	39	28	72%	4	10%		0%	7	18%
Dental Science	32	28	13	46%	2	7%	5	18%	8	29%
Medicine (5-year)	123	100	98	98%		0%	1	1%	1	1%
Occupational Therapy	40	37	18	49%	7	19%	1	3%	11	30%
Pharmacy	75	74	33	45%	8	11%	9	12%	24	32%
Physiotherapy	40	39	19	49%	6	15%	4	10%	10	26%
Radiation Therapy	30	30	8	27%	3	10%	8	27%	11	37%
Total	614	576	290	50%	59	10%	61	11%	166	29%
Multi Faculty										
Business and Computing	30	30	14	47%	4	13%	5	17%	7	23%
Computer Science, Linguistics and a Language	25	18	16	89%	1	6%	1	6%	0	0%
Human Health and Disease	33	33	6	18%	3	9%	2	6%	22	67%
Political Science and Geography	20	24	12	50%	5	21%	2	8%	5	21%
Two Subject Moderatorship	414	366	238	65%	57	16%	32	9%	39	11%
Total	522	471	286	61%	70	15%	42	9%	73	15%
TOTALS	2920	2707	1626	60%	380	14%	209	8%	492	18%

Section Control Cont		I			2011	ible AJ. CA	O III St preiei	епсе аррпо	ations. q	uotas, points,	number re	2010	11, 2010, 20	03			1		200	9		
Select Methods Methods Work with College Methods Metho		Quota	first preference	1st pref applens		1st pref applcns to no.	regd at	Eligible 1st pref applcns to	Quota	first preference	1st pref applens		1st pref applcns to no.	regd at	Eligible 1st pref applcns	Quota	first preference	1st pref applcns		1st pref applcns to no.	regd at	Ratio of Eligible 1st pref applcns to quota
The series (Staffer A Free A F	Faculty of Arts & Humanities and Social Sciences																					
THE PROPERTY OF THE PROPERTY O	Ancient & Medieval History and Culture # (New in 2009)	15	32	2.1	415	2.0	16	1.4	15>	28	1.9	395*	1.6	18	#VALUE!	15	22	1.5	385*	1.0	21	0.9
Unereen Dutreen Fire Name 10	Business Studies & French	15	43	2.9	510*	2.9	15	2.2	15	35	2.3	505	2.5	14	1.8	15	37	2.5	485	2.5	15	1.8
Infraces Infraces A Residual Prof. 15	Business Studies & German	15	20	1.3	450	1.3	15	0.9	15	25	1.7	440	1.6	16	1.0	15	15	1.0	420	0.9	16	0.7
Listanes Schools Marches (1974) 1974 197	Business Studies & Polish	5	6	1.2	390	6.0	1	0.4	5	9	1.8	420	4.5	2	0.6	5	4	0.8	385	2.0	2	0.6
Lear-Pool Configuration 19 547 23 460 23 250 19 28 548 23 475 22 26 19 28 59 59 25 27 47 28 28 28 28 29 28 59 27 28 28 28 28 28 28 29 28 28	Business Studies & Russian	7	15	2.1	410	3.8	4	0.4	7	12	1.7	410	2.4	5	0.3	7	16	2.3	410	2.0	8	0.9
Second S	Business Studies & Spanish	10	22	2.2	475	2.0	11	1.0	10	33	3.3	475	2.5	13	1.9	10	23	2.3	445*	2.1	11	1.2
Triend Species & Lampsong Studies 34 115 3.4 3.07 3.2 3.6 3.0 3.	Business, Economic & Social Studies	236	547	2.3	480	2.3	236	1.9	236	549	2.3	475*	2.2	245	1.9	236	581	2.5	475*	2.5	237	1.9
New Foundament (New North) North (New No	Classics	15	16	1.1	405	4.0	4	0.5	15	20	1.3	425	2.9	7	0.7	15	10	0.7	445	1.7	6	0.5
Name A Fromer's Market Name A State 14 19 19 19 19 19 19 19 19 19 19 19 19 19	Clinical Speech & Language Studies	34	115	3.4	520*	3.2	36	2.7	34	128	3.8	525	3.6	36	3.1	34	101	3.0	515	2.8	36	2.5
with A Monther method m	Deaf Studies (New in 2010)	20	62	3.1	385	3.1	20	1.4	20	36	1.8	335	1.9	19	0.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a
regist Deubles 40 164 41 496 43 398 22 40 180 505 505 505 505 505 505 505 505 505 5	Drama & Theatre Studies	16	52	3.3	***455	4.0	13	1.4	16	51	3.2	***500	3.0	17	1.6	16	88	5.5	***500*	5.5	16	2.5
Umpens Sudies 46 138 28 530 28 46 128 22 530 28 45 22 46 128 27 460 28 45 131 29 515 29 65 22 168 177 38 17	Early & Modern Irish	15	10	0.7	350	0.9	11	0.4	15	12	0.8	345	1.3	9	0.5	15	2	0.1	335	0.4	5	0.1
History A Political Sciences 24 88 38 457 33 445 33 39 17 38 102 27 480 28 38 13 38 104 27 448 28 40 11	English Studies	40	164	4.1	495*	4.3	38	2.2	40	138	3.5	505*	3.2	43	1.9	40	121	3.0	480	3.0	41	1.5
Single-Servery Servery	European Studies	45	128	2.8	530	2.8	45	2.0	45	139	3.1	520	2.8	49	2.3	45	131	2.9	515	2.9	45	2.2
His Studies 20 19 10 375 12 16 6.7 20 13 0.7 300 10 73 300 10 10 0.3 20 11 10 0.9 340 0.0 23 25 25 25 25 25 25 25	History	38	127	3.3	445*	3.3	39	1.7		102	2.7	480	2.8	36	1.3		104	2.7	445	2.6		
awa A French's was Comman's was	History & Political Science	24	86	3.6	505*	3.4	25	2.5	24	77	3.2	515	3.1	25	2.6	24	91	3.8	500	3.5	26	2.6
aw A General ** aw A G	Irish Studies	20	19	1.0	375	1.2	16	0.7	20	13	0.7	330	0.7	19	0.3	20	18	0.9	340	0.8	23	0.5
aw and Balainess (New in 2000)	Law & French *#	15	56	3.7	550*	3.7	15	3.2	15	52	3.5	555*	3.5	15	2.9	18	53	2.9	550	3.5	15	2.2
aw and Political Science (New in 2000)	Law & German *#	15	29	1.9	495	1.8	16	1.5	15	25	1.7	510*	1.7	15	1.4	18	15	0.8	470	0.7	21	0.8
awer with the property of the	Law and Business (New in 2009)	25	148	5.9	555*	5.5	27	5.1	25	157	6.3	550	6.0	26	5.2	25	231	9.2	555	8.6	27	7.2
Hale Education* 15 25 17 ""460 1.7 15 1.1 10 3.1 3.1 ""477 2.8 2.1 10 2.0 3.0 2.0 2.6 2.6 ""465 2.6 1.0 1.3	Law and Political Science (New in 2009)	20	92	4.6	560	4.4	21	3.7	20	93	4.7	560*	4.0	23	3.9	20	108	5.4	555	4.5	24	4.3
Marker Marker Park Register Pa	Law#	90	216	2.4	505*	2.4	89	1.8	90	220	2.4	510*	2.5	88	1.7	97	232	2.4	520*	2.4	98	1.7
Philosophy	Music Education^	15	25	1.7		1.7		1.1	10		3.1		3.1	10	2.0	10		2.6		2.6		
Philosophy, Political Science 10 27 27 505° 27 10 21 10 31 31 31 500 3.1 10 18 10 33 3.3 486° 3.3 10 20 histosphy, Political Science, Economics and Sociology 25 133 5.3 525° 5.5 24 3.8 25° 134 5.4 510 4.8 28 3.6 28 3.6 25 128 5.1 515° 5.3 24 2.8 25 25 25 25 25 25 25 25 25 25 25 25 25	Music#*																					
Proposition of the properties and Sociology 25 133 5.3 5.25° 5.5 24 3.8 25 134 5.4 510 4.8 28 3.6 25 128 5.1 515° 5.3 24 2.8 Psychology" 31 285 9.2 545° 9.5 30 6.5 31 258 8.3 545° 7.8 33 5.7 31 265 8.5 545 8.5 31 6.2 coreal Studies" 45 269 6.0 465 5.7 47 3.0 45 271 6.0 465 6.0 45 3.1 45 198 4.4 450° 4.3 46 2.0 coreal Studies" 80 Yorld Religions and Theology 29 27 0.9 345 1.2 23 0.7 29 38 1.3 340 1.7 22 0.8 29 1.0 435° 1.0 29 0.7 OTAL 955 2879 3.0 3.1 927 2.1 935 2844 3.0 3.0 951 2.1 948 2795 2.9 1.0 435° 1.0 29 0.7 OTAL 955 2879 3.0 3.1 927 2.1 935 2844 3.0 3.0 951 2.1 948 2795 2.9 1.0 4.50° 1.0 2.9 955 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	. ,																					
Psychology* 31 285 9.5 540 465 5.7 47 3.0 45 271 6.0 465 6.0 45 3.1 45 198 4.4 450* 4.3 46 2.0																						
Accided Studies* 45 269 6.0 465 5.7 47 3.0 45 271 6.0 465 6.0 45 3.1 45 198 4.4 450* 4.3 46 2.0 100 100 100 100 100 100 100 100 100 1																						
Secondary 28 27 1.0 435 1.0 28 0.4 28 34 1.2 445 1.4 25 0.7 28 29 1.0 435 1.0 29 0.6																						
Vorid Religions and Theology 29 27 0.9 345 1.2 23 0.7 29 38 1.3 340 1.7 22 0.8 29 34 1.2 340 1.2 29 0.7 COTAL 955 2879 3.0 3.1 927 2.1 935 2844 3.0 3.0 951 2.1 948 2795 2.9 2.9 955 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1																						
OTAL 955 2879 3.0 3.1 927 2.1 935 2844 3.0 3.0 951 2.1 948 2795 2.9 2.9 955 2.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4																						
Faculty of Engineering, Mathematics and Science					343							340							340			
Chemistry with Molecular Modeling 5 4 0.8 430 0.8 5 0.4 5 3 0.6 400 1.0 3 0.4 5 3 0.6 430 0.8 4 0.4 0.4 0.5 0.4 0.4 0.5 0.4 0.5 0.4 0.4 0.5 0.4 0.5 0.4 0.4 0.5 0.4 0.4 0.5 0.4 0.4 0.5 0.4 0.4 0.5 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	TOTAL	955	2879	3.0		3.1	927	2.1	935	2844	3.0		3.0	951	2.1	948	2/95	2.9		2.9	955	2.0
Computer Science# 80 109 1.4 385 1.6 68 0.8 80 90 1.1 355 2.0 44 0.5 65 97 1.5 350 2.0 49 0.7 (arth Sciences (New in 2009)^\days 14 30 2.1 460^\days 2.1 14 16 1.6 12 32 2.7 455 2.5 13 2.1 12 43 3.6 470 2.9 15 2.3 (argineering^\days 1.6 5 219 1.3 400 1.4 160 0.9 165 227 1.4 405 1.4 164 1.0 170 232 1.4 405 1.4 168 1.0 (argineering with Management 20 13 0.7 380 0.9 14 0.4 20 17 0.9 390 1.4 12 0.4 20 15 0.8 370 2.1 7 0.3 (argineering with Management Science & Information Systems Studies^\days 40 34 0.9 385 1.1 30 0.7 45 19 0.4 380 0.6 33 0.4 45 44 1.0 400 1.0 400 1.0 42 0.8 (argineering With Management Science & Information Systems Studies^\days 40 30 63 2.1 485 2.0 31 1.6 30 45 1.5 465^\days 1.5 465^\days 1.5 31 1.1 30 39 1.3 415 2.0 20 1.0 (argineering With Management Science & Chemistry of Advanced 15 27 1.8 475 1.8 15 1.3 10 10 10 1.0 475^\days 1.1 27 0.9 28 24 0.9 470 1.0 25 0.6 (argineering With Management Science & Information Systems Studies \days 40 73 1.8 490^\days 1.8 40 1.4 40 73 1.8 500^\days 1.8 41 1.4 40 65 1.6 470 1.7 39 1.2 (argineering With Management Science & Information Systems Studies \days 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.	Faculty of Engineering, Mathematics and Science																					
Earth Sciences (New in 2009)^ 14 30 2.1 460° 2.1 14 1.6 12 32 2.7 455 2.5 13 2.1 12 43 3.6 470 2.9 15 2.3 (angineering* 165 219 1.3 400 1.4 160 0.9 165 227 1.4 405 1.4 164 1.0 170 232 1.4 405 1.4 405 1.0 (angineering with Management 20 13 0.7 380 0.9 14 0.4 20 17 0.9 390 1.4 12 0.4 20 15 0.8 370 2.1 7 0.3 (angineering with Management Science & Information Systems Studies* 40 34 0.9 385 1.1 30 0.7 45 19 0.4 380 0.6 33 0.4 45 44 1.0 400 1.0 400 1.0 42 0.8 (angineering With Management Science & Information Systems Studies* 40 34 1.4 500 1.4 27 1.2 28 29 1.0 475* 1.1 27 0.9 28 24 0.9 470 1.0 25 0.6 (angineering With Management Science & Information Systems Studies* 40 73 1.8 490* 1.8 40 1.4 40 73 1.8 500* 1.8 41 1.4 40 66 1.6 470 1.7 39 1.2 (angineering with Management Science & Information Systems Studies* 40 73 1.8 490* 1.8 40 1.4 40 73 1.8 500* 1.8 41 1.4 40 66 1.6 470 1.7 39 1.2 (angineering with Management Science & Information Systems Studies* 40 73 1.8 490* 1.8 40 1.4 40 73 1.8 500* 1.8 41 1.4 40 66 1.6 470 1.7 39 1.2 (angineering with Management Science & Information Systems Studies* 40 73 1.8 490* 1.8 40 1.4 40 73 1.8 500* 1.8 41 1.4 40 66 1.6 470 1.7 39 1.2 (angineering with Management A 40 40 40 40 40 40 40 40 40 40 40 40 40	•																					
Engineering* 165 219 1.3 400 1.4 160 0.9 165 227 1.4 405 1.4 164 1.0 170 232 1.4 405 1.4 168 1.0 Engineering with Management 20 13 0.7 380 0.9 14 0.4 20 17 0.9 390 1.4 12 0.4 20 15 0.8 370 2.1 7 0.3 44 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	Computer Science#																					
Ingineering with Management 20 13 0.7 380 0.9 14 0.4 20 17 0.9 390 1.4 12 0.4 20 15 0.8 370 2.1 7 0.3 duman Genetics 15 37 2.5 535* 2.5 15 1.8 15 33 2.2 520 2.2 15 1.5 15 36 2.4 500 2.6 14 1.3 Management Science & Information Systems Studies* 40 34 0.9 385 1.1 30 0.7 45 19 0.4 380 0.6 33 0.4 45 44 1.0 40 1.0 40 1.0 42 0.8 Mathematics 30 63 2.1 485 2.0 31 1.6 30 45 1.5 465* 1.5 31 1.1 30 39 1.3 415 2.0 20 1.0 Medicinal Chemistry 28 38 1.4 500 1.4 27 1.2 28 29 1.0 475* 1.1 27 0.9 28 24 0.9 470 1.0 25 0.6 Mathematics 15 27 1.8 475 1.8 15 1.3 10 10 1.0 410 0.9 11 0.6 10 13 1.3 445 1.1 12 1.2 Mathematics 15 27 1.8 468* 1.4 470* 1.4 334 1.0 340 448 1.3 455* 1.3 341 1.0 340 413 1.2 440* 1.2 338 0.9 1.2 Mathematics 40 73 1.8 490* 1.8 40 1.4 40 73 1.8 500* 1.8 41 1.4 40 65 1.6 470 1.7 39 1.2	Earth Sciences (New in 2009)^																					
Authernatics 15 37 2.5 535* 2.5 15 1.8 15 33 2.2 520 2.2 15 1.5 1.5 36 2.4 500 2.6 14 1.3 Management Science & Information Systems Studies* 40 34 0.9 385 1.1 30 0.7 45 19 0.4 380 0.6 33 0.4 45 44 1.0 400 1.0 42 0.8 Mathematics 30 63 2.1 485 2.0 31 1.6 30 45 1.5 465* 1.5 31 1.1 30 39 1.3 415 2.0 20 1.0 Medicinal Chemistry 28 38 1.4 500 1.4 27 1.2 28 29 1.0 475* 1.1 27 0.9 28 24 0.9 470 1.0 25 0.6 Mathematics 40 15 27 1.8 475 1.8 15 1.3 10 10 1.0 410 0.9 11 0.6 10 13 1.3 445 1.1 12 1.2 Materials* 10 10 1.0 466 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	Engineering*																				168	
Management Science & Information Systems Studies* 40 34 0.9 385 1.1 30 0.7 45 19 0.4 380 0.6 33 0.4 45 44 1.0 400 1.0 42 0.8 Mathematics 30 63 2.1 485 2.0 31 1.6 30 45 1.5 465* 1.5 31 1.1 30 39 1.3 415 2.0 20 1.0 Medicinal Chemistry 28 38 1.4 500 1.4 27 1.2 28 29 1.0 475* 1.1 27 0.9 28 24 0.9 470 1.0 25 0.6 Mathematics 30 63 2.1 485 2.0 31 1.6 30 45 1.5 465* 1.5 31 1.1 30 39 1.3 415 2.0 20 1.0 Medicinal Chemistry 6 Advanced 15 27 1.8 475 1.8 15 1.3 10 10 1.0 410 0.9 11 0.6 10 13 1.3 445 1.1 12 1.2 Mathematics 30 63 2.1 485 2.0 31 1.6 30 45 1.5 465* 1.5 31 1.1 30 39 1.3 415 2.0 20 1.0 Medicinal Chemistry 6 Advanced 15 27 1.8 475 1.8 15 1.3 10 10 1.0 410 0.9 11 0.6 10 13 1.3 445 1.1 12 1.2 Mathematics 40 73 1.8 490* 1.4 470* 1.4 334 1.0 340 448 1.3 455* 1.3 341 1.0 340 413 1.2 440* 1.2 338 0.9 Medicinal Chemistry 6 Advanced 15 27 1.8 475 1.8 15 1.3 10 10 1.0 410 0.9 11 0.6 10 13 1.3 1.3 445 1.1 1.2 440* 1.2 338 0.9 Medicinal Chemistry 6 Advanced 15 27 1.8 475 1.8 40 1.4 470* 1.4 40 73 1.8 500* 1.8 41 1.4 40 65 1.6 470 1.7 39 1.2	Engineering with Management	20	13	0.7	380	0.9	14	0.4	20	17	0.9	390	1.4	12	0.4	20		8.0	370		7	0.3
Mathematics 30 63 2.1 485 2.0 31 1.6 30 45 1.5 465* 1.5 31 1.1 30 39 1.3 415 2.0 20 1.0 Medicinal Chemistry 28 38 1.4 500 1.4 27 1.2 28 29 1.0 475* 1.1 27 0.9 28 24 0.9 470 1.0 25 0.6 Materials* Mathematics 30 63 2.1 485 2.0 31 1.6 30 45 1.5 465* 1.5 31 1.1 30 39 1.3 415 2.0 20 1.0 Medicinal Chemistry 475 1.8 475 1.8 475 1.8 15 1.3 10 10 1.0 410 0.9 11 0.6 10 13 1.3 445 1.1 12 1.2 Medicinal Chemistry 6 Advanced 15 27 1.8 475 1.8 15 1.3 10 10 1.0 410 0.9 11 0.6 10 13 1.3 445 1.1 12 1.2 Medicinal Chemistry 6 Advanced 15 27 1.8 475 1.8 4875 1.8 15 1.3 10 10 1.0 410 0.9 11 0.6 10 13 1.3 445 1.1 12 1.2 Medicinal Chemistry 6 Advanced 15 27 1.8 470* 1.4 334 1.0 340 448 1.3 455* 1.3 341 1.0 340 413 1.2 440* 1.2 338 0.9 Medicinal Chemistry 6 Advanced 15 27 1.8 490* 1.8 40 1.4 40 73 1.8 500* 1.8 41 1.4 40 65 1.6 470 1.7 39 1.2	Human Genetics																					
Medicinal Chemistry 28 38 1.4 500 1.4 27 1.2 28 29 1.0 475* 1.1 27 0.9 28 24 0.9 470 1.0 25 0.6 lanoscience, Physics & Chemistry of Advanced 15 27 1.8 475 1.8 15 1.3 10 10 1.0 410 0.9 11 0.6 10 13 1.3 445 1.1 12 1.2 landscience (Advanced Science 340 468 1.4 470* 1.4 334 1.0 340 448 1.3 455* 1.3 341 1.0 340 413 1.2 440* 1.2 338 0.9 landscience (Advanced Science 40 73 1.8 490* 1.8 40 1.4 40 73 1.8 500* 1.8 41 1.4 40 65 1.6 470 1.7 39 1.2	,			0.9				0.7	45	19			0.6	33	0.4			1.0		1.0	42	0.8
Indescrience, Physics & Chemistry of Advanced Indescription 15 27 1.8 475 1.8 15 1.3 10 10 1.0 410 0.9 11 0.6 10 13 1.3 445 1.1 12 1.2 Alacterials*^A 340 468 1.4 470* 1.4 334 1.0 340 448 1.3 455* 1.3 341 1.0 340 413 1.2 440* 1.2 338 0.9 Theoretical Physics 40 73 1.8 40 1.4 40 73 1.8 500* 1.8 41 1.4 40 65 1.6 470 1.7 39 1.2	Mathematics	30	63	2.1	485	2.0	31	1.6	30	45	1.5	465*	1.5	31	1.1	30	39	1.3	415	2.0	20	1.0
Asterials*^ Science 340 468 1.4 470* 1.4 334 1.0 340 448 1.3 455* 1.3 341 1.0 340 413 1.2 440* 1.2 338 0.9 1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	Medicinal Chemistry																					
Science 340 468 1.4 470* 1.4 334 1.0 340 448 1.3 455* 1.3 341 1.0 340 413 1.2 440* 1.2 338 0.9 Theoretical Physics 40 73 1.8 490* 1.8 40 1.4 40 73 1.8 500* 1.8 41 1.4 40 65 1.6 470 1.7 39 1.2	Nanoscience, Physics & Chemistry of Advanced Materials*^	15	21	1.8	4/5	1.8	15	1.3	10	10	1.0	410	0.9	11	0.6	10	13	1.3	445	1.1	12	1.2
	Science	340	468	1.4	470*	1.4	334	1.0	340	448	1.3	455*	1.3	341	1.0	340	413	1.2	440*	1.2	338	0.9
OTAL 792 1115 1.4 1.5 753 1.0 790 1026 1.3 1.4 735 0.9 780 1024 1.3 1.4 733 0.9	Theoretical Physics	40	73	1.8	490*	1.8	40	1.4	40	73	1.8	500*	1.8	41	1.4	40	65	1.6	470	1.7	39	1.2
	TOTAL	792	1115	1.4		1.5	753	1.0	790	1026	1.3		1.4	735	0.9	780	1024	1.3		1.4	733	0.9

[^]Quota adjusted in 2011 as a result of the strategic planning process

[#] Quota adjusted in 2010 as a result of the strategic planning proces

* Quota adjusted in 2009 as a result of the strategic planning process
Minimum Points: * Random selection; not all students with this number of points were offered a place

Minimum Points: *** Entrance Test and/or Interview

> Quota was incorrect in 2010 for Ancient Medieval History and Culture

	-				ible A5: CA	O first prefe	rence applic	ations: c	juotas, points,	number re		11, 2010, 20	109			1					
		1		2011			1		1		2010	1	1					200	9	1	
Course	Quota	Number of first preference applications	Ratio of 1st pref applcns to quota	Minimum points	Ratio of 1st pref applcns to no. regd	Number regd at 28.10.2011	Ratio of Eligible 1st pref applcns to quota	Quota	Number of first preference applications	Ratio of 1st pref applcns to quota	Minimum points	Ratio of 1st pref applcns to no. regd	Number regd at 29.10.2010		Quota	Number of first preference applications	Ratio of 1st pref applcns to quota	Minimum points	Ratio of 1st pref applcns to no. regd	Number regd at 30.10.09	Ratio of Eligible 1st pref applcns to quota
Faculty of Health Sciences																					
Dental Science	32	192	6.0	570*	5.8	33	3.5	32	244	7.6	580*	7.6	32	3.2	32	196	6.1	570*	6.3	31	2.5
General Nursing^^	139	344	2.5	415*	2.5	139	1.3	139	300	2.2	400*	2.2	138	0.9	139	280	2.0	395	2.1	135	1.0
Integrated and Childrens General Nursing	20	127	6.4	480*	6.4	20	4.1	20	133	6.7	480*	7.0	19	4.0	20	121	6.1	475*	5.8	21	4.0
Intellectual Disability Nursing ^^	30	33	1.1	375*	1.1	30	0.4	30	39	1.3	360*	1.2	33	0.3	30	57	1.9	360*	1.9	30	1.0
Medicine^^^	123	969	7.9	***739*	7.8	125	5.3	109	987	9.1	***731*	8.7	114	5.6	109	862	7.9	724*	8.0	108	4.4
Midwifery	40	208	5.2	445*	5.2	40	3.0	40	213	5.3	435*	5.5	39	2.6	40	165	4.1	410	3.8	44	2.1
Occupational Therapy	40	135	3.4	500*	3.2	42	2.5	40	130	3.3	495	3.1	42	2.3	40	130	3.3	495*	2.9	45	2.4
Pharmacy*	75	195	2.6	545	2.6	76	2.0	75	160	2.1	540*	2.2	74	1.6	75	206	2.7	545*	2.7	75	2.0
Physiotherapy	40	174	4.4	535	4.2	41	2.2	40	154	3.9	530*	3.7	42	2.0	40	125	3.1	520*	2.8	44	1.6
Psychiatric Nursing	45	82	1.8	375	1.9	44	0.7	45	71	1.6	360*	1.6	44	0.5	45	93	2.1	385*	2.3	41	0.8
Radiation Therapy	30	74	2.5	515*	2.4	31	2.2	30	59	2.0	515*	2.0	30	1.7	30	72	2.4	515*	2.4	30	1.9
TOTAL	614	2533	4.1		4.1	621	2.6	600	2490	4.2		4.1	607	2.3	600	2307	3.8		3.8	604	2.1
Multi-Faculty																					
Business and Computing# (New in 2009)	30	67	2.2	420	2.2	31	0.9	30	57	1.9	375	1.7	34	0.5	32	44	1.4	365	1.4	31	0.4
Computer Science, Linguistics & French	10	12	1.2	435	1.2	10	0.8	10	8	0.8	430	1.3	6	0.4	10	8	0.8	550	2.7	3	0.3
Computer Science, Linguistics & German	10	7	0.7	465	1.2	6	0.6	10	3	0.3	485	1.5	2	0.2	10	0	0.0	435	0.0	1	0.0
Computer Science, Linguistics & Irish	5	4	0.8	460	1.3	3	0.6	5	1	0.2	525	1.0	1	0.2	5	1	0.2	-	1.0	1	0.0
Human Health and Disease (New in 2009)	33	42	1.3	520*	1.2	34	0.9	33	36	1.1	505*	1.1	32	0.7	25	31	1.2	515*	1.2	25	0.7
Political Science and Geography (New in 2009)	20	40	2.0	475	1.6	25	1.7	20	31	1.6	430*	1.5	21	0.9	20	28	1.4	430	1.4	20	1.0
Two Subject Moderatorship*#	414	1071	2.6	n/a	2.8	379	1.9	414	1183	2.9	n/a	3.1	380	2.2	410	1054	2.6	n/a	2.7	390	2.0
TOTAL	522	1243	2.4		2.5	488	1.7	522	1319	2.5		2.8	476	1.8	512	1166	2.3		2.5	471	1.7
																					<u> </u>
GRAND TOTAL	2883	7770	2.7		2.8	2789	1.8	2847	7679	2.7		2.8	2769	1.8	2840	7292	2.6		2.6	2763	1.7

Quota adjusted as part of the implementation of the Fottrell report.

 The overall quota for nursing in 2009 was decreased due to national cutbacks from 233 to 214

[#]Quota adjusted in 2010 as a result of the strategic planning process

^{*}Quota adjusted in 2009 as a result of the strategic planning process

Minimum Points: * Random selection; not all students with this number of points were offered a place Minimum Points: *** Entrance Test and/or Interview

Table A6: CAO first preference applications: quotas, points, number registered, Two-subject Moderatorship courses 2011, 2010, 2009

					2011								2010								2009			
Two Subject Moderatorship Course	Quota	Number of 1st preference applcns	Ratio of 1st pref applcns to quota	Minimum Points^^	Ratio of 1st pref applcns to no. regd	Number registered at 29.10.2011	Eligible 1st pref applcns	Ratio of Eligible 1st pref applcns to quota	Quota	Number of 1st preference applcns	Ratio of 1st pref applcns to quota	Minimum Points^^	Ratio of 1st pref applcns to no. regd	Number registered at 29.10.2010	Eligible 1st pref applcns	Ratio of Eligible 1st pref applcns to quota	Quota	Number of 1st preference applcns	Ratio of 1st pref applcns to quota	Minimum Points^^	Ratio of 1st pref applcns to no. regd	Number registered at 30.10.09	Eligible 1st pref applcns	pref
Ancient History & Archaeology	23	75	3.3	390*	3.1	24	44	1.9	23	63	2.7	400*	2.7	23	49	2.1	23	64	2.8	410*	2.9	22	46	2.0
Classical Civilisation	29	57	2.0	390*	2.1	27	41	1.4	29	52	1.8	410	1.8	29	41	1.4	29	55	1.9	455*	1.8	30	43	1.5
Drama Studies	24	62	2.6	430	2.7	23	36	1.5	24	59	2.5	***440	2.5	24	37	1.5	24	84	3.5	485*	3.5	24	67	2.8
Early Irish	10	0	0.0	465	0.0	1	0	0.0	10	0	0.0	415	0.0	0	0	0.0	10	0	0.0	420	0.0	1	0	0.0
Economics	43	105	2.4	435*	2.3	46	86	2.0	43	107	2.5	450	2.7	40	82	1.9	43	103	2.4	470*	2.2	47	76	1.8
English Literature	85	415	4.9	520*	4.7	89	317	3.7	85	462	5.4	525*	4.5	103	353	4.2	85	396	4.7	525*	4.7	84	329	3.9
Film Studies	30	115	3.8	430*	3.8	30	75	2.5	30	126	4.2	450	3.9	32	73	2.4	30	108	3.6	470*	3.5	31	84	2.8
French	84	175	2.1	400*	2.1	84	139	1.7	84	194	2.3	425	2.3	84	154	1.8	84	162	1.9	400*	2.0	80	127	1.5
Geography*	45	65	1.4	415	1.8	37	55	1.2	45	87	1.9	445	2.9	30	62	1.4	45	74	1.6	380	2.0	37	53	1.2
German	32	43	1.3	415	1.5	28	33	1.0	32	38	1.2	445	1.3	29	27	0.8	32	37	1.2	355	1.3	29	25	0.8
Greek#	8	8	1.0	445	2.0	4	5	0.6	8	5	0.6	470	5.0	1	4	0.5	32	6	-	450	1.5	4	3	0.0
	40	185	4.6	475*	4.5	41	138	3.5	40	234	5.9	535*	5.7	41	195	4.9	40	184	4.6	495*	4.2	44	135	3.4
History																								
History of Art & Architecture	40	110	2.8	390*	2.8	40	78	2.0	40	120	3.0	455*	2.9	41	83	2.1	40	93	2.3	400	2.4	38	67	1.7
Italian	30	52	1.7	390*	1.7	30	39	1.3	30	45	1.5	400*	1.8	25	28	0.9	30	43	1.4	400	1.3	33	31	1.0
Jewish & Islamic Civilisations	10	10	1.0	425	1.3	8	3	0.3	10	3	0.3	425	0.4	7	3	0.3	10	10	1.0	405	10.0	1	4	0.4
Latin	10	13	1.3	420	13.0	1	5	0.5	10	7	0.7	425	2.3	3	2	0.2	10	12	1.2	430	1.5	8	10	1.0
Mathematics*	25	63	2.5	510*	2.4	26	53	2.1	25	84	3.4	525	3.4	25	67	2.7	25	50	2.0	460*	2.4	21	32	1.3
Modern Irish	30	32	1.1	390*	1.7	19	26	0.9	30	38	1.3	410	1.3	29	34	1.1	30	38	1.3	430	1.3	29	33	1.1
Music	10	47	4.7	540	4.7	10	33	3.3	10	54	5.4	***555	4.9	11	46	4.6	10	49	4.9	550*	4.1	12	38	3.8
Philosophy	43	98	2.3	405*	2.3	43	71	1.7	43	127	3.0	425*	3.2	40	97	2.3	43	116	2.7	460*	2.4	48	90	2.1
Psychology	17	149	8.8	560*	8.8	17	115	6.8	17	181	10.6	570	9.5	19	148	8.7	17	152	8.9	560*	8.0	19	126	7.4
Russian	36	18	0.5	405	2.6	7	12	0.3	36	25	0.7	425	6.3	4	18	0.5	36	23	0.6	355	2.3	10	14	0.4
Sociology	59	99	1.7	390*	1.7	57	69	1.2	59	118	2.0	450*	2.0	59	85	1.4	59	107	1.8	430*	1.7	62	77	1.3
Spanish	41	110	2.7	425*	2.5	44	88	2.1	41	85	2.1	440*	2.2	38	58	1.4	41	90	2.2	435*	2.1	42	66	1.6
World Religions & Theology	24	36	1.5	390*	1.6	22	19	0.8	24	52	2.2	415	2.3	23	40	1.7	24	52	2.2	420*	2.2	24	36	1.5
TOTAL	828	2142	2.6		2.8	758	1580	1.9	828	2366	2.9		3.1	760	1786	2.2	820	2108	2.6		2.7	780	1612	2.0
# Quota adjusted in 2010 as a re				cess.					0_0	2000			0				020	2.00						
*Quota adjusted in 2009 as a res																								
Minimum Points:				II aaaabia : C		1-45	400									I								
^^ The points shown are the mini * Random selection: not all students.						ie 15 on page	A∠b																	
***Entrance test/Interview require		ar allo Hullibel	or points w	era onerad	а ріасе.											 								
TOO TOO TOO TOO											-													

Table A7: Total number of CAO applicants* to universities, DIT, other ITs, Colleges of Education and private colleges
(all preferences) 2011, 2010, 2009

	2011	2010	2009
<u>Universities</u>			
TCD	18,437	18,275	17,288
ucc	15,871	15,933	15,405
UCD	24,848	26,023	24,691
NUI Galway	17,157	17,143	16,037
NUI Maynooth	13,901	12,020	11,353
UL	14,157	13,998	13,932
DCU	17,605	16,739	14,787
Total	121,976	120,131	113,493
Dublin Institute of Technology	18,783	18,504	16,368
Other Institutes of Technology (ITs)	63,612	58,805	52,438
National College of Art and Design	808	791	820
Colleges of Education	11,611	14,970	15,289
Private and other Colleges**	15,177	12,651	12,846

Source: Central Applications Office

^{*}There are up to 10 preferences on each application form and applicants may apply to more than one institution.

^{**} This category includes Colleges with some courses eligible for the Government undergraduate fee remission scheme

Number of First Preference Applications to Universities 2011, 2010, 2009

Table A8: Total number of First Preference applications to Universities

	2011	2010	2009
<u>Universities</u>			
Trinity College Dublin (TCD)	7,770	7,679	7,292
University College Cork (UCC)	6,102	6,273	6,564
University College Dublin (UCD)	7,879	8,134	7,941
NUI Galway	5,479	5,685	5,435
NUI Maynooth	3,381	3,137	3,022
University of Limerick (UL)	4,387	4,541	4,695
Dublin City University (DCU)	4,354	4,306	3,948
Total	39,352	39,755	38,897
Dublin Institute of Technology	5,081	4,871	4,334
Other Institutes of Technology (ITs)	16,518	16,754	15,054
National College of Art and Design	482	518	479
Colleges of Education	3263	3,570	3,675
Private and other Colleges**	2,661	2,753	2,648

Source: Central Applications Office

^{*}There are up to 10 preferences on each application form and applicants may apply to mone institution.

^{**} This category includes Colleges with some courses eligible for the Government underg fee remission scheme

Table A9 (a): Number of students admitted under the Mature Students Dispensation Scheme by Faculty 2011-2007

2011*	2010*	2009	2008	2007
928	941	681	729	750
168	154	169	198	157
lents regist	ered by Fac	culty:		
74	68	58	60	51
21		14	27	15
				33
				27
				126
	928 168 lents regist	928 941 168 154 lents registered by Fac 74 68 21 20 21 29 26 31	928 941 681 168 154 169 lents registered by Faculty: 74 68 58 21 20 14 21 29 19 26 31 21	928 941 681 729 168 154 169 198 Jents registered by Faculty: 74 68 58 60 21 20 14 27 21 29 19 19 26 31 21 27

^{*}Figures for 2011 & 2010 include those who applied & were admitted via the facilitated entry scheme.

Table A9 (b): Number of mature student applications, offers and students registered in Nursing and Midwifery

	ana mami	- ,			
	2011	2010	2009	2008	2007
Number of Nursing and Midwifery applications	1834	1713	1392	1207	1468
Number of places offered	121	90	92	92	132
Number of students registered in Nursing and Midwifery	71	64	68	66	113

Table A9 (c): Profile of Undergraduate Mature Students

Category of Student	Arts, Humanities & Social Sciences	Engineering, Mathematics & Science	Health Sciences	Multi-Faculty
Mature students with previous degrees	11	5	12	2
Mature students without previous degrees	63	16	9	24
Number of mature students registered in Nursing and Midwifery*	n/a	n/a	71	n/a
TOTAL	74	21	92	26

^{*}Applications for this route are processed by the Nursing Careers Centre; therefore Trinity does not have access to information concerning the attainment of previous degrees.

Table A10 (a): Profile of undergraduate new entrants by key access criteria per faculty 2011/12

Category of Student	Arts, Humanities & Social Sciences	Engineering, Mathematics & Science	Health Sciences	Multi-Faculty	Totals
Total CAO Entrants	927	753	621	488	2789
Socio-economically disadvantaged	60	27	53	17	157
Mature students	74	21	92	26	213
Students with a disability	89	30	32	3	154
Totals	223	78	177	46	524
Total as a % of Faculty new entrants - CAO	24.1%	10.4%	28.5%	9.4%	18.8%

Table A10 (b): Analysis of new entrants registered with the Disability Service by Faculty 2011/12*

Category of Student	Arts, Humanities & Social Sciences	Engineering, Mathematics & Science	Health Sciences	Multi-Faculty	Totals
Specific Learning Difficulty	50	15	13	2	80
Non Specific Learning Difficulty	39	15	19	1	74
Totals	89	30	32	3	154

^{*} There is no close of registration date, students may register all year round. Student may disclose a disability later, and some students acquire a disability whilst at College.

Table A11 (a): Courses not meeting quota in 2011 due to insufficient eligible applications

Course	Quota	First preferences	Cut-off points level	Number registered as at 28/10/2011		
Applications made via CAO						
Business Studies and Polish	5	6	390	1		
Classics^	15	16	405	4		
Computer Science	80	109	385	68		
Computer Science, Linguistics and a Language	25	23	435	19		
Engineering with Management	20	13	380	14		
Management Science and Information System Studies	40	34	385	30		
TSM*						
Early Irish	10	0	465	1		
Modern Irish	30	32	390	19		
Russian	36	18	405	7		
TOTALS	261	251		163		

[^] It should be noted that in addition to the single honor programme in Classics, four subjects are offered within the Two Subject Moderatorship programme (i.e. Ancient History and Archaeology, Classical Civilisation, Greek and Latin).

^{*} Table A13 on page A22 provides the points cut-off levels against different variations of TSM courses.

Table A11 (b): Courses not meeting quota in 2010 due to insufficient eligible applications

Course	Quota	First preferences		Number registered as at 29/10/2010
Applications made via CAO				
Business Studies & Polish	5	9	420	2
Classics ^	15	20	425	7
Computer Science	80	90	355	44
Computer Science, Linguistics & a Language	25	12	430	9
Early & Modern Irish	15	12	345	9
Engineering with Management	20	17	390	12
MSISS	45	19	380	33
TSM*				
Early Irish	10	0	415	0
Greek	8	5	470	1
Jewish & Islamic Civilisations	10	3	425	7
Russian	36	25	425	4
TOTALS	269	212		128

[^] It should be noted that in addition to the single honor programme in Classics, four subjects are offered within the Two Subject Moderatorship programme (i.e. Ancient History and Archaeology, Classical Civilisation, Greek and Latin).

^{*} Table A13 on page A22 provides the points cut-off levels against different variations of TSM courses.

Table A12: Percentage rate of acceptances to offers 2011 - 2007 (CAO round 1)

Course	2011	2010*	2009^	2008*	2007*
	%	%	%	%	%
Faculty of Arts, Humanities and Social Sciences					
Ancient & Medieval History and Culture (new in 2009)	68	52	94		
Business Studies & French	81	94	93	100	87
Business Studies & German	88	100	94	94	85
Business Studies & Russian	29	100	77	86	87
Business Studies and Polish	100	0	100	67	n/a
Business Studies and Spanish	100	93	55	67	n/a
Business, Economic & Social Studies	88	89	93	90	82
Classics	43	55	100	20	55
Clinical Speech & Language Studies	86	94	94	79	74
Deaf Studies (new in 2010)	75	76	n/a	n/a	n/a
Drama & Theatre Studies	88	93	100	100	87
Early & Modern Irish	86	67	86	75	67
English Studies	67	80	80	67	70
European Studies	85	83	82	88	76
Germanic Languages	n/a	n/a	n/a	50	50
History	52	69	85	56	72
History & Political Science	70	81	85	73	95
Irish Studies	87	82	90	87	90
Law	77	81	89	87	81
Law & French	75	70	83	78	78
Law & German	82	88	100	78	77
Law and Business (new in 2009)	83	81	95	n/a	n/a
Law and Political Science (new in 2009)	86	86	90	n/a	n/a
Music	86	95	85	89	77
Music Education	100	90	100	100	100
Philosophy (formerly Mental & Moral Science)	44	48	93	68	44
Philosophy & Political Science	55	76	77	60	67
Philosophy, Political Science, Economics and Sociology	66	76	100	75	
Psychology	77	94	88	67	89
Social Studies	83	89	91	91	96
Sociology & Social Policy	92	86	93	71	67
World Religions & Theology (formerly Religions and	64	59	78	53	63
Theology)					
Faculty of Engineering, Mathematics and Science		%	%	%	%
Computer Science	91	82	86	91	75
Earth Sciences (New in 2009)	75	86	80	n/a	n/a
Engineering	83	80	92	86	86
Engineering with Management (formerly Manufacturing Engineering & Management Science	92	85	87	71	93

Table A12: Percentage rate of acceptances to offers 2011 - 2007 (CAO round 1)

Course	2011	2010*	2009^	2008*	2007*
Human Genetics	79	78	72	74	56
Management Science & Information Systems Studies	91	94	91	97	91
Chemistry with Molecular Medicine	63	80	100	50	67
Mathematics	63	60	87	67	57
Medicinal Chemistry	66	77	86	59	60
Nanoscience, Physics & Chemistry of Advanced	73	83	93	83	67
Materials					
Science	84	82	87	78	77
Theoretical Physics	79	93	89	93	76
Faculty of Health Sciences		%	%	%	%
Children's and General Integrated Nursing	75	87	94	89	83
Children's and General Integrated Nursing – Mature	80	100	60	80	100
(Round A)					
Dental Science	63	78	89	58	64
General Nursing	84	80	83	82	87
General Nursing - Mature (Round A)	83	76	100	91	87
General Nursing Adelaide	93	100	100	100	90
General Nursing Adelaide - Mature (Round A)	100	100	100	100	100
Intellectual Disability Nursing	76	85	94	72	83
Intellectual Disability Nursing- Mature (Round A)	79	87	88	100	93
Medicine	84	91	89	72	74
Midwifery	82	85	88	62	65
Midwifery- Mature (Round A)	78	83	83	100	87
Occupational Therapy	84	79	79	83	79
Pharmacy	87	80	91	78	78
Physiotherapy	80	83	89	77	69
Psychiatric Nursing	75	83	82	86	60
Psychiatric Nursing - Mature (Round A)	87		100	95	100
Radiation Therapy	82	86	86	70	79
Multi-Faculty		%	%	%	%
Business and Computing (New in 2009)	91	88	100		
Computer Science, Linguistics & French	100	100	100	100	100
Computer Science, Linguistics & German	100	100	100	100	100
Computer Science, Linguistics & Irish	100	100	0	0	0
Human Health and Disease (New in 2009)	80	78	86	n/a	n/a
Political Science and Geography (New in 2009)	88	68	89	n/a	n/a
Two Subject Moderatorship	74	79	86	77	74

^{^ 2009} data is based on offers to Leaving Certificate applicants only.
* Other years are based on offers to Leaving Certificate and A Level applicants.

Table A13: Percentage rate of acceptances to offers, TSM courses 2011 – 2007 (CAO round 1)

Two Subject Moderatorship Course	2011	2010*	2009^	2008*	2007*		
		%	%	%	%		
Ancient History & Archaeology	65	75	80	71	74		
Classical Civilisation	72	81	82	76	72		
Drama Studies	89	87	78	89	91		
Early Irish	100	0	100	100	0		
Economics	81	73	86	75	77		
English Literature	75	90	90	77	79		
Film Studies	83	77	86	80	80		
French	70	72	78	84	68		
Geography	85	78	92	80	61		
German	77	84	90	75	72		
Greek	100	33	75	50	66		
History	84	78	89	85	84		
History of Art & Architecture	72	84	85	74	68		
Italian	59	69	70	75	62		
Jewish & Islamic Civilisations	100	100	75	25	60		
Latin	20	75	88	75	90		
Mathematics	80	74	82	82	67		
Modern Irish	85	96	93	87	87		
Music	89	90	100	92	83		
Philosophy	62	67	83	64	74		
Psychology	81	94	100	85	84		
Russian	45	36	90	60	69		
Sociology	81	90	91	80	74		
Spanish	62	72	83	70	69		
World Religions & Theology	64	72	81	52	61		

^{^2009} data is based on offers to Leaving Certificate applicants only. *Other years based on offers to Leaving Certificate and A Level applicants.

Table A14: Distribution of points within each course - Undergraduate new entrants 2011

		Minimum points required for admission	Specials (matures, deferrals, other EU, HEAR, DARE,etc)	550 points and above	525-549 points	500-524 points	475-499 points	450-474 points	425-449 points	400-424 points	< 400	TOTALS
	Quota		Sample point info >	1A1, 5A2 = 550 points	5A2,1B2 = 530 points	3A2,3B2 = 510 points	6B2 = 480 points	6B3 = 450 points	3B2,3C2 = 435 points	2B2,4C2 = 420 points	6C2 = 390 points	
Faculty of Arts, Humanities and Social Sciences	•	•		•	•	•	•	•	•			
Ancient and Medieval History and Culture	15	415	3			1	1	1	6	4		16
Business, Economic and Social Studies	236	480	32	21	40	67	76					236
Business Studies and French	15	510*		4	9	2						15
Business Studies and German	15	450			3	1	4	7				15
Business Studies and Polish	5	390									1	1
Business Studies and Russian	7	410*	1			1	1		1			4
Business Studies and Spanish	10	475			1	3	7					11
Classics	15	405	1						2	1		4
Clinical Speech and Language Studies	34	520*	5	13	16	2						36
Deaf Studies	20	385	6			1	1	3	2	5	2	20
Drama and Theatre Studies	16	455***	1	1	2	3	3	3				13
Early and Modern Irish	15	350		1		1		1	1	1	6	11
English Studies	40	495*	6	6	7	16	3					38
European Studies	45	530	8	23	14							45
History	38	445*	8	2	5	5	5	10	4			39
History and Political Science	24	505*	7	3	9	6						25
Irish Studies	20	375	5				2	2	1	4	2	16
Law	90	505*	16	15	37	21						89
Law and Business	25	555*	4	23								27
Law and French	15	550*		15								15
Law and German	15	495	1	2	4	7	2					16
Law and Political Science	20	560	4	17								21
Music	20	420***	1	2	1	4	5	1	5	1		20
Music Education	15	450***	2	2	2	3	1	5				15
Philosophy	17	430	4			1	3	6	3			17
Philosophy and Political Science	10	505*	3		2	5						10
Philosophy, Political Science, Economics & Sociology	25	525*	3	12	9							24
Psychology	31	545*	6	21	3							30
Social Studies	45	465	18		1	4	12	12				47
Sociology and Social Policy	28	435	10	1		1	2	5	9			28
World Religions & Theology	29	345	3					1		5	14	23
Faculty of Engineering, Mathematics and Science												
Chemistry with Molecular Modelling	5	430			1			1	3			5
Computer Science	80	385	3	7	5	9	9	9	12	10	4	68
		•	-		-	-	•	-		-		

Table A14: Distribution of points within each course - Undergraduate new entrants 2011

		Minimum points required for admission	Specials (matures, deferrals, other EU, HEAR, DARE,etc)	550 points and above	525-549 points	500-524 points	475-499 points	450-474 points	425-449 points	400-424 points	< 400	TOTALS
	Quota		Sample point info >	1A1, 5A2 = 550 points	5A2,1B2 = 530 points	3A2,3B2 = 510 points	6B2 = 480 points	6B3 = 450 points	3B2,3C2 = 435 points	2B2,4C2 = 420 points	6C2 = 390 points	
Earth Sciences	14	460*	3		2	1	5	3				14
Human Genetics	15	535*	3	8	4							15
Integrated Engineering	165	400	5	11	22	29	27	24	24	18		160
Integrated Engineering with Management	20	380		1	1		1	2			9	14
Management Science and Information Systems Studies	40	385		4		4	7	5	5	3	2	30
Mathematics	30	485	5	15	4	3	4					31
Medicinal Chemistry	28	500	3	1	7	16						27
Nanoscience, Physics and Chemistry of Advanced Materials	15	475	1	6	1	1	6					15
Science	340	470*	41	30	48	102	110	3				334
Theoretical Physics	40	490*	1	22	8	5	4					40
Faculty of Health Sciences												
Children's and General Nursing	20	480*	7		2	5	6					20
Dental Science	32	570*	8	25								33
General Nursing	139	395	38		2		7	18	45	28	1	139
Intellectual Disability Nursing	30	375*	13							4	13	30
Medicine (5-year)	123	**	21	94	9	1						125
Midwifery	40	445*	18	1		3	1	10	7			40
Occupational Therapy	40	500*	9	3	8	22						42
Pharmacy	75	545	8	61	7							76
Physiotherapy	40	535	7	19	15							41
Psychiatric Nursing	45	375	23			1	1	2	6		11	44
Radiation Therapy	30	515*	3	6	14	8						31
Multi-Faculty								<u> </u>		<u>'</u>		-
Business and Computing	30	420	3			1		10	12	5		31
Computer Science, Linguistics and Irish	5	460					1	1	1			3
Computer Science, Linguistics and French	10	435		2	1	1		4	2			10
Computer Science, Linguistics and German	10	465			1		4	1				6
Human Health and Disease	33	520*	5	11	13	5						34
Political Science and Geography	20	475	6	1		7	11					25
Two Subject Moderatorship	414	n/a	56	79	60	48	41	46	32	13	4	379
TOTAL			448	591	400	427	373	196	183	102	69	2789
								To	otal exclud	ing specials	s:	2341

Table A14: Distribution of points within each course - Undergraduate new entrants 2011

		Minimum points required for admission	Specials (matures, deferrals, other EU, HEAR, DARE,etc)	550 points and above	525-549 points	500-524 points	475-499 points	450-474 points	425-449 points	400-424 points	< 400	TOTALS
	Quota		Sample point info >	1A1, 5A2 = 550 points	5A2,1B2 = 530 points	3A2,3B2 = 510 points	points	6B3 = 450 points	3B2,3C2 = 435 points	2B2,4C2 = 420 points	6C2 = 390 points	
Percentage of students who accepted a place and points level	2011			25.25%	17.09%	18.24%	15.93%	8.37%	7.82%	4.36%	2.95%	100%
Cumulative percentages excluding specials 2011				25.2%	42.3%	60.6%	76.5%	84.9%	92.7%	97.1%	100%	
				and above	and above	accepted a place and have 500 points and above	accepted a place and have 475 points and above	accepted a place and have 450 points and above	accepted a place and have 425 points and above	400 points and above		
Cumulative percentages excluding specials 2010				27.4%	41.3%	57.0%	74.0%	84.7%	90.6%	90.6%	100%	
Cumulative percentages excluding specials 2009				22.2%	36.6%	51.5%	68.8%	81.9%	90.2%	95.5%	100.0%	
Cumulative percentages excluding specials 2008				24.3%	37.8%	56.0%	68.1%	80.3%	88.9%	96.2%	100%	

Leaving Cert. Points: A1=100; A2=90; B1=85; B2=80, B3=75; C1=70; C2=65; C3=60

A Level points: A*=150; A=135; B=120; C=100

^{*}Not all applicants at this level were offered places.

^{**}In 2010 entry to Medicine was based on a combination of Leaving Certificate results and HPAT score. Only Leaving Certificate points are recorded in this table.

^{***}Applicants are assessed on a questionnaire/test and interview and on their Leaving Certificate examination results.

Table A15: Distribution of points within each Two-subject Moderatorship course: undergraduate new entrants* 2011

		Minimum points required for admission	Specials (matures, deferrals, HEAR, DARE, etc)	550 points and above	525-549 points	500-524 points	475-499 points	450-474 points	425-449 points	400-424 points	< 400	TOTALS
	Quota		Sample point info >	1A1, 5A2 = 550 points	5A2,1B2 = 530 points	3A2,3B2 = 510 points	6B2 = 480 points	6B3 = 450 points	3B2,3C2= 435 points	2B2,4C2 = 420 points	6C2 = 390 points	
Ancient History & Archaeology	23	390*	6	,	4	3	3	2	3	2	1	24
Classical Civilisation	29	390*	3	2	2	5	9		3	3		27
Drama Studies	24	445	4	2	4	5	3	2	3	-		23
Early Irish	10	465	1									1
Economics	43	435*	4	14	8	6	7	6	1			46
English Literature	85	520*	18	42	25	4						89
Film Studies	30	445*	8	5	3	7	4	1	2			30
French	84	400*	4	20	16	17	14	5	4	4		84
Geography	45	415	1	1	1	3	3	13	11	4		37
German	32	415	3	4	3	3	5	6	2	2		28
Greek	8	445	1			1		1	1			4
History	40	485*	7	12	14	5	3					41
History of Art & Architecture	40	390*	2	4	6	7	6	6	6	1	2	40
Italian	30	425	4		3	5	2	8	4	2	2	30
Jewish & Islamic Civilisations	10	390*	4			1		2	1			8
Latin	10	420						1				1
Mathematics	25	515*	1	17	7	1						26
Modern Irish	30	390*	1	4	5	1	1	3	1	2	1	19
Music	10	540	3	4	3							10
Philosophy	43	430*	9	4	1	7	7	10	2	3		43
Psychology	17	560*	4	13								17
Russian	36	405	1		2		1	2	1			7
Sociology	59	390*	4	2	3	7	7	18	15		1	57
Spanish	41	425*	8	7	9	9	4	5	2			44
World Religions & Theology	24	390*	7	1	2		3	2	3	3	1	22
Totals	828		108	158	121	97	82	93	65	26	8	758
										al excluding spe		650
Percentage of students who accepted		2011		24.3%	18.6%	14.9%	12.6%	14.3%	10.0%	4.0%	1.2%	100%
Cumulative percentages excluding	specials 2011			24.3%	42.9%	57.8%	70.5%	84.8%	94.8%	98.8%	100.0%	
				and have 550	% of students who have accepted a place and have 525 points and above	and have 500	% of students who have accepted a place and have 475 points and above	% of students who have accepted a place and have 450 points and above	% of students who have accepted a place and have 425 points and above	% of students who have accepted a place and have 400 points and above		
Cumulative percentages excluding sp	ecials 2010			27.8%	43.7%	52.8%	75.8%	95.0%	98.9%	100.0%	100.0%	
Cumulative percentages excluding sp	ecials 2009			21.4%	33.6%	48.3%	68.7%	85.9%	96.8%	99.3%	100.0%	
Cumulative percentages excluding sp				26.3%	42.3%	54.0%	70.6%	86.9%	95.7%	99.8%	100.0%	
*Not all applicants at this level were o	ffered places.											l
Leaving Cert. Points: A1=100; A2=90		C1=70: C2=65: C3=60	1	1	ı	ı		1	ı	1	ı	
A Level points: A=150; B=130;		01-10, 02-00, 00-00										

Table A16: Two Subject Moderatorship (TR001): 2011 Final minimum entry levels

I abic	~ I U. I	****	abjooi	itioaci	ato. o.	b (100 i j.		a.			y	,,,,,												
	АН	ВТ	cc	DR***	EI	EC	EN	FR	FS	GG	GE	GK	HS	AR	JS	МІ	IT	LT	MT	MU**	PH	PS	RU	sc	SP
АН	-	390*	-	-	-	-	535*	425*	-	-	-	445	505*	440	425	-	405*	420	-	-	-	-	420	-	490*
ВТ	390*	-	405	-	465	-	535*	470	445*	-	415	445	505*	440	-	440	-	420	-	-	430*	565	405	435	490*
СС	-	405	-	445	-	-	525*	470	-	-	-	445	485*	440	425	390*	405	420	-	-	405*	-	405	-	460*
DR***	-	-	445	-	-	-	530*	445*	430*	-	445	445	-	445	-	445	445	445	-	540	-	-	445	445	450*
EI	-	465	-	-	-	-	-	-	-	-	-	-	505*	465	465	-	-	465	-	-	-	-	-	-	-
EC	-	-	-	-	-	-	-	-	-	470*	435*	-	490*	-	-	-	-	-	525	-	470*	565	470*	470*	490*
EN	535*	535*	525*	530*	-	-	-	530*	535*	-	520*	535*	535*	530*	535*	525*	525*	535*	535*	540	535*	560*	525*	535*	535*
FR	425*	470	470	445*	-	-	530*	-	470	-	465*	-	505*	420*	470	400*	410*	470	525	540	470	560*	405*	455*	480*
FS	-	445*	-	430*	-	-	535*	470	-	-	445*	-	-	-	445*	445*	445*	-	-	540	-	-	445*	-	490*
GG	-	-	-	-	-	470*	-	-	-	-	415	-	505*	-	-	-	-	-	515*	-	440*	565	-	415*	-
GE	-	415	-	445	-	435*	520*	465*	445*	415	-	-	475*	440	425	440	415	-	525	-	450	-	415	435	435*
GK	445	445	445	445	-	-	535*	-	-	-	-	-	505*	-	445	-	445	-	-	-	450	-	445	-	490*
HS	505*	505*	485*	-	505*	490*	535*	505*	-	505*	475*	505*	-	505*	505*	500*	505*	505*	-	540	505*	-	505*	505*	505*
AR	440	440	440	445	465	-	530*	420*	-	-	440	-	505*	-	440	-	390*	420*	-	540	450	-	-	425*	490*
JS	425	-	425	-	465	-	535*	470	445*	-	425	445	505*	440	-	440	-	425	-	-	450	565	425	435	490*
MI	-	440	390*	445	-	-	525*	400*	445*	-	440	-	500*	-	440	-	440	440	-	540	450	-	440	390*	450*
IT	405*	-	405	445	-	-	525*	410*	445*	-	415	445	505*	390*	-	440	-	420	-	-	450	565	405	435	430*
LT	420	420	420	445	465	-	535*	470	-	-	-	-	505*	420*	425	440	420	-	-	-	450	-	420	-	485*
MT	-	-	-	-	-	525	535*	525	-	515*	525	-	-	-	-	-	-	-	-	540	510*	565	-	-	-
MU**	-	-	-	540	-	-	540	540	540	-	-	-	540	540	-	540	-	-	540	-	540	565	-	-	-
PH	-	430*	405*	-	-	470*	535*	470	-	440*	450	450	505*	450	450	450	450	450	510*	540	-	565	450	435*	-
PS	-	565	-	-	-	565	560*	560*	-	565	-	-	-	-	565	-	565	-	565	565	565	-	-	560*	-
RU	420	405	405	445	-	470*	525*	405*	445*	-	415	445	505*	-	425	440	405	420	_	-	450	-	-	-	425*
sc	-	435	-	445	-	470*	535*	455*	-	420*	435	-	505*	425*	435	390*	435	-	-	-	435*	560*	-	-	465*
SP	490*	490*	460*	450*	-	490*	535*	480*	490*	-	435*	490*	505*	490*	490*	450*	430*	485*	-	-	-	-	425*	465*	-

^{*} Not all applicants at this level were offered places.
** Applicants are assessed on a music test and interview and on their Leaving Certificate examination results.

AH: Ancient history and archaeology FS: Film studies

IT: Italian PH: Philosophy BT: World religions and theology FR: French

JS: Jewish and Islamic civilisations PS: Psychology CC: Classical civilisation GG: Geography

LT: Latin RU: Russian DR: Drama studies GE: German MT: Mathematics

SC: Sociology

EI: Early Irish GK: Greek MI: Modern Irish SP: Spanish EC: Economics HS: History

EN: English Literature
AR: History of art and architecture

MU: Music

^{***} Applicants are assessed on a questionnaire and interview and on their Leaving Certificate examination results.

Table A17: Undergraduate new entrant* data by nationality - 2011/12 - 2009/10 (*New Entrants to TCD only)

Nationality	2011/12	2010/11	2009/10
Continents			
Africa			
Algeria	0	0	1
Botswana	0	0	4
Cameroon	0	1	0
Congo, Democratic Republic of	3	0	0
Egypt	0	1	0
Eritrea	0	1	0
Ghana	1	0	1
Guinea-Bissau	0	1	0
Libya	1	2	0
Mauritius	1	2	1
Morocco	2	0	2
Niger	0	0	1
Nigeria	17	15	15
Somalia	0	1	1
South Africa	5	5	8
Sudan	1	1	0
Togo	1	0	0
Uganda	1	1	1
Zambia	0	2	0
Zimbabwe	1	3	3
Total	34	36	38
Asia	34	30	30
Bahrain	1	0	0
Bangladesh	2	0	3
China	12	8	4
Hong Kong	1	3	0
India	10	7	11
	1	1	1
Iran, Islamic Republic of	6	2	1
Iraq Israel	1	0	0
	4	1	6
Japan	0	0	1
Jordan			4
Korea, Democratic People's Republic of Korea, Republic of	0 6	<u> </u>	2
			+
Kuwait	0	0	0
Lebanon	24	14	
Malaysia			15
Mongolia	0	0	1
Nepal	1	0	1
Pakistan	5	5	3
Philippines	7	15	4
Saudi Arabia	0	0	1
Singapore	8	5	3
Sri Lanka	0	1	0
Taiwan, Province of China	0	1	0
Thailand	0	0	2
United Arab Emirates	0	0	1
Total	90	69	65

Table A17: Undergraduate new entrant* data by nationality - 2011/12 - 2009/10 (*New Entrants to TCD only)

Australasia			
Australasia	7	0	40
Australia	7	6	10
Total	7	6	10
Europe (EU)		_	
Austria	8	8	3
Belgium	10	15	13
Bulgaria	4	4	4
Cyprus	0	1	0
Czech Republic	1	4	4
Denmark	4	3	6
Estonia	1	1	0
Finland	3	10	8
France	142	132	121
Germany	86	122	105
Greece	1	0	1
Hungary	2	3	4
Ireland*	2588	2526	2538
Italy	20	31	28
Latvia	2	4	4
Lithuania	16	10	8
Luxembourg	1	0	0
Malta	0	2	0
Poland	20	22	9
Portugal	2	0	1
Romania	12	7	3
Slovakia	0	4	0
Spain	45	43	33
Sweden	12	17	17
The Netherlands (includes citizens of Antilles)	9	14	19
United Kingdom (Great Britain & Northern Ireland)	176	127	161
Total	3165	3110	3090
Europe (Non- EU)	0.00	0110	
Belarus	3	0	1
Bosnia & Herzegovina	0	1	0
Croatia	0	0	1
Kazakhstan	2	0	4
Moldova, Republic of	3	3	2
Norway	3	0	4
Kosovo, Republic of	0	1	0
Russian Federation	27	25	19
Switzerland	4	7	3
	4 1	2	<u>3</u> 1
Turkey	3	2	<u> </u>
Ukraine			
Total	46	41	36

Table A17: Undergraduate new entrant* data by nationality - 2011/12 - 2009/10 (*New Entrants to TCD only)

North and Central America				
Bahamas		0	1	0
Barbados		0	0	1
Bermuda		1	0	0
Canada		24	31	20
Cayman Islands		0	0	1
Mexico		1	0	0
Trinidad & Tobago		1	1	1
United States of America		173	233	179
	Total	200	266	202
South America				
Argentina		1	0	1
Brazil		3	1	0
Peru		1	0	0
Venezuela		1	0	0
	Total	6	1	1
Grand Total		3548	3529	3442

^{*} This may include students from Northern Ireland who stated Irish as nationality.

Table A18: Distribution of 2011/12 Undergraduate New Entrants by province and county of home address*

	Province	County/City of home address	No. students
		GALWAY CITY	19
		GALWAY COUNTY	41
	Connaught	LEITRIM	15
	Comaugnt	MAYO	40
		ROSCOMMON	37
		SLIGO	37
	Dublin	DUBLIN CITY	1032
	Dubiiii	DUBLIN COUNTY	391
		CARLOW	23
		KILDARE	157
		KILKENNY	47
		LAOIS	19
Leinster		LONGFORD	16
	Rest of Leinster	LOUTH	56
		MEATH	145
		OFFALY	25
		WESTMEATH	43
		WEXFORD	70
		WICKLOW	133
	•	CLARE	39
		CORK CITY	20
		CORK COUNTY	76
		KERRY	38
	Munster	LIMERICK CITY	10
		LIMERICK COUNTY	22
		TIPPERARY	49
		WATERFORD CITY	16
		WATERFORD COUNTY	18
		ANTRIM	8
		ARMAGH	1
		BELFAST CITY	15
	Northern Ireland	DERRY	8
		DOWN	17
		FERMANAGH	4
		TYRONE	9
		CAVAN	32
Ulstei	(3 counties in the Republic)	DONEGAL	52
		MONAGHAN	25
	Total		2805

^{*}For those who have Irish city/county home addresses only, Nationality of students may not necessarily be Irish

Table A19(a): Undergraduate Non EU New Entrant* data by course - 2011/12 - 2009/10

Course	Ft/Pt	2011/12	2010/11	2009/2010
Faculty of Arts, Humanities and Social Sciences	•			
Bachelor in Acting	F	1		
Business Studies and a Language	F	1	1	
Classics	F			1
Clinical Speech and Language Studies	F			
Deaf Studies	F		1	
Drama and Theatre Studies	F			
Economic and Social Studies	F	10	5	8
Education	F		1	
English Studies	F	1	2	
European Studies	F		2	1
History	F		1	
History and Political Science	F	4	2	3
Law	F	3	3	3
Law and Business	F	3	1	2
Law and French	F		1	1
Law and Political Science	F			2
Music	F	1		
Philosophy	F		2	
Philosophy, Political Science, Economics & Sociology	F	5	3	1
Psychology	F	2	2	1
Sociology and Social Policy	F	_		1
One Term (AHSS)	P	84	81	62
Semester Start-up Program + Michaelmas Term (AHSS)	P	42	43	26
Semester Start-up Program + Hilary Term (AHSS)	P	12	37	34
Semester Start-up Program + One Year (AHSS)	P	13	7	14
TOTAL		170	195	159
Faculty of Engineering, Mathematics & Science	L	170	100	1 100
Computer Science	F	2	1	4
Diploma in Information System	P	1		'
Earth Sciences	F	1		
Engineering	F			
Human Genetics	F			1
Management Science and Information Systems Studies	F		2	'
Mathematics	F			
Medicinal Chemistry	F	1		
Natural Sciences	F	7	4	1
Physics and Chemistry of Advanced Materials	F	,		1
Theoretical Physics	F	2		1
Semester Start-up Program + One Year (Science)	F			
TOTAL	Г	14	7	7
Faculty of Health Sciences		14	,	,
B.Sc. (Human Nutrition & Dietetics) - Joint	F	2	1	
Dental Science	F	8	8	7
Medicine (5-year)	F	45	43	38
	F	40	43	2
Physiotherapy	Г	E E	50	47
TOTAL		55	52	41
Multi-Faculty	F	2		
Business and Computing Two Subject Moderatorship	F	14	10	6
	F		37	_
One Year Students	P	28	9	40
Part Year, One-Term and Two-Term Students (AHSS/EMS/HS)			_	4
Semester Start-up Program + Michaelmas Term (AHSS+EMS/HS)	P	10	6	
Semester Start-up Program + Hilary Term (AHSS+EMS+HS)	P		5	3
Semester Start-up Program + Michaelmas Term (EMS+HS)	P	3	1	2
Semester Start-up Program + Hilary Term (EMS+HS)	Р		2	ļ .
Semester Start-up Program + Hilary Term (AHSS+EMS+HS)	P			1
Semester Start-up Program + One Year (AHSS+EMS+HS)	Р			1
TOTAL		59	70	57

Table A19 (b): Undergraduate Non EU New Entrant data* by course and Gender - 2011/12 - 2009/10

		201	1/12	2010)/11	2009/	2010
Course	Ft / Pt	Female	Male	Female	Male	Female	Male
Faculty of Arts, Humanities & Social Sciences							
Bachelor in Acting	F		1				
Business Studies and a Language	F	1		1			
Classics	F						1
Clinical Speech and Language Studies	F						
Deaf Studies	F			1			
Drama and Theatre Studies	F						
Economic and Social Studies	F	7	3	3	2	6	2
Education	F			1			
English Studies	F	1		2			
European Studies	F			2			1
History	F				1		
History and Political Science	F	3	1		2	1	2
Law	F	2	1	1	2	1	2
Law and Business	F	1	2	1		2	
Law and French	F			1		<u> </u>	1
Law and Political Science	F					1	1
Music	F		1	<u> </u>			
Philosophy	F			1	1		
Philosophy and Political Science	F						
Philosophy, Political Science, Economics & Sociology	F	3	2		3		1
Psychology	F	1	1	2			
One Term (AHSS)	Р	55	29	52	29	47	15
Semester Start-Up + Michaelmas Term (AHSS)	P	33	9	32	11	17	9
Semester Start-up Program + Hilary Term (AHSS)	P			28	9	23	11
Semester Start-up Program + One Year (Arts)	P	9	4	6	1	9	5
Sociology and Social Policy	F	440		404	0.4	1	F4
TOTAL		116	54	134	61	108	51
Faculty of Engineering, Mathematics & Science	_		4				0
Computer Science	F	1	1	1		1	3
Diploma in Information Systems	P F	-					
Earth Sciemces		1					
Engineering	F						4
Human Genetics	F			1	1		1
Management Science and Information Systems Studies Mathematics	F			l l	- 1		
Medicinal Chemistry	F		1			-	
Natural Sciences	F	3	4	1	3		1
Physics and Chemistry of Advanced Materials	F	3	4	'	3		1
Theoretical Physics	F		2				1
TOTAL	'	6	8	3	4	1	6
Faculty of Health Sciences				-	7		U
B.Sc. (Human Nutrition & Dietetics) - Joint	F	2		1		 	
Dental Science	F	4	4	5	3	6	1
Medicine (5-year)	F	26	19	20	23	18	20
Physiotherapy	F				20	1	1
TOTAL	-	32	23	26	26	25	22
Multi Faculty		,					
Two Subject Moderatorship	F	9	5	4	6	3	3
Business and Computing	F		2	,	,	<u> </u>	<u> </u>
One Year Student	F	20	8	29	8	29	11
Part Year, One-Term and Two-Term Students (AHSS, EMS, HS)	P	1	1	4	5	3	1
Semester Start-up Program + Michaelmas Term (AHSS+EMS/HS)	P	7	3	3	3	 	•
Semester Start-up Program + Hilary Term (AHSS +EMS+HS)	P	<u> </u>		5	,	1	2
Semester Start-up Program + Michaelmas Term (EMS+HS)	P	1	2	1			2
Semester Start-up Program + Hilary Term (EMS+HS)	P	<u> </u>	_	1	1		1
Semester Start-up Program +One Year (AHSS, EMS+HS)	P				•	1	•
TOTAL		38	21	47	23	37	20
GRAND TOTAL		192	106	210	114	171	99

Table A20: Repeated survey of undergraduate new entrants 2011, 2010, 2009

Why did you choose Trinity College?*	2011	2010	2009
Reputation of the Course at TCD	69%	64%	59%
International Reputation	69%	63%	59%
Employment Prospects	59%	57%	53%
Content of TCD Course	57%	54%	51%
Reputation for Quality in Research	42%	32%	32%
Location	34%	34%	34%
College Life and Societies	32%	32%	32%
Course only available at TCD**	26%	27%	n/a
TCD is closest to home **	21%	21%	n/a
Information from School **	7%	6%	n/a
Friends coming to TCD **	5%	5%	n/a

^{*}The percentage indicates the number of respondents who indicated on a scale 1-4 that the above factors were very important in their choice of Trinity College (very important = 1).

^{**} New questions in 2010

APPENDIX B - STUDENT POPULATION

The number of registered students for 2010/11 was 16,747. The geographical distribution of the student body is detailed in Table B1 below.

Table B1: Geographical distribution of the student body, based on nationality, 2010/11

	Number of Students 2010/11	% Distribution 2010/11	% Distribution 2009/10
Ireland:	13,149*	78.5%	79.8
Europe (EU):	1892	11.3%	11.0
Europe (Non EU):	152	0.9%	0.8
Africa:	241	1.4%	1.5
Asia:	535	3.2%	2.9
Australasia:	28	0.2%	0.1
North & Central America:	731	4.4%	3.9
South America:	19	0.1%	0.1
TOTAL:	16,747	100.0%	100%

^{*} Which includes 352 from Northern Ireland based on home address details.

Comparative figures for the years 2010/11 – 2005/06 are detailed in Table B2 below.

Table B2: Student numbers 2010/11 - 2005/06

	2010/11	2009/10	2008/09	2007/08	2006/07	2005/06
UNDERGRADUATE						
Full-time undergraduate degree	10,895	10,584	10,094	9,763	9,719	9,649
Full-time undergraduate diploma/ certificate/occasional	560	706	481	510	474	507
Part-time undergraduate degree/diploma/ certificate/occasional	389	182	434	407	496	635
Total undergraduate	11,844	11,472	11,009	10,680	10,689	10,791
POSTGRADUATE						
Full-time postgraduate degree	2862	2,880	2,566	2,402	2,342	2,267
Full-time postgraduate diploma/ certificate/occasional	385	451	453	477	482	437
Part-time postgraduate degree/diploma/ certificate/occasional	1656	2,004	2,187	2,157	1,979	1,827
Total postgraduate	4,903	5,335	5,206	5,036	4,803	4,531
TOTAL undergraduate + postgraduate (including SOCRATES)	16,747	16,807	16,215	15,716	15,492	15,322
Number of SOCRATES students	350	313	301	263	274	310
Total (excluding SOCRATES)	16,397	16,494	15,914	15,453	15,218	15,012

APPENDIX C

ACADEMIC STAFF

Table C1: Appointments by Faculty 2010/11

	Permanent Lecturers		Professorial		Contract of Indefinite Duration		Contract Lecturers		Temporary Lecturers*		Lecturers/ Registrars		то	ΓAL
Gender	M	F	М	F	M	F	М	F	M	F	M	F	M	F
Arts, Humanities & Social Sciences	0	0	0	0	0	2	19	10	0	0	0	0	19	12
Engineering, Mathematics & Science	0	0	0	0	0	1	10	5	0	0	0	0	10	6
Health Sciences	0	1	0	0	0	3	5	5	0	0	5	1	10	10
TOTAL	0	1	0	0	0	6	34	20	0	0	5	1	39	28

Table C1: Appointments by Faculty 2009/10

		anent urers	Profes	ssorial	Inde	act of finite ation	Con	tract urers		orary ırers*		irers/ strars	то	ΓAL
Gender	M	F	M	F	M	F	M	F	M	F	M	F	M	F
Arts, Humanities & Social Sciences	1	1	0	0	0	2	1	5	3	2	0	0	5	10
Engineering, Mathematics & Science	2	0	1	0	0	1	1	0	0	0	0	0	4	1
Health Sciences	2	2	1	0	1	1	0	6	3	3	6	2	13	14
TOTAL	5	3	2	0	1	4	2	11	6	5	6	2	22	25

Table C2: Appointments by qualification 2010/11

	Ph.D.	M.A. / M.Sc.	Other Higher Degree	Primary Degree	Total
Permanent	0	1	0	0	1
Contract of Indefinite Duration	5	0	0	1	6
5-Year Contract	24	3	4	1	32
4-year Contract	1	0	0	0	1
3-Year Contract	8	1	2	0	11
2-Year Contract	1	0	1	0	2
1- Year Contract	6	2	0	0	8
Temporary	0	0	0	0	0
Lecturer / Registrar	0	0	6	0	6
Total 2010/11	45	7	13	2	67
% of total	67%	10%	19%	3%	100%
Total 2009/10	18 (38%)	11 (23%)	14 (30%)	4 (9%)	47 (100%)

Table C2: Appointments by qualification 2009/10

	Ph.D.	M.A. / M.Sc.	Other Higher Degree	Primary Degree	Total
Permanent	3	2	5		10
Contract of Indefinite Duration	5	0	0	0	5
5-Year Contract	0	1	0	0	1
4-year Contract	2	0	0	0	2
3-Year Contract	2	3	2	0	7
2-Year Contract	1	2	0	0	3
Temporary*	4	3	0	4	11
Lecturer / Registrar	1	0	7	0	8
Total 2009/10	18	11	14	4	47
% of total	38%	23%	30%	9%	100%
Total 2008/09	82 (80%)	6 (6%)	13 (13%)	1 (1%)	102 (100%)

^{*}Please note that the reduction in the number of appointments of Lecturers with Ph.Ds can be partly explained by the high amount of appointments in the Faculty of Health Sciences. The majority of these lecturers are medical doctors and have higher professional medical qualifications.

Table C3: Appointments by gender, 2010/2011

	Male	% Male	Female	% Female	Total	%
Permanent	0	0%	1	1%	1	1%
Professorial	0	0%	0	0%	0	0%
Contract of Indefinite Duration	0	0%	6	9%	6	9%
Fixed-term Contract	34	51%	20	30%	54	81%
Temporary	0	0%	0	0%	0	0%
Lecturer / Registrar	5	7%	1	1%	6	13%
Total 2010/11	39	58%	28	42%	67	100%
Total 2009/10	22	47%	25	53%	47	100%

Table C3: Appointments by gender, 2009/2010

	Male	% Male	Female	% Female	Total	%
Permanent	5	7.5%	3	4.5%	8	17.0%
Professorial	2	3.0%	0	0.0%	2	4.3%
Contract of Indefinite Duration	1	2.1%	4	8.5%	5	10.6%
Fixed-term Contract	2	4.3%	11	23.4%	13	27.7%
Temporary	6	12.8%	5	10.6%	11	23.4%
Lecturer / Registrar	6	12.8%	2	4.3%	8	17.0%
Total 2009/10	22	47%	25	53%	47	100%
Total 2008/09	56	54.9%	46	45.1%	102	100%

STAFF/STUDENT RATIOS 2010/2011 Summary of Analysis

FACULTY 2010/11	STAFF FTE		STUDEN	IT FTE		Ratios 2010/11
		Undergraduate	Postgraduate Taught	Postgraduate Research*	Total	
Arts, Humanities & Social Sciences	330.47	4967.84	1192.75	812.91	6973.50	21
Health Sciences	251.36	2779.40	477.79	366.09	3623.28	14
Engineering, Mathematics and Science	281.94	2858.51	498.96	786.00	4143.47	15
COLLEGE	863.77	10605.75	2169.50	1965.00	14740.25	17

^{*} The calculation of staff/student ratios in 2010/11 does not include those postgraduate research students made live on College systems for thesis examination only

Does not include Continuing Professional Development students (218)

Staff / Student Ratios 2010/11 - 2007/08

	Arts, Humanities & Social Sciences	Engineering, Mathematics & Science	Health Sciences	TCD
2007-08	19	14	15	16
2008-09	21	14	15	17
2009-10	21	15	15	17
2010-11	21	15	14	17
Staff FTE 2010-11	330	282	251	67
Student FTE 2010-11	6974	4143	3623	14740

^{*} With effect from 1994/95, all full-time postgraduate degree students were calculated as equivalents to 1 FTE (rather than equivalent to 3 FTEs).

STAFF/STUDENT RATIOS 2010/11 Faculty of Arts, Humanities and Social Sciences

RATIOS 2007/08	RATIOS 2008/09	RATIOS 2009/10	SCHOOLS & DEPARTMENTS							STAFF FTE		STUDEN	T FTE		RATIOS 2010/11
				Professors FTE	Associate Professors FTE	Senior Lecturers FTE	Lecturers FTE	Part-time Lecturers FTE	Demonstrators FTE	Total	Undergraduate	Postgraduate Taught	Postgraduate Research	Total	
			School of Histories and Humanities	5											
22	20	22	History (formerly Medieval History and Modern History as separate departments)	6.00	4.00	4.00	5.00	1.14	0.00	20.14	389.02	31.57	73.00	493.59	25
17	18	20	Classics	2.00	1.00	2.00	3.00	0.40	0.00	8.40	133.16	12.81	10.00	155.97	19
15	18	21	History of Art	0.00	0.00	2.00	4.35	0.17	0.00	6.52	112.44	9.00	20.00	141.44	22
10	7	13	Centre for Gender and Womens Studies	0.00	0.00	1.00	0.00	0.33	0.00	1.33	0.60	11.54	5.50	17.64	13
19	19	21	Total	8.00	5.00	9.00	12.35	2.04	0.00	36.39	635.22	64.92	108.50	808.64	22
			School of Linguistic, Speech and C	ommunication S	ciences										
16	16	17	Clinical Speech & Language Studies	0.00	3.00	4.00	8.46	0.22	0.11	15.79	83.04	36.56	37.00	156.60	10
9	9	9	Language and Communication Studies	0.00	0.00	3.00	3.50	0.38	0.00	6.88	101.17	11.63	7.00	119.80	17
12	11	11	Total	0.00	3.00	7.00	11.96	0.60	0.11	22.67	184.21	48.19	44.00	276.40	12
			School of Drama, Film and Music												
17	19	22	Drama and Theatre Studies	0.00	3.00	1.00	5.00	2.45	0.00	11.45	180.61	24.11	27.00	231.72	20
13	16	20	Music	0.00	0.00	2.00	5.00	0.44	0.00	7.44	106.89	5.52	10.00	122.41	17
15	18	21	Total	0.00	3.00	3.00	10.00	2.89	0.00	18.89	287.50	29.63	37.00	354.13	19
19	20	21	School of English	2.00	2.00	6.00	11.00	4.25	0.00	25.25	397.90	67.43	71.50	536.83	21
			School of Languages, Lieterature and Cultural Studies												
13	12	15	Germanic Studies	1.00	1.00	1.00	3.00	1.09	1.20	8.29	99.90	8.10	13.00	121.00	15
17	16	18	Hispanic Studies	0.00	0.00	1.00	4.00	0.62	1.20	6.82	106.69	1.23	5.00	112.92	17
14 12	17 13	17 14	Irish & Celtic Languages Italian	1.00 0.00	0.00 1.00	0.00 1.00	4.00 1.00	0.54 0.19	0.00 0.60	5.54 3.79	95.57 44.64	2.63 3.09	4.00 5.00	102.20 52.73	18 14
6	7	8	Russian & Slavonic Studies	0.00	0.00	1.00	4.50	0.54	1.20	7.24	40.29	5.19	5.00	50.48	7
16	16	18	French	2.00	0.00	1.00	6.00	0.24	1.80	11.04	208.28	7.88	8.00	224.16	20
13	14	15	Total	4.00	2.00	5.00	22.50	3.22	6.00	42.72	595.37	28.12	40.00	663.49	16
			School of Religions, Theology and												
15 17	15 12	27 11	Religions & Theology Irish School of Ecumenics	0.33 1.00	1.00 0.00	0.00 1.00	4.80 6.70	0.05 0.82	0.00	6.18 9.52	125.92 17.59	35.60 65.50	24.00 31.00	185.52 114.09	30 12
16	14	17	Total	1.33	1.00	1.00	11.50	0.87	0.00	15.70	143.51	101.10	55.00	299.61	19
20	23	22	School of Business Studies	3.11	4.00	5.20	9.00	7.76	0.00	29.07	511.54	127.95	37.00	676.49	23
16	15	15	School of Psychology	3.50	2.00	4.00	14.00	3.83	0.81	28.14	189.05	117.28	115.91	422.24	15
	0-	-	School of Social Sciences and Phil							44 :-	07/ :-		07.5	016 :-	
21 21	27 18	27 26	Sociology Political Science	0.00 1.00	1.00 0.00	1.20 2.00	7.00 7.20	1.97 1.01	0.00	11.17 11.21	271.13 284.10	20.00 32.56	27.00 25.00	318.13 341.66	29 31
24	24	26	Economics	3.00	1.00	3.00	10.00	3.17	0.00	20.17	490.14	33.95	42.00	566.09	28
22	23	25	Philosophy	1.00	1.00	2.00	3.00	1.62	0.00	8.62	189.70	0.24	21.00	210.94	25
22	23	26	Total	5.00	3.00	8.20	27.20	7.77	0.00	51.17	1235.07	86.75	115.00	1436.82	28
14	13	15	School of Social Work and Social F	1.50	0.00	5.00	10.40	4.42	0.00	21.32	207.43	85.72	31.00	324.15	15
40	39	42	School of Education	1.00	1.00	2.13	11.00	3.27	0.00	18.40	15.83	337.06	84.00	436.89	24
25	30	35	School of Law	1.00	3.00	5.00	9.02	2.73	0.00	20.75	565.21	98.60	74.00	737.81	36
														- 191	
19	20	21	FACULTY	30.44	29.00	60.53	159.93	43.65	6.92	330.47	4967.84	1192.75	812.91	6973.50	21

STAFF/STUDENT RATIOS 2010/11 Faculty of Arts, Humanities and Social Sciences

Staff figures include:

History Classics Professors figure includes Chair of Contemporary Irish History. Lecturers figure includes one Lecturer funded from self-financing MPhil programme in Modern Irish History, and one Lecturer funded from an external benefaction

Lecturers figure includes Walsh Family Lectureship

History of Art

Includes one Senior Lecturer for the Centre for Research in Irish Art History and 1 Ussher Lecturer. Includes one Lecturer for the Centre for Research in Irish Art History

Language and Communication

Studies

Professors figure excludes Stokes Professor, funded by SFI. Senior Lecturers figure Includes Dr. Jeffrey Kallen, transferred from CSLS, and one Senior Lecturer transferred from ITE

Includes 2 Lecturers and 1 Full-time Tutor for self-financing programme in Deaf Studies and 2 Lecturers transferred from the ITE. Also includes 1 Lecturer funded from SIF monies, and 2 x 0.5 FTE Lecturers in respect of Deaf Studies

one of whom, now deceased, was in post at 1/01/2011.

Drama Music Chair funded from a benefaction, vacant at 1/01/2011. Includes one Temporary Lecturer in lieu of vacancy in the Chair of Drama

Includes 2 Lecturers each at 0.5 FTE (Andrew Johnstone and Orla Flanagan) and 1 Ussher Lecturer

English Senior Lecturer figure includes Dr.Crawford Gribben as 1 FTE (previously 0.5 FTE). Includes 1 Lecturer for self-financing course in Children's Literature and 1 Ussher Lecturer

Germanic Studies Irish & Celtic Languages

Chair of Early Irish, part-funded from a benefaction

Chair of Early Irish, part-funded from a benefaction

Russian & Slavonic Studies
French

Includes Thomas Brown Lecturer, funded from a benefaction. Excludes 0.5 Lecturer for Head of School support - Head of School included as I FTE under Senior Lecturers

Excludes one temporary Lecturer, 50% supporting former Head of School and 50% replacing Professor Barkhoff during his tenure of the office of Registrar

Includes 1 Ussher Lecturer

Business Studies Includes Chair of International Business and Chair in International Business & Development, and 0.7 FTE Visiting Professorship. Also includes 0.41 Adjunct Professor (E.P.C'Neill)

Includes one Associate Professor now funded from MBA Programme (L. Brennan). Senior Lecturers figure Includes 0.2 FTE of retired staff member (Dr. P. McCabe) on post-retirement buy-back.

Includes 1 Lecturer funded from MBA Programme (M. Brady), Director, MBA Programme, and 3 Lecturers funded from self-financing courses.

Psychology Professors figure includes 0.5 FTE for Chair of Childhood Research, held in Children's Research Centre and funded from a benefaction (0.5 FTE attributed to the School of Social Work and Social Policy)

Includes 2 Senior Lecturers funded from self-financing courses

Includes 8 Lecturers and 1 Lecturer/Clinical Coordinator funded from self-financing courses

Politcial Science Economics Includes 2 Lecturers funded from self-financing courses, one SIF-funded Lecturer and one Ussher Lecturer.and 0.2 FTE of Lecturer on post-retirement buy-back

Includes 2 FTE Lecturers in respect of Teaching Assistants, Includes two Lecturers funded from benefaction, one Lecturer funded from self-financing M.Sc. programme and one SIF-funded Lecturer

Excludes Lecturers paid from self-financing activity accounts.

Social Work & Social Policy

Professor figure includes 0.5 FTE Chair of Childhood Research. Senior Lecturers figure includes one Senior Lecturer in each of self-financing programmes Addiction Studies and Child Protection & Welfare.

Includes 2 Lecturers for self-financing MSW Programme and one Lecturer for self-financing Addiction Studies Programme. Also includes one Lecturer funded by Department of Health,

0.5 Lecturer invoiced in from Department of Justice, 0.5 Lecturer funded by M.Sc in Applied Social Studies and 0.4 Lecturer (Paula Mayock – balance from CRC). Excludes supernumerary Lecturer B. Cullen

Law Lecturers figure includes DAAD-sponsored Fachlektor at 0.62 FTE

Faculty of Engineering, Mathematics and Science

RATIOS	RATIOS	RATIOS			1 deu	ity or Engin	eering, Mat	I I I I I I I I I I I I I I I I I I I	ina ocicno	STAFF					RATIOS
2007/08	2008-09	2009-10	SCHOOLS & DEPARTMENTS							FTE		STUDENT	FTE		2010-11
				Professors FTE	Associate Professors FTE	Senior Lecturers FTE	Lecturers FTE	Part-time Lecturers FTE	Demonstr ators FTE		Undergraduate	Postgraduate Taught	Postgraduate Research	Total	
			School of Computer Science and Statistics												
18	15	16	Statistics	1.00	2.00	4.09	3.00	0.76	0.00	10.85	132.12	56.96	16.00	205.08	19
12	13	13	Computer Science	3.40	2.00	9.20	32.90	9.42	0.00	56.92	369.26	212.11	143.00	724.37	13
13	13	14	Total	4.40	4.00	13.29	35.90	10.18	0.00	67.77	501.38	269.07	159.00	929.45	14
			School of Engineering												
21	19	18	Civil, Structural and Environmental Engineering	2.00	2.00	7.00	7.00	6.30	1.35	25.65	170.76	103.00	83.00	356.76	14
13	15	14	Mechanical & Manufacturing Engineering	2.00	3.00	2.00	9.00	3.24	0.85	20.09	212.17	17.53	57.00	286.70	14
11	12	13	Electronic & Electrical Engineering	4.00	2.00	4.00	4.26	1.95	0.34	16.55	124.49	34.91	42.00	201.40	12
15	16	15	Total	8.00	7.00	13.00	20.26	11.49	2.54	62.29	507.42	155.44	182.00	844.86	14
13	16	15	School of Biochemistry & Immunology	2.50	2.00	6.00	6.05	0.10	1.27	17.92	236.77	0.75	67.00	304.52	17
16	15	16	School of Chemistry	5.00	6.00	2.00	8.00	0.18	3.78	24.96	293.14	0.53	99.00	392.67	16
17	19	19	School of Mathematics	1.00	1.00	6.00	9.00	1.30	3.19	21.49	382.33	10.00	16.00	408.33	19
			School of Natural Sciences												
14	12	15	Botany	2.00	2.00	4.17	1.00	0.17	0.21	9.55	78.61	15.22	40.00	133.83	14
15	14	18	Geography	1.00	2.00	3.50	5.00	0.03	0.66	12.19	159.90	36.02	24.00	219.92	18
14	14	18	Geology	0.00	1.00	4.00	3.00	0.08	0.52	8.60	119.83	2.31	19.00	141.14	16
16	17	23	Zoology	0.00	2.00	2.34	3.00	0.00	0.56	7.90	176.47	8.93	21.00	206.40	26
15	14	18	Total	3.00	7.00	14.01	12.00	0.28	1.95	38.24	534.81	62.48	104.00	701.29	18
10	12	11	School of Physics	5.50	5.00	6.00	7.00	0.25	2.07	25.82	185.05	0.16	96.00	281.21	11
			School of Genetics & Microbiology												
9	10	10	Genetics	6.00	3.00	2.17	3.50	0.03	0.61	15.31	111.78	0.53	43.00	155.31	10
13	17	14	Microbiology	2.00	1.00	3.17	1.00	0.00	0.97	8.14	105.83	0.00	20.00	125.83	16
11	13	12	Total	8.00	4.00	5.34	4.50	0.03	1.58	23.45	217.61	0.53	63.00	281.14	12
14	14	15	FACULTY	37.40	36.00	65.64	102.71	23.81	16.38	281.94	2858.51	498.96	786.00	4143.47	15

Staff figures include:

Statistics Includes 0.09 FTE in respect of retired Senior Lecturer on post-retirement buy-back. Excludes 1 full-time Lectureship previously filled on a 0.5 FTE basis, currently vacant following retirement of Dr. Remenyi in September 2009.

Computer Science Professors figure includes FTE of Professor Grimson reduced to take account of external secondment. Includes 0.2 FTE in respect of retired Senior Lecturer on post-retirement buy-back

Excludes two Research Lecturers funded from research income. Includes 0.8 FTE in respect of Dr. Marie Redmond, and 0.6 FTE each in respect of Ms. Paula Roberts, Ms. Gaye Stephens, Mr. Alexis Donnelly

and Dr. Declan O'Sullivan. Includes 0.7 FTE in respect of Dr. Ken Dawson-Howe. Includes 1 Ussher Lecturers.

Civil Engineering Mechanical Engineering Electronic & Electrical

Engineering

Includes McNamara Chair. Includes one Lecturer funded from Departmental Pay Account, and two x 0.5 FTE (Drs. McElvaney and Harty) for self-financing courses

Includes 1 Ussher Lecturer and 3 Lecturers for self-financing MEMS Programme joint with Statistics.

Includes Chair of Neural Engineering. Excludes one Associate Professor funded from SFI Stokes Award. Excludes one Lecturer funded from SFI Stokes award. Includes 1 Ussher Lecturer.

Includes Dr. Fionnuala Conway as 0.26 FTE

Biochemistry & Immunology Includes 1 Senior Lecturer for Neuroscience and 1 Senior Lecturer for Immunology, 1 Ussher Lecturer and 0.05 FTE in respect of post-retirement buy-back

Figure for Demonstrators includes 0.14 FTE in respect of Biology Teaching Centre, and 0.08 FTE in respect of Neuroscience Demonstrators

Chemistry Includes 1 Ussher Lecturer. Includes 0.07 FTE in respect of Science of Materials

Mathematics Includes 0.06 FTE in respect of Maths Methods

Botany Includes Professor Nicholas Grey as 1 FTE in Botany. Senior Lecturer figure includes 0.17 FTE in respect of Director of Biology Teaching Centre

Geography Senior Lecturers figure includes 0.5 FTE Dr. Robin Edwards. Remaining 0.5 FTE included under Senior Lecturers in Geology. Includes 2 Lecturers in respect of self-financing courses.

Geology Includes 1 Ussher Lecturer

Zoology Senior Lecturer figure includes 0.34 FTE in respect of Director of Biology Teaching Centre

STAFF/STUDENT RATIOS 2010/2011

Faculty of Health Sciences

	RATIOS 2008/09		SCHOOLS & DEPARTMENTS							STAFF FTE			RATIOS 2010/11		
				Professors FTE	Associate Professors FTE	Senior Lecturers FTE	Lecturers FTE	Part-time Lecturers FTE	Demonstrators FTE		Undergraduate	Postgraduate Taught	Postgraduate Research	Total	
9	10	10	School of Dental Science	4.5	1	13	8	1.5	0	28.00	246.62	18.00	33.00	297.62	11
			School of Medicine												
14	14	12	Surgery	2.00	0.00	5.00	4.00	0.24	0.00	11.24	121.87	0.53	17.00	139.40	12
14	12	14	Psychiatry	2.20	1.00	1.38	4.40	0.99	0.00	9.97	61.79	13.43	19.00	94.22	10
21	20	18	Clinical Medicine	2.50	1.00	5.00	9.00	2.92	0.10	20.52	163.48	61.90	100.00	325.38	16
17	19	21	Anatomy	0.00	0.00	0.00	4.00	0.19	3.00	7.19	126.38	6.82	2.00	135.20	19
21	16	17	Physiology	2.00	3.00	1.00	4.33	0.26	0.89	11.48	174.21	23.29	32.00	229.50	20
13	11	11	Division of Laboratory Medicine	2.00	2.00	1.00	5.50	0.48	0.04	11.02	58.43	17.79	16.00	92.22	8
16	14	20	Pharmacology & Therapeutics	1.00	0.00	1.04	3.14	0.31	0.05	5.54	64.34	16.91	13.00	94.25	17
14	15	14	Occupational Therapy	0.00	0.00	1.00	8.67	0.14	0.00	9.81	145.57	5.19	6.00	156.76	16
10	15	14	Physiotherapy	0.00	0.00	3.00	7.30	0.60	0.01	10.91	135.09	3.67	10.00	148.76	14
7	7	9	Radiation Therapy	0.00	0.00	1.00	7.00	0.47	0.00	8.47	83.46	0.25	0.00	83.71	10
10	8	10	Obstetrics & Gynaecology	1.00	1.00	0.00	0.75	1.68	0.00	4.43	35.70	0.00	5.00	40.70	9
22	8	7	Public Health and Primary Care	3.00	1.00	2.50	5.00	4.85	0.00	16.35	44.71	40.97	12.00	97.68	6
7	8	11	Paediatrics	1.00	0.00	1.00	2.00	0.05	0.00	4.05	34.13	0.00	0.00	34.13	8
15	13	14	Total	16.70	9.00	22.92	65.09	13.18	4.09	130.98	1249.16	190.75	232	1671.91	13
18	19	18	School of Nursing & Midwifery	1.00	4.00	5.00	57.34	3.93	0.00	71.27	1065.92	199.26	44.09	1309.27	18
18	18		School of Pharmacy and Pharmaceutical Sciences	1.00	1.00	3.50	12.50	0.68	2.43	21.11	217.70	69.78	57.00	344.48	16
15	15	15	FACULTY	23.20	15.00	44.42	142.93	19.29	6.52	251.36	2779.40	477.79	366.09	3623.28	14

Staff figures include:

Clinical Medicine Obstetrics & Gynaecology Physiology

Includes 0.25 Lecturer/Registrar charged in from AMiNCH, and 0.5 Lecturer/Registrar joint with Coombe Women's Hospital Includes one Associate Professor funded from SIF II and one Associate Professor funded from HEA Expert Skills Programme. Includes one Lecturer in Neuroscience, funded from HEA Expert Skills programme Includes one Senior Lecturer fully funded by HSE. Includes 1 Ussher Lecturer, 0.5 FTE joint with St. Patrick's Hospital and 0.5 FTE joint with, and fully funded by, the CMH and 0.4 Lecturer

Includes one Lecturer in AMiNCH, funded by School of Medicine fee income account, and one Lecturer on 3-year contract replacing vacancy occurring in Associate Professor post in Clinical Nutrition

funded from self-financing course income

Public Health & Primary Care

Psychiatry

Surgery

Includes 1 Professor for M.Sc in Global Health (Kennedy Chair). Includes 1 Senior Lecturer for M.Sc in Health Services Management.

Includes two Lecturers funded from external sources and one Lecturer/Co-Ordinators for M.Sc in Health Services Management. Includes 1 Ussher Lecturer.

Excludes 0.5 FTE Senior Lecturer joint with HSE and vacant since Professor Joe Barry's appointment to a Chair in October 2009.

Includes one Lecturer in AMiNCH funded by School of Medicine account

Includes one Lecturer funded by School of Medicine account

Clinical Microbiology Occupational Therapy

Lecturers figure includes 2 FTE Fieldwork Co-Ordinators (1 Full-time, 2 x 0.5 FTE).

Lecturers figure excludes Lecturers currently absent on Career Breaks. Includes 10.66 FTE of Clinical Nurse Tutors, Includes 1 FTE Lecturer invoiced in from HSE (Central Mental Hospital)(M. Brennan). Nursing & Midwifery 0.5 FTE Lecturer invoiced in from St. Francis's Hospital (Anna Ayton, nee Watson)

Lecturers figure includes Dr. Sheridan as 0.5 FTE. Excludes Dr. Mariusz Kamionka, wholly funded from external sources

Pharmacy & Pharmaceutical Sciences

APPENDIX D - ACADEMIC PROGRESS

Table D1: Junior Freshman full-time degree students successfully completing the year 2010/11-2007/08

		2010/11		<u> </u>	2009/10	<u>, , , , , , , , , , , , , , , , , , , </u>	Ĭ	2008/09			2007/08	1
		1			1							
	Total %	Total No. of	No who	Total %	Total No. of	No who	Total %	Total No. of	No who	Total %	Total No. of	No who
	Pass	Students	passed	Pass	Students	passed	Pass	Students	passed	Pass	Students	passed
Faculty of Arts, Humanities and Social Sciences		, ,			, ,			,			, ,	
Ancient and Medieval History and Culture	84%	19	16	89%	19	17	n/a	n/a	n/a	n/a	n/a	n/a
B.Ed.	94%	36	34	98%	211	207	96%	213	205	96%	225	216
Bachelor in Deaf Studies	70%	20	14	74%	23	17	n/a	n/a	n/a	n/a	n/a	n/a
Business Studies & a Language	84%	58	49	72%	53	38	85%	53	45	76%	37	28
Classics	57%	7	4	100%	6	6	100%	5	5	75%	4	3
Clinical Speech & Language Studies	94%	36	34	92%	38	35	90%	31	28	92%	38	35
Drama & Theatre Studies	95%	19	18	94%	17	16	100%	17	17	100%	15	15
Early & Modern Irish	56%	9	5	40%	5	2	64%	11	7	40%	5	2
Economic & Social Studies	96%	247	238	94%	255	239	93%	248	231	94%	235	222
English Studies	98%	44	43	98%	42	41	98%	43	42	97%	38	37
European Studies	96%	46	44	98%	42	41	92%	51	47	89%	35	31
Germanic Languages	n/a	n/a	n/a	n/a	n/a	n/a	50%	2	1	50%	4	2
History	97%	37	36	95%	37	35	95%	43	41	97%	37	36
Irish Studies	89%	18	16	95%	22	21	83%	18	15	80%	10	8
Law	98%	92	90	95%	102	97	98%	97	95	100%	85	85
Law and Business	96%	28	27	92%	26	24	n/a	n/a	n/a	n/a	na	n/a
Law and French	100%	15	15	100%	15	15	91%	11	10	100%	11	11
Law and German	100%	15	15	100%	19	19	100%	14	14	91%	11	10
Law and Political Science	96%	23	22	92%	26	24	n/a	n/a	n/a	n/a	n/a	n/a
Mental & Moral Science	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	0%	1	0
Music	92%	24	22	92%	25	23	88%	26	23	82%	17	14
Music Education	100%	10	10	100%	11	11	100%	10	10	100%	10	10
Philosophy (Formerly Mental & Moral Science)	89%	19	17	100%	17	17	92%	24	22	82%	17	14
Philosophy & Political Science	100%	8	8	82%	11	9	91%	11	10	100%	12	12
Philosophy, Political Science, Economics &												
Sociology	90%	30	27	92%	24	22	85%	27	23	n/a	n/a	n/a
Psychology	100%	34	34	97%	33	32	88%	32	28	97%	34	33
Religions & Theology (Formerly Biblical												
&Theological Studies	n/a	n/a	n/a	96%	25	24	96%	26	25	84%	19	16
Social Studies	100%	43	43	96%	47	45	100%	30	30	94%	35	33
Sociology & Social Policy	84%	32	27	76%	29	22	79%	29	23	78%	27	21
Theology	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	100%	7	7
World Religions & Theology	95%	22	21	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Average	94%	991	929	93%	1180	1099	93%	1072	997	93%	969	901
Faculty of Engineering, Mathematics and Science		1			1 1					050/	1 00 1	
B.A. Computer Science	91%	44	40	70%	56	39	77%	43	33	85%	26	22
Chemistry with Molecular Modelling (previously	500/			1000/	,		1000/			4000/		
Comp Physics/Comp Chemistry)	50%	2	1	100%	4	4	100%	1	1	100%	2	2
Earth Sciences	100%	13	13	93%	15	14	n/a	n/a	n/a	n/a	na	n/a
Engineering	84%	172	144	82%	166	136	87%	182	158	85%	172	147
Engineering with Management (Formerly							ĺ			ĺ		
Manufacturing Engineering with Management	0=24	45	•	a=a.		•	4 ***		_	0657		
Science	67%	12	8	67%	9	6	44%	16	7	92%	26	24

APPENDIX D - ACADEMIC PROGRESS

Table D1: Junior Freshman full-time degree students successfully completing the year 2010/11-2007/08

		2010/11			2009/10			2008/09			2007/08	
	Total % Pass	Total No. of Students	No who passed	Total % Pass	Total No. of Students	No who passed	Total % Pass	Total No. of Students	No who passed	Total % Pass	Total No. of Students	No who passed
History & Political Science	93%	28	26	100%	28	28	96%	25	24	100%	27	27
Human Genetics	81%	16	13	92%	13	12	87%	15	13	100%	14	14
Management Science & Information Systems Studies	71%	49	35	52%	42	22	90%	40	36	81%	31	25
Mathematics	59%	32	19	68%	22	15	79%	34	27	76%	29	22
Medicinal Chemistry	96%	27	26	92%	25	23	77%	26	20	91%	22	20
Natural Sciences	96%	338	323	91%	353	321	87%	335	292	88%	304	266
Physics & Chemistry of Advanced Materials	91%	11	10	85%	13	11	100%	5	5	100%	7	7
Theoretical Physics	95%	42	40	82%	39	32	92%	38	35	93%	30	28
Average	89%	786	698	84%	785	663	86%	760	651	88%	690	604
Faculty of Health Sciences Children's & General Nursing Dental Science Dental Technology Human Health and Disease	95% 88% 83% 90%	19 42 6 31	18 37 5 28	95% 93% 88% 91%	20 42 8 23	19 39 7 21	95% 88% 100% n/a	20 43 2 n/a	19 38 2 n/a	100% 98% 100% n/a	19 40 6 n/a	19 39 6 n/a
Human Nutrition and Dietetics Joint Degree	100%	24	24	96%	23	22	n/a	n/a	n/a	n/a	n/a	n/a
Medicine (5 years)	94%	161	152	96%	151	145	96%	157	151	94%	135	127
Midwifery	93%	40	37	98%	44	43	95%	37	35	97%	36	35
Nursing Studies	95%	227	216	89%	219	196	89%	209	187	90%	241	218
Occupational Therapy	100%	41	41	100%	42	42	100%	46	46	95%	40	38
Pharmacy	84%	74	62	87%	76	66	89%	74	66	87%	63	55
Physiotherapy	85%	41	35	91%	47	43	91%	44	40	79%	42	33
Radiation Therapy	87%	31	27	94%	31	29	93%	28	26	100%	24	24
Average	93%	737	682	93%	726	672	92%	660	610	92%	646	594
Multi-Faculty												
Business and Computer Science	53%	36	19	60%	30	18	n/a	n/a	n/a	n/a	n/a	n/a
Computer Science, Linguistics & a Language	80%	5	4	60%	5	3	100%	2	2	100%	6	6
Political Science and Geography	79%	24	19	86%	21	18	n/a	n/a	n/a	n/a	n/a	n/a
Two Subject Moderatorship	87%	378	330	90%	385	347	90%	389	351	88%	370	324
Average	84%	443	372	88%	441	386	90%	391	353	88%	376	330
COLLEGE AVERAGE	91%	2957	2681	90%	3132	2820	91%	2883	2611	91%	2681	2429

Pass rates are based on annual, supplemental and special examination results and are calculated on the basis of the number of students passing examinations compared to students registered at the end of Trinity term.

	2011	2011	2011	2010	2010	2010	2009
Faculty / Course	Total Number of Scholarships awarded	Total number of SF students	% of SF students who received a Scholarship	Total Number of Scholarships awarded	Total number of SF students	% of SF students who received a Scholarship	Total Number of Scholarships awarded
Faculty of Arts, Humanities and Social Science			201				
Ancient and Medieval History and Culture	0	16	0%	0	0	0	0
Bachelor in Education	0	203	0% 9%	0	203 10	0%	0
Bachelor in Music Education Business Studies and a Language	0	11 38	9% 0%	0	43	0% 0%	1
Classics	0	38 6	0%	0	43	0%	0
Clinical Speech and Language Studies	0	32	0%	1	28	4%	0
Drama and Theatre Studies	0	15	0%	2	18	11%	0
Early and Modern Irish	0	2	0%	0	7	0%	0
Economic and Social Studies	7	258	3%	5	241	2%	10
English Studies	2	46	4%	2	43	5%	0
European Studies	2	41	5%	1	42	2%	2
Germanic Languages	0	0	0%	0	1	0%	0
History	0	38	0%	0	43	0%	0
History and Political Science	1	28	4%	2	24	8%	2
Irish Studies	1	19	5%	0	15	0%	0
Law	3	99	3%	3	95	3%	3
Law and Business	1	24	4%	0	0	0%	
Law and French	1	14	7%	1	10	10%	4
Law and German	0	19	0%	0	14	0%	0
Law and Political Science	1	23	4%	0	0	0%	0
Music	2	24	8%	1	24	4%	1
Philosophy (formerly Mental and Moral Science)	0	19	0%	2	23	9%	2
Philosophy and Political Science	0	10	0%	1	11	9%	1
Philosophy, Political Science, Economics &			070			370	'
Sociology	2	20	10%	1	23	4%	0
Psychology	2	33	6%	0	26	0%	1
Religions & Theology	0	25	0%	1	25	4%	1
Social Studies	1	48	2%	1	31	3%	0
Sociology and Social Policy	1	25	4%	0	19	0%	0
Total	28	1136	2%	24	1023	2%	28
Faculty of Engineering, Mathematics and Scie	nce						
B.A Computer Science	0	41	0%	0	32	0%	2
B.Sc (Information Systems) Hons^	0	34	0%	0	0	0%	0
Chemistry with Molecular Modelling	1	4	25%	0	1	0%	0
Earth Sciences	2	15	13%	0	0	0%	0
Engineering	12	134	9%	7	161	4%	3
Engineering with Management	0	7	0%	0	7	0%	0
Human Genetics	0	12	0%	0	12	0%	1
Management Science and Information Systems	0	23	00/	2	25	00/	2
Studies			0%		35	6%	2 5*
Mathematics Medicinal Chemistry	2	20	10% 0%	4	29 19	14% 5%	0
Natural Sciences	0 8	23	2%	1	297	5% 1%	8
Physics and Chemistry of Adv. Materials	0	321 14	0%	3 0	8	0%	1
Theoretical Physics	2		7%	2	34	6%	2
Total	27	27 675	4%	19	635	3%	24
Faculty of Health Sciences	21	0/0	4 /0	เช	033	3 /0	24
B.Sc. in Children's & General Nursing	1	20	5%	0	18	0%	0
B.Sc. Nursing	3	193	2%	2	194	1%	0
B.Sc. in Midwifery	1	41	2%	0	34	0%	0
Dental Science	2	38	5%	1	39	3%	2
Human Nutrition and Dietetics			0%		20	5%	0
Medicine	0	21	7%	1	148	13%	15
Occupational Therapy	10	145	2%	19	46	0%	0
Pharmacy	1	41	3%	0	63	6%	5
Physiotherapy	2	63	2%	4	44	7%	3
Radiation Therapy	1	45	0%	3	22	0%	0
	0	27		0			2 5
Total	21	634	3%	30	628	5%	25
Multi-Faculty Business and Computing		47	0%		0	0%	0
	0	17		0			
Computer Science,Linguistics and a Language Human Health and Disease	1	3	33% 0%	0	0	0% 0%	0
	0	15		0			
Political Science and Geography Two Subject Moderatorship	0	17	0%	0	0 345	0% 2%	0 6
· ·	9	331	3%	7			
Total	10	383	3%	7	347	2%	6

Table D3 - External Examiners for undergraduate courses appointed to examine in 2010/11

								201	10/11	2009/10
Faculty	Republic of Ireland	Northern Ireland	England	Scotland	Wales	Other	Total	No. of Reports Received*	% of Reports Received*	% of Reports Received*
Arts, Humanities & Social Sciences	15	3	30	6	4	3	61	42	69%	69%
Engineering, Mathematics & Science	2	2	19	1	3	5	32	29	91%	88%
Health Sciences	16	4	19	7	1	11	58	24	41%	43%
TOTAL	33	9	68	14	8	19	151	95	63%	64%
Percentage	22%	6%	45%	9%	5%	13%	100%			

As at 10 October 2011: Data will be revised to reflect reports received 'late'/ during the academic year

Table D4: Degrees conferred 2010 - 2001

	20	10	2	009	2	008	2	007	2	006	2	005	2	2004	2	003	2	002	2	2001
	In Person	In Absentia	In Person	In Absentia	In Person	In Absentia	In Person	In Absentia	In Person	In Absentia										
									Primary D	egrees										
Moderatorships	911	64	974	56	937	73	960	62	961	55	998	63	1062	56	1027	43	1102	42	995	48
Bachelor in Arts	314	24	324	28	309	23	330	36	307	15	313	31	302	30	308	26	306	30	283	12
Other Primary Degrees: TCD DIT	1207	42 1	1215	53 2	1160	67 3	1272	75 2	1347 3	62 4	1272 9	75 6	1255 15	70 5	1258 47	72 16	1228 178	53 87	1046 807	40 110
Total Primary Degrees	2432	131	2513	139	2406	166	2562	175	2618	136	2592	175	2634	161	2640	157	2814	212	3131	210
									Higher D	egrees										
Master in Arts	89	75	69	85	67	82	79	64	108	92	98	79	85	71	90	74	107	87	88	83
Master in Arts (jure officii)	35	2	29	1	18	1	16		30		42	0	14	0	8	0	8	0	11	0
Other Masters	1056	193	938	183	807	158	851	157	784	105	742	102	670	89	587	135	554	116	555	96
Doctors Honorary Degrees	289 7	30	260 9	18	242 10	29	244 11	18	236 8	12	192 16	14	164 13	12	149 11	23	161 11	16	155 11	11
Total Higher Degrees	1476	300	1305	287	1144	270	1201	239	1166	209	1090	195	946	172	845	232	841	219	820	190
Sub Total	3908	431	3818	426	3550	436	3763	414	3784	345	3682	370	3580	333	3485	389	3655	431	3951	400
Grand Total	43	39	4	244	3:	986	4	177	4	129	4	052	3	913	3	874	4	086	4	351
Number of Ceremonies	3	3		30	:	29	:	28	;	31		30		29		27	:	28		32

Table D5: Summary of grades achieved at undergraduate honors degree examinations in 2010/11- 2005/06

	First Class	Second Class First Division	Second Class Second Division	Second Class undivided	Third Class	Pass / Ordinary B.A.	Other*	Total	Total
2010/11	16.1%	50.0%	18.5%	3.2%	3.9%	4.2%	4.0%	2406	100%
2009/10	16.0%	50.1%	17.5%	3.9%	3.3%	3.4%	5.7%	2247	100%
2008/09	17.8%	48.6%	18.5%	2.9%	5.0%	n/a	7.0%	2280	100%
2007/08	14.8%	49.3%	20.4%	3.3%	5.4%	n/a	7.0%	2223	100%
2006/07	14.1%	48.3%	21.5%	3.3%	5.7%	n/a	7.0%	2375	100%
2005/06	14.7%	47.8%	21.9%	2.9%	5.3%	n/a	7.7%	2348	100%

^{*&#}x27;Other' includes the following returns: Absent, Awaiting Result, Deferred, Excluded, Fail, Incomplete, Medical Certificate, Repeat Year, Withdrawn, Withheld, Not Satisfactory, NQP, No Result, No Result Available

Table D6: Distribution of grades achieved by course at undergraduate degree examinations in 2010/11

2010/11	First Class	Second Class First Division	Second Class Second	Third Class	Pass / Ordinary Degree**	Aegrotat Unclassified Honor	Other*	Total	% First Class by Course
Faculty of Arta Humanities 9 Casial Cais			Division		3				
Faculty of Arts, Humanities & Social Scientification Bachelor in Acting Studies	0	1	0	0	0	0	0	1	0%
Biblical & Theological Studies	0	1	1	0	0	0	0	2	0%
Business Studies	9	33	7	0	0	0	0	49	18%
Business Studies and a Language	1	14	9	1	0	0	1	26	4%
Classics	0	17	1	0	0	0	0	1	0%
Clinical Speech & Language Studies	4	24	4	0	1	0	0	33	12%
Drama & Theatre Studies	1	12	2	0	0	0	0	15	7%
Early & Modern Irish	0	1	1	0	0	0	0	2	0%
Economic & Social Studies	32	116	22	2	0	0	4	176	18%
Education	30	134	44	3	0	0	24	235	13%
English Studies	12	15	4	0	0	0	2	33	36%
European Studies	8	21	4	0	0	0	0	33	24%
Germanic Languages	0	2	1	0	0	0	0	3	0%
History	3	25	6	0	0	0	1	35	9%
History and Political Science	5	18	2	0	0	0	0	25	20%
Irish Studies	2	1	3	1	0	0	0	7	29%
Law	16	60	8	0	0	0	3	87	18%
Law and French	7	5	-	0	0	0	0	12	58%
Law and German	0	8	1	0	0	0	1	10	0%
Mental & Moral Science	0	-		0	1	0	0	1	0%
Music	0	4	5	0	1	0	1	11	0%
Music Education	3	6	1	0	0	0	0	10	30%
Philosophy	3	9	1	0	0	0	0	13	23%
Philosophy & Political Science	1	10	2	0	0	0	0	13	8%
Psychology	6	26		0	0	0	0	32	19%
Religions & Theology	1	7	1	0	0	0	0	9	11%
Social Studies	5	25	4	0	0	0	1	35	14%
Sociology & Social Policy	2	14	4	1	1	0	0	22	9%
Total	151	592	138	8	4	0	38	931	16%
Percentage distribution	16.2%	63.6%	14.8%	0.9%	0.4%	0.0%	4.1%	100%	
Faculty of Engineering, Mathematics and B.Sc (Information Systems) Honors (4yr P/T)	Science 6	9	5	0	1	0	1	22	27%
B.Sc. Computer Science - Honors	1	0	0	1	0	0	2	4	25%
Chemistry with Molecular Modelling	1	0	1	0	0	0	0	2	50%
Computer Science	3	10	9	0	1	0	1	24	13%
Double Diplome in Engineering	9	0	0	0	0	0	0	9	100%
Engineering	25	58	37	3	4	0	1	128	20%
Engineering with Management	3	16	1	1	1	0	0	22	14%
Human Genetics	3	10	0	0	0	0	0	13	23%
Management Science & Information									
Systems Studies	5	12	4	0	1	0	1	23	22%
Mathematics	9	5	6	5	0	0	1	26	35%
Medicinal Chemistry	6	8	4	2	0	0	0	20	30%
Natural Sciences	41	127	69	10	3	1	3	254	16%
Physics and Chemistry of Advanced Materials	3	2	2	0	0	0	0	7	43%
Theoretical Physics	6	3	3	1	0	1	0	14	43%
Total	121	260	141	23	11	2	10	568	21%
Percentage distribution	21.3%	45.8%	24.8%	4.0%	1.9%	0.4%	1.8%	100%	
Faculty of Health Sciences (excl. Medicin					1	1 .			
B.Sc. in Children's and General Nursing	8	2	5	2	0	0	1	18	44%
B.Sc. Midwifery	4	12	6	4	2	0	8	36	11%
B.Sc. Nursing	27	65	57	43	3	0	22	217	12%
Bachelor in Midwifery Studies		1	1	1	0	0	1	4	0%
Bachelor in Nursing Studies	2	2	7	8	0	0	1	20	10%
Occupational Therapy	3	25	11	0	0	0	0	39	8%
Pharmacy	14	31	11	0	0	0	3	59	24%
Physiotherapy	2	23	6	0	0	0	0	31	6%
Radiation Therapy	9	13	3	0	0	0	2	27	33%
Total	69	174	107	58	5	0	38	451	15%
Percentage distribution	15.3%	38.6%	23.7%	12.9%	1.1%	0.0%	8.4%	100%	ļ.

Table D6: Distribution of grades achieved by course at undergraduate degree examinations in 2010/11

2010/11	First Class	Second Class First Division	Second Class Second Division	Third Class	Pass / Ordinary Degree**	Aegrotat Unclassified Honor	Other*	Total	% First Class by Course
Multi-Faculty									
Computer Science, Linguistics and a									
Language	1	3	1		0	0	0	5	20%
Two Subject Moderatorship	42	174	59	5	0	0	6	286	15%
Total	43	177	60	5	0	0	6	291	15%
Percentage distribution	14.8%	60.8%	20.6%	1.7%	0.0%	0.0%	2.1%	100%	
*'Other' includes Absent, Awaiting Result, De ** Includes students awarded an Ordinary B.					Repeat Year	r, Withdrawn, W	/ithheld, No	t Satisfactory	/
COLLEGE TOTAL	384	1203	446	94	20	2	92	2241	
Percentage distribution	17%	54%	20%	4%	1%	0%	4%	100%	
Cumulative percentage distribution	17%	71%	91%	94%	95%	95%	98%		
Faculty of Health Sciences - Dental Science & Medicine	I		II	P/	ASS	Aegrotat Unclassified Honor	Other*	Total	
Dental Science	1	1	19		14	0	1	35	3%
Dental Technology	1		0		1	0	0	2	50%
Medicine (6 year)	0		1		10	0	3	14	0%
Medicine (5 year)	2		57		55	0	0	114	2%
Dental Science/Medicine total	4	7	77		30	0	4	165	
Percentage distribution	2.4%		.7%		.5%	0.0%	2.4%	100%	NOD

[&]quot;Other' includes Absent, Awaiting Result, Deferred, Excluded, Fail, Incomplete, Medical Certificate, Repeat Year, Withdrawn, Withheld, Not Satisfactory, NQP, No Result, No Result Available

^{**} Includes students awarded an Ordinary B.A. at the end of their JS year in 2010/2011
*** Final Year degree results for the B.Sc. Human Nutrition & Dietetics due to be published on December 12, 2011

APPENDIX E

Table E1: Broad Curriculum Cross-Faculty Courses 2010/11 'Home' Faculties of Students As Determined by their Main Course of Study

			'Hom	e' Faculties of Stude	ents		TOTAL
Cross-Faculty Course	Discipline(s)	Arts, Humanities & Social Sciences	Engineering, Mathematics & Science	Health Sciences	Multi-Faculty	Two-Subject Moderatorship	
Human Impacts on the Environment	Botany	6	22	0	2	1	31
Managing the Innovative Organisation	Business Studies	7	8	0	3	4	22
Film & Film Theory	Drama	53	37	0	16	8	114
The Challenge of Development	Economics	8	16	0	12	7	43
Understanding Literature	English	10	8	0	3	2	23
American History	History	23	8	0	13	5	49
Art in Ireland: Making and Meaning	History of Art & Architecture	33	9	0	14	2	58
Introduction to Criminal Law	Law	39	32	0	6	2	79
Language, Mind and Society	Language & Communication Studies	17	1	0	0	0	18
Central Problems in Philosophy	Philosophy	9	0	0	0	0	9
Citizens, Politics and Decisions	Political Science	12	10	0	8	0	30
Introduction to Psychology	Psychology	21	27	0	7	2	57
Social Psychology	Psychology	6	35	1	4	4	50
Science, Technology & Society	Science Gallery	2	29	0	0	0	31
Anthropology of Gender	Sociology	9	3	0	4	3	19
Planet Earth	Geology	8	0	0	6	3	17
TOTAL		263	245	1	98	43	650

APPENDIX E Table E2: Broad Curriculum Cross-Faculty Course Retention Rates 2010-11, 2009-10, 2008-09, 2007-08

		Ī			Curriculum Cross-Fa I	T		•	2007-08					
			2010-11			2009-10			2008-09		2007-08			
Cross-Faculty course	Discipline(s)	Students registered at 5th November 2010/14th February 2011 for Hilary Term Modules	Students completing course	Retention Rate 10/11	Students registered at 18th November 2009/ 3rd February 2010 for Hilary Term Courses	Students completing course	Retention Rate 09/10	Students registered at 20th November 2008	Students completing course	Retention Rate 08/09	Students registered at 20th November 2007	Students completing course	Retention Rate 07/08	
Human Impacts on the Environment ¹	Botany	37	31	84%	30	31	103%	26	26	100%	43	38	88%	
Managing the Innovative Organistation	Business Studies	22	22	100%	26	11	42%	26	24	92%	41	33	80%	
Film & Film Theory	Drama	117	114	97%	57	47	82%	91	86	95%	60	55	92%	
The Challenge of Development	Economics	44	43	98%	30	30	100%	22	23	105%	26	26	100%	
Understanding Literature	English	27	23	85%	47	46	98%	55	49	89%	55	50	91%	
Ireland's Changing Landscapes	Geography and Geology	n/a	n/a	n/a	n/a	n/a	n/a	18	19	106%	42	42	100%	
Globalisation: Changing Worlds Changing Minds	Geography and Sociology	n/a	n/a	n/a	n/a	n/a	n/a	11	11	100%	14	12	86%	
American History	History	50	49	98%	12	11	92%	35	34	97%	25	24	96%	
Art in Ireland: Making & Meaning*	History of Art and Architecture	51	58	114%	33	33	100%	n/a	n/a	n/a	96	89	93%	
Introduction to Criminal Law	Law	82	79	96%	55	55	100%	19	17	89%	31	31	100%	
Language, Mind and Society	Language and Communication Studies	20	18	90%	47	43	91%	17	17	100%	n/a	n/a	n/a	
Central Problems in Philosophy	Philosophy	11	9	82%	20	19	95%	35	34	97%	41	38	93%	
Citizens, Politics and Decisions	Political Science	33	30	91%	19	17	89%	11	11	100%	14	16	100%*	
Introduction to Psychology	Psychology	60	57	95%	131	132	101%	102	100	98%	145	145	100%	
Social Psychology	Psychology	51	50	98%	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
Science, Technology & Society	Science	33	31	94%	22	21	95%	n/a	n/a	n/a	n/a	n/a	n/a	
Anthropology of Gender*2	Sociology	18	19	106%	18	17	94%	n/a	n/a	n/a	n/a	n/a	n/a	
Introduction to Physical Geography	Geography	n/a	n/a	n/a	2	1	50%	n/a	n/a	n/a	n/a	n/a	n/a	
Planet Earth	Geology	17	17	100%	9	8	89%	n/a	n/a	n/a	n/a	n/a	n/a	
TOTAL		673	650	97%	558	522	94%	468	451	96%	633	599	95%	

^{*}Numbers on these courses increased after the October/November period due to late registrations.

¹Students registered at 18th October 2010

²Students registered at 27th January 2011

APPENDIX F

ACADEMIC YEAR STRUCTURE 2011 / 2012

Cal. Wk	Dates 2011/12 (week beginning)	Outline Structure of Academic Year 2011/12	Notes
1	29-Διισ-11		Statutory Term (Michaelmas) begins
2	05-Sep-11	Supplemental Examinations	
3	12-Sep-11	PG Registration	
4	19-Sep-11	UG New Entrant Registration/Freshers' Week	
5	26-Sep-11	Teaching Week 1 Registration continuing students	Michaelmas Lecture term begins
6	03-Oct-11	Teaching Week 2 Registration continuing students	
7	10-Oct-11	Teaching Week 3 Registration continuing students	
8	17-Oct-11	Teaching Week 4	
9	24-Oct-11	Teaching Week 5	
10	31-Oct-11	Teaching Week 6 (Monday, Public Holiday)	
11	07-Nov-11	Teaching Week 7 - Study Week	
12	14-Nov-11	Teaching Week 8	
13	21-Nov-11	Teaching Week 9	
14	28-Nov-11	Teaching Week 10	
15	05-Dec-11	Teaching Week 11	
16	12-Dec-11	Teaching Week 12	←Michaelmas term ends Friday 16 December 2011
17	19-Dec-11	Christmas Period (College closed from	
18	26-Dec-11	23 December 2011 to 3 January 2012)	
19	02-Jan-12	23 December 2011 to 3 January 2012)	
20	09-Jan-12	Foundation Scholarship Examinations	Note: it may be necessary to hold some exams in the preceding week.
21	16-Jan-12	Teaching Week 1	Hilary Term begins
22	23-Jan-12	Teaching Week 2	
23	30-Jan-12	Teaching Week 3	1
24	06-Feb-12	Teaching Week 4	
25	13-Feb-12	Teaching Week 5	
26	20-Feb-12	Teaching Week 6	
27	27-Feb-12	Teaching Week 7 - Study Week	
28	05-Mar-12	Teaching Week 8	
29	12-Mar-12	Teaching Week 9 (Saturday, St Patrick's Day)	
30	19-Mar-12	Teaching Week 10 (Monday, Public Holiday)	
31	26-Mar-12	Teaching Week 11	1511 64 12242 6 1511
32	02-Apr-12	Teaching Week 12 (Friday, Good Friday)	←Hilary Term ends Friday 6 April 2012. Good Friday
33	09-Apr-12	Revision (Monday, Easter Monday)	Trinity Term begins. Easter Monday 9 April 2012
34	16-Apr-12	Revision Trinity Week (Monday, Trinity Monday)	
35	23-Apr-12	Revision	Annual Examination period: 4 weeks at present followed
36	30-Apr-12	Annual Examinations 1	by 4 weeks for marking, examiners' meetings,
37	07-May-12	Annual Examinations 2 (Monday, Public Holiday)	publication of results, Courts of First Appeal and
38	14-May-12	Annual Examinations 3 Annual Examinations 4	Academic Appeals.
39	21-May-12		Academic Appeals.
40	28-May-12	Marking/Courts of Examiners/Results Marking/Courts of Examiners/Results	
41	04-Jun-12	(Monday, Public Holiday)	
42	11-Jun-12	Marking/Courts of Examiners/Results	
43	18-Jun-12	Marking/Courts of Examiners/Results/Courts of First Appeal	
44	25-Jun-12	Courts of First Appeal/Academic Appeals	← Statutory (Trinity) Term ends Friday 29 June 2012
45 to		Postgraduate dissertations/theses /Research 1-8	Eight weeks between end of statutory (Trinity) term and commencement of statutory (Michaelmas) term. This period is also used for writing up Masters dissertations and research theses due for submission in September. — Ends Friday 24 August 2012

Appendix G Gold Medals Recommended Criteria for the Award of a Gold Medal

┰_	-	P	\sim

FACULTY OF ARTS, HUMANITIES AND SOCIAL SCIENCES Ancient and Medieval History and Culture Biblical and Theological Studies	Medal	Category	
Biblical and Theological Studies	73% or 75%	Category 5	
	73% or 75%	Category 5	
Business Studies	73%	Category 3	
Business Studies and a Language	73%	Category 3	
Classics	73% or 75%	Category 5	
Clinical Speech and Language Studies	75%	Category 2	
Computer Science, Linguistics and a Language Deaf Studies	73%	Category 4	
Dear Studies Drama and Theatre Studies	73% 73% or 75%	Category 3 Category 5	
Early and Modern Irish	73% or 75%	Category 5	
Economic and Social Studies	73% 0173%	Category 3	
Education (honors 4th year)	73%	Category 3	
English Studies	73% or 75%	Category 5	
European Studies	73%	Category 3	
Germanic Languages	73%	Category 3	
History	73%	Category 3	
History and Political Science (course taken as a two part Moderatorship)	73% or 75%	Category 5	
History and Political Science (course taken equally for 4 years)	73%	Category 3	
rish Studies	73% or 75%	Category 5	
_aw	73%	Category 3	
_aw and Business	73%	Category 3	
_aw and French	73%	Category 3	
Law and German	73%	Category 3	
Law and Political Science	73%	Category 3	
Mental and Moral Science	73% or 75%	Category 5	
Music	73% or 75%	Category 5	
Music Education	70%	Category 6	
Philosophy Philosophy and Political Science (acures taken as a two part Madaraterahia)	73% or 75%	Category 5	
Philosophy and Political Science (course taken as a two part Moderatorship)	73% or 75% 73%	Category 5	
Philosophy and Political Science (course taken equally for four years)		Category 3	
Philosophy, Political Science, Economics and Sociology	73% 73%	Category 3	
Political Science and Geography Psychology	73% or 75%	Category 3	
Religions and Theology	73% 01 75%	Category 5	
Social Studies	73% 01 75%	Category 5 Category 3	
Sociology and Social Policy	73%	Category 3	
Theology (honors 4th year)	73%	Category 3	
World Religions and Theology	73% or 75%	Category 5	
FACULTY OF ENGINEERING, MATHEMATICS AND SCIENCE			
Business and Computing	73%	Category 3	
Chemistry with Molecular Modelling	75%	Category 2	
Computer Science (BA)	80%	Category 1	
Computer Science (BSc)	80%	Category 1	
Earth Sciences	75%	Category 2	
ngineering	80%	Category 1	
Engineering - Double Diploma	80%	Category 1	
Engineering with Management	80%	Category 1	
Human Genetics	75%	Category 2	
nformation Systems (BSc) (hons)	80%	Category 1	
Management Science and Information Systems Studies	75%	Category 2	
Mathematics Medicinal Chamistry	80%	Category 1	
Medicinal Chemistry Nanoscience, Physics and Chemistry of Advanced Materials	75% 75%	Category 2	
Physics and Chemistry of Advanced Materials	75%	Category 2 Category 2	
Natural Sciences	75%	Category 2	
Theoretical Physics	80%	Category 1	

Appendix G Gold Medals Recommended Criteria for the Award of a Gold Medal

Table G1 Course	Minimum overall percentage required to be recommended for the award of a Gold Medal	Category
FACILITY OF USALTH COISNOS		
FACULTY OF HEALTH SCIENCES	75%	Onto mam : 0
Children's and General Nursing Dental Science	75%	Category 8
Human Health and Disease	75%	Category 6
Human Nutrition and Disease	80%	Category 2 Category 7
Medicince (5-year)	70%	Category 6
Medicine (0-year)	70%	Category 6
Midwifery (BSc)	75%	Category 8
Nursing (BSc)	75%	Category 8
Occupational Therapy	75%	Category 2
Pharmacy	75%	Category 2
Physiotherapy	75%	Category 2
Radiation Therapy	75%	Category 2
MULTI-FACULTY		
Two Subject Moderatorship - Pattern A	73%	Category 3
Two Subject Moderatorship - Pattern B	73% or 75%	Category 5
Two Subject Moderatorship - Pattern C	73% or 75%	Category 5
New Criteria, as approved by Board on 1 June 2011		
Category 1: Overall mark of 80% and above		
Category 2: Overall mark of 75% and above		

Category 3: Overall mark of 73% and above where all modules have a mark of 70% and above

Category 4: Overall mark of 73% and above, OR a first class result in each component of the degree
Category 5: Courses which have a two part Moderatorship. Moderatorship Part 1 = 70% and above (overall); Moderatorship Part 2 = 73% and above (overall) where all modules have a mark of 70% and above, OR 75% and above (overall)

Category 6: Overall mark of 70% and above

Table C4

Category 7: Overall mark of 80% and above (first class degree awarded at 75%)

Category 8: Overall mark of 75% and above in SS year, and overall mark of 70% and above in JS year, and must pass all clinical placements on first attempt in JS and SS years

APPENDIX H

Table H1* - CAO points Irish new entrants who withdrew from 2004/05 - 2006/07 cohorts

300- 400 CAO points		400-500 CAO points			500-600 CAO points			
2004/05	2005/06	2006/07	2004/05	2005/06	2006/07	2004/05	2005/06	2006/07
14.8%	8.9%	9.2%	44.3%	41.3%	44.8%	25.0%	26.5%	28.5%

^{*}Excludes Specials i.e. mature, mature Nursing, Access LC and Access Foundation etc.

Table H2 below outlines the standing and year of withdrawn for the 2006/07 cohort and is generally in line with the other five cohorts analysed since 2001/02.

Table H2 – 2006/07 cohort - Standing and Year of Withdrawal

Year	JF	SF	JS	SS	Total
2006/07	125	0	0	0	125
2007/08	93	40	0	0	133
2008/09	31	39	11	0	81
2009/10	7	21	9	1	38
Total	256	100	20	1	377
%	67.9%	26.5%	5.30%	0.3%	100%