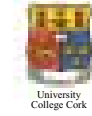




HIGHER EDUCATION
ACCESS
ROUTE 2005

HIGHER EDUCATION
ACCESS
ROUTE 2005

languages Architecture MULTIMEDIA arts agriculture
tourism and food accounting BUSINESS
ENGINEERING computer science **MEDICINE**



What is the Higher Education Access Route HEAR?

The Higher Education Access Route facilitates school leavers from schools linked to any one of the third level access programmes of the following Higher Education Institutions (HEIs) to apply for reserved places in these institutions.

Participating Higher Education Institutions (HEI)

Dublin City University (DCU)
Dublin Institute of Technology (DIT)
National University of Ireland, Maynooth (NUIM)
Trinity College Dublin (TCD)
University College Cork (UCC)
University College Dublin (UCD)
University of Limerick (UL)

Who is HEAR for?

The scheme targets those students who have the ability to benefit from and succeed in higher education but who, for a variety of social and economic reasons, are underrepresented at third level. Normally, applicants to the scheme will have been in attendance at a linked school for the entire duration of their second-level education. Students should be highly motivated and interested in studying at undergraduate level in their chosen area.

What kind of socio-economic reasons are considered?

- * Long-term unemployment
- * Low family income
- * Little or no family tradition of progression onto Higher Education
- * Under represented socio-economic groups in Higher Education

What standard of Leaving Certificate is required?

Each HEI has decided on its own entry requirements to the various courses on offer. A summary is provided in this booklet for your convenience. However you should also refer to the admissions handbook/prospectus of each participating HEI for further details. The academic standards quoted in this booklet are, in the main, minimum entry requirements - students cannot always be guaranteed entry at this level.

How do I make a HEAR application?

There is a common application form that will be accepted by all participating institutions. Only one application form should be submitted per pupil. Application must be made each year to the scheme. A copy of your CAO Certificate of Course Choices stating your CAO number and course choices must accompany your application. The top three choices pertaining to the participating seven institutions i.e. DCU, DIT, NUI Maynooth, TCD, UL, UCC and UCD will be your HEAR choices. Your completed application form should be returned to the HEI that your school is linked to regardless of what courses you select.

Completed applications must be returned to your link institution to arrive no later than Friday 4th March 2005. Canvassing will disqualify. Applicants are strongly encouraged to submit their application by post and retain proof of postage. Applicants opting to hand deliver their application must obtain a stamped receipt directly from the Access Office. No responsibility will be taken for unreceipted applications. The application form includes a personal statement and financial information. At a later stage school references and financial documents will be required in support of the application. Individual institutions may hold interviews for this scheme.



How will my HEAR choices be recorded?

Your application will be accompanied by a copy of your CAO Certificate of Course Choices from which your top three relevant choices from the following institutions, DCU, DIT, NUI Maynooth, TCD, UL, UCC and UCD will become your HEAR choices.

“Change of Mind” in respect of Course Choices

If you wish to avail of the above facility you should complete the “Change of Mind” form available through the CAO. Individual HEIs may impose restrictions on “Change of Mind” in certain circumstances and in respect of certain courses. A table of these courses is available on page 11.

If my HEAR application is successful when will I know?

Places are offered to students as part of the CAO offer process. Students will also receive a letter from the Access Office of the relevant HEI.

What happens next?

Once the place is offered the student follows the normal CAO acceptance process. Students who accept a HEAR offer are required to attend a full-time Orientation Programme (usually over one or two weeks) in the HEI in which they accept a place. The Orientation Programme is a compulsory element of the Higher Education Access Route (HEAR). Failure to complete the programme may result in the withdrawal of the HEAR offer and/or post-entry supports.



What supports can a HEAR student expect to receive while at College?

Along with existing HEI Student Services, each Access Office will endeavour to provide financial, academic, personal guidance and social supports to students. You should apply separately for the Higher Education Maintenance Grant through your Local Authority or Local VEC. Closing date for this separate grant scheme is likely to be summer 2005.

For further information and an application form you can contact any one of the following:

- * Your Guidance Counsellor at school
- * The Access Office to which your school is linked

Closing Dates

Completed Application Form
- Friday 4th March 2005

Financial Documentation in support of your application
- Friday 29th April 2005

<p>Dublin City University</p>	
<p>Ita Tobin / Orla Conlan, Access Service, Dublin City University, Glasnevin, Dublin 9 Tel: 01 700 5493 / 700 8869 Fax: 01 700 8604 E-mail: ita.tobin@dcu.ie orla.conlan@dcu.ie Web: www.dcu.ie/student/access Or The Registry (Admissions Section) Tel: 01 700 3338 Fax: 01 700 5504 E-mail: registry@dcu.ie</p>	<p>University College Cork</p> <p>Michele Power, Access Officer, Access Programme, West Wing, University College Cork Tel: 021 490 3678 Fax: 021 490 2082 E-mail: mpower@reg.ucc.ie Web: www.ucc.ie/access</p>
<p>Dublin Institute of Technology</p>	<p>University of Limerick</p>
<p>Julie Bernard / Clodagh Byrne, Leap Access Office, 23 Mountjoy Square, Dublin 1 Tel: 01 402 7604 E-mail: leap@dit.ie Web: www.dit.ie</p>	<p>Paula Fitzell, Access Officer, CG041, University of Limerick, Limerick Tel: 061 213 104 Fax: 061 234 123 E-mail: paula.fitzell@ul.ie Web: www.ul.ie</p>
<p>National University of Ireland, Maynooth</p>	<p>University College Dublin</p>
<p>Gemma Ennis, Access Office, First Floor Student Services Centre, Kilteagan House, North Campus Tel: 01 708 3640 Fax: 01 708 3838 E-mail: access.office@nuim.ie gemma.ennis@nuim.ie Web: www.nuim.ie</p>	<p>Fiona Sweeney / Imelda Huggins, New ERA Programme, G04A Science Lecture Building, University College Dublin, Belfield, Dublin 4 Tel: 01 716 2506 / 716 2359 Fax: 01 716 1139 E-mail: fiona.sweeney@ucd.ie Web: www.ucd.ie/newera</p>
<p>Trinity College Dublin</p>	
<p>Kathleen O'Toole / Bernadette Cassidy, Trinity Access Programme, (TAP) Office, Goldsmith Hall, TCD, Dublin 2 Tel: 01 608 3590 / 608 2751 Fax: 01 608 2753 E-mail: kotoole@tcd.ie cassidb@tcd.ie Web: www.tcd.ie/Trinity_Access</p>	

ORIENTATION PROGRAMMES - PROVISIONAL DATES

Higher Education Institution	Start Date	End Date
Dublin City University (residential)	Sun 04 Sept 2005	Sat 10 Sept 2005
Dublin Institute of Technology	Mon 05 Sept 2005	Fri 09 Sept 2005
NUI Maynooth (residential)	Sun 04 Sept 2005	Fri 09 Sept 2005
Trinity College Dublin	Mon 24 Sept 2005	Fri 07 Oct 2005
University of Limerick	Mon 05 Sept 2005	Fri 16 Sept 2005
University College Cork	Mon 12 Sept 2005	Fri 16 Sept 2005
University College Dublin (residential)	Sun 28 Aug 2005	Sat 03 Sept 2005

DCU BUSINESS SCHOOL	SCIENCE AND HEALTH
DC111 Bachelor of Business Studies DC112 B.A. in European Business (French) DC113 B.A. in European Business (German) DC114 B.A. in European Business (Spanish) DC116 B.A. in European Business (Transatlantic Studies) DC115 B.A. in Accounting & Finance	DC161 B.Sc. in Analytical Science DC162 B.Sc. in Chemical & Pharmaceutical Sciences DC165 B.Sc. in Science International DC166 B.Sc. in Environmental Science & Health DC167 B.Sc. in Physics with Astronomy DC168 B.Sc. in Genetics Cell Biology DC171 B.Sc. in Applied Physics DC181 B.Sc. in Biotechnology DC201 B.Sc. Common Entry into Science DC202 B.Sc. in Sport Science & Health DC203 B.Sc. in Science Education DC125 B.Sc. in Mathematical Sciences DC126 B.Sc. in Financial & Actuarial Mathematics DC215 B.Sc. in Nursing DC216 DC217
HUMANITIES AND SOCIAL SCIENCES	ENGINEERING AND COMPUTING
DC131 B.A. Communication Studies DC132 B.A. in Journalism DC133 B.Sc. in Multimedia DC146 B.A. in International Business & DC147 Languages DC148 DC149 DC155 B.A. in Languages for International Communication DC156 B.A. in Languages for International Communication (English Studies) DC230 B.A. in Economics, Politics & Law DC231 B.A. in International Relations DC118 B.Sc. i bhFiontraíocht le Ríomhaireacht/ Gaeilge Fheidhmeach DC235 B.Sc. In Education & Training	DC191 B.Eng. in Electronic Engineering DC192 B.Eng. in Information & Communications Engineering DC199 B.Eng. in Digital Media Engineering DC200 Common Entry to Electronic, Information & Communications, Digital Media DC193 B.Eng. in Mechatronic Engineering DC195 B.Eng. in Computer-aided Mechanical & Manufacturing Engineering DC196 B. Eng. In Manufacturing Engineering with Business Studies DC197 B.Eng. in Medical Mechanical Engineering DC198 Common Entry Mechanical & Manufacturing Engineering DC121 B.Sc. in Computer Applications

1. Students must achieve the University Minimum Entry Requirements, these are:

a) Grade C3 in TWO Higher Level subjects and Grade D3 in FOUR Ordinary or Higher Level subjects including Mathematics and English or Irish.

b) Obtain the specific requirements as outlined in the university prospectus.

The university will consider students on the basis of SIX subjects in ONE sitting of the Leaving Certificate. Specific programme requirements are listed in the university prospectus or on our website www.dcu.ie.

2. Students applying for DC131, DC132 and DC133 may be required to submit a portfolio.

Students applying for DC126 and all programmes in the Faculty of Engineering & Computing must complete a mathematics summer school prior to entry in year one.

3. All students must attend an interview and complete the summer school/orientation programme.

Further information on the Higher Education Application Route is available from the Access Service, Student Affairs, Dublin City University, Dublin 9.

Telephone: 700 5493 / 700 8869

Fax: 700 8604

Email: ita.tobin@dcu.ie or orla.conlan@dcu.ie.



FACULTY	MIN NO. OF LCERT SUBJECTS	MIN NO. OF LCERT HONOURS	MINIMUM GRADES		SPECIFIC SUBJECT REQUIREMENTS	OTHER REQUIREMENTS
			Maths	Eng OR Irish		
APPLIED ARTS						
Degrees (Honours)	6	2	None to OD3 depending on course	None to HC3 depending on course	Yes for Int'l Bus Et Lang, Journalism and Media Arts	Portfolio or audition for some courses
Degrees (Ordinary)	5 except DT572 (6)	2 except DT570 (none)	None to OD3 depending on course	OD3 but for DT526 Irish does not meet lang requirement	None	Portfolio or audition for some courses
Higher Certificates	5	None	None to OD3	None to OD3	None	Portfolio or audition for some courses
BUILT ENV.						
Degrees (Honours)	6	2	None to OB3 depending on course	OD3	None	Suitability Test for DT101
Degrees (Ordinary)	5	None except DT103(1)	OD3	OD3	None	Suitability Test for DT105
BUSINESS						
Degrees (Honours)	6	2, except for DT366(3), DT365(3), DT341(3)	OD3 to OB1 depending on course	OD3 to OB2 depending on course	None, except for Intl. Bus Et Lang (HC3 in 2 subjects 1 of which must be a Language)	None
Higher Certificates	5	None	OD3	OD3	None	None
ENGINEERING						
Degrees (Honours)	6	2	OD3 to HC3 depending on course. For DT025 a Grade C3 or more in Higher Level Maths or a HC3 in Applied Maths combined with a min Grade D2 in Higher Level Maths.	None to OD3 depending on course	None, except for DT025	Weighted Subjects for DT021
Degrees (Ordinary)	5	None	OD3 to OB3 depending on course	OD3	None	None
Higher Certificates	5	None	OD3 to OC3 depending on course	OD3	None	None
SCIENCE						
Degrees (Honours)	6	2, except for DT223(3)	OC3 to OB2 depending on course. For DT205 Applied Maths will be accepted.	OD3 to OB3 depending on course	Yes, except for DT228, DT205	None
Degrees (Ordinary)	5, except for DT211(6)	None except for DT211(2)	OC3 to OB3 depending on course. For DT212 Applied Maths will be accepted.	OD3	None	None
TOURISM & FOOD						
Degrees (Honours)	6	2	OD3 to OC3 depending on course	OD3	Yes, for all courses	None
Degrees (Ordinary)	5 or 6 depending on course	None	OD3	OD3	Yes, for all courses	None
Higher Certificates	5	None	OD3	OD3	None	None

In order to be eligible for entry under LEAP, applicants must meet the minimum entry outlined here. At DIT we wish to facilitate as many applicants as possible. We cannot guarantee entry however based on minimum entry requirements.

Eligible Fetas Level 2 applicants should contact the LEAP Access Office for more information.

Telephone: 01 402 7604

We have attempted to provide as much information here as accurately as possible. Always study our prospectus or faculty booklets fully before applying.

CAO CODE	COURSE TITLE	ADDITIONAL PROGRAMME REQUIREMENTS	MIN DIRECT ENTRY REQUIREMENTS
MH101	Arts	Refer to Prospectus	320
MH102	Music Technology	Refer to Prospectus	N/C
MH103	Music	HC3 Music or Equivalent from RIAM or the Associated Board of London	Interview and Assessment
MH104	Mathematics	HB1 in Mathematics	N/C
MH106	Psychology		460
MH107	Social Science		345
MH108	European Studies	Refer to Prospectus	350
MH109	Media Studies	English HC3 at Leaving Certificate Level or equivalent	400
MH401	Finance	Leaving Certificate Mathematics Recommended	300
MH402	Finance & Venture Management (Bioscience or Information Technology)	OB3/HD3 Mathematics	350
MH403	Finance & Accounting	Leaving Certificate Mathematics Recommended	N/C
MH201	Science	Mathematics and a Science Subject (H or O Level)	300
MH202	Biotechnology	Mathematics and a Science Subject (H or O Level)	300
MH203	Computer Science & Software Engineering	OB3 or HD3 Mathematics	300
MH204	Physics with Astrophysics	Mathematics and a Science Subject (H or O Level)	360
MH206	Theoretical Physics & Mathematics	HB1 Mathematics and a Science Subject (H or O Level)	455
MH207	Computational Biology & Bioinformatics	Mathematics and a Science Subject (H or O Level)	350
MH208	Biological Sciences	Mathematics and a Science Subject (H or O Level)	340
MH209	Psychology through Science	Mathematics and a Science Subject (H or O Level)	440
MH210	Chemistry with Pharmaceutical Chemistry	Mathematics and a Science Subject (H or O Level)	335
MH301	Computer Engineering	HC3 Mathematics and a pass in a Science Subject ⁸	335
MH302	Electronic Engineering	HC3 Mathematics and a pass in a Science Subject ⁸	345
MH303	Communications Engineering	HC3 Mathematics and a pass in a Science Subject ⁸	320
MH304	Common Entry to Engineering	HC3 Mathematics and a pass in a Science Subject ⁸	325

To matriculate on the results of the Leaving Certificate, candidates must present at least six subjects selected according to Faculty requirements and must obtain Grade C3, or better, in two subjects on Higher Papers and Grade D3, or better, in the remaining four subjects on Ordinary or Higher Papers. Applicants must have an Ordinary Level Grade D3 in Irish, English and a third Language.⁸ A third Language is not required for these courses.

Please refer to the NUI Maynooth 2005 Prospectus for further details on all courses.

Although Access applicants are asked to meet NUI Matriculation requirements, an exemption may be granted in exceptional circumstances.

Applicants are also required to meet specific course/faculty requirements.

There is flexibility in relation to points.

Students may be required to attend an interview.

The Orientation Course in NUI Maynooth is fully residential.

NB. Please note that St. Patrick's College Maynooth Courses (MU001/MU002) are not part of the scheme.

UNIVERSITY OF DUBLIN, TRINITY COLLEGE, ACCESS PROGRAMME (TAP)

Academic requirements for admission to the Higher Education Access Route 2005

Students are able to apply for the following courses on the Higher Education Access Route in Trinity College



REFERS TO COURSES IN THE FACULTIES OF ARTS AND THE TWO-SUBJECT MODERATORSHIP COURSES	REFERS TO COURSES IN THE FACULTY OF ENGINEERING AND SYSTEMS SCIENCES
TR001 Two-Subject Moderatorship (TSM) Course Please indicate the two subjects you wish to study	TR010 Computer Science, Linguistics and German
TR002 Single Honor Music	TR011 Computer Science, Linguistics and French
TR003 Single Honor History	TR013 Computer Science, Linguistics and Irish
TR004 Law	TR032 Engineering
TR005 Single Honor Philosophy	TR033 Computer Science
TR006 Single Honor Psychology	TR034 Management Science and Information Systems Studies
TR008 Single Honor Biblical & Theological Studies	TR038 Manufacturing Engineering with Management Science
TR009 Music Education	
TR010 Computer Science, Linguistics & German	REFERS TO COURSES IN THE FACULTY OF HEALTH SCIENCES
TR011 Computer Science, Linguistics and French	
TR012 History and Political Science	TR007 Clinical Speech and Language Studies
TR013 Computer Science, Linguistics and Irish	TR051 Medicine
TR014 Philosophy and Political Science	TR052 Dental Science
TR018 Law and French	TR053 Physiotherapy
TR019 Law and German	TR054 Occupational Therapy
TR021 Classics	TR055 Radiation Therapy
TR022 Early and Modern Irish	TR091 General Nursing
TR023 English Studies	TR093 General Nursing - Adelaide School of Nursing
TR024 European Studies	TR095 Psychiatric Nursing
TR025 Drama and Theatre Studies	TR097 Mental Handicap
TR026 Germanic Languages	TR801 Dental Nursing (certificate)
CE001 Church of Ireland College of Education	TR802 Dental Hygiene (diploma)
CM001/02 Coláiste Mhuire, Marino	TR803 Dental Technology (diploma)
FR001/002 Froebel College, Sion Hill, Blackrock	
REFERS TO COURSES IN THE FACULTY OF BUSINESS, ECONOMIC AND SOCIAL STUDIES	REFERS TO COURSES IN THE FACULTY OF SCIENCE
TR012 History and Political Science	TR031 Single Honor Course in Mathematics
TR014 Philosophy and Political Science	TR035 Theoretical Physics
TR081 Business, Economic and Social Studies	TR071 Science
TR083 Sociology and Social Policy	TR072 Pharmacy
TR084 Social Studies (Social Work)	TR073 Human Genetics
TR085 Business Studies and French	TR074 Computational Chemistry/Computational Physics
TR086 Business Studies and German	TR075 Medicinal Chemistry
TR087 Business Studies and Russian	TR076 Physics and Chemistry of Advanced Materials

1. Students must meet the matriculation and course requirements (as outlined on pages 19-25 in the Prospectus 2005).

(a) A pass in English.

(b) A pass in Mathematics (including alternative ordinary Mathematics) and in a language other than English or a pass in Latin and in a subject other than a language.

(c) A pass in three further subjects or (d) Six subjects must be presented in all and three of these must be of a standard of at least grade C on higher Leaving Certificate papers.

2. Applicants for TCD courses via the Higher Education Access Route are considered competitive if they matriculate and reach approximately 80-90% of the Leaving Certificate points for the courses of their choice.

3. Students may be required to attend an interview.

4. Students interested in applying for a course(s) in TCD through the Higher Education Access Route must also list the course(s) in the same order of preference on their CAO application.



UNIVERSITY COLLEGE CORK, ACCESS PROGRAMME

Higher Education Access Route 2005. Recommendations of each Faculty with regard to the admission of students

FACULTY	IRISH*	ENGLISH	OTHER LANGUAGE	MATHS	LABORATORY SCIENCE SUBJECT	ADDITIONAL MATRIC SUBJECT
ARTS	√	√	√			3
	1) Normally minimum NUI matriculation requirements (see footnote) 2) Must satisfy additional programme requirements for individual degree programmes (see Prospectus) 3) Not only are Leaving Certificate Points considered but also grades in arts/humanities subjects 4) School report/reference.					
COMMERCE	√	√	√	√		2
	1) Normally minimum NUI matriculation requirements (see footnote) 2) Must satisfy additional programme requirements for individual degree programmes (see Prospectus) 3) Not only are Leaving Certificate Points considered but also grades in business subjects 4) School report/reference.					
ENGINEERING	√	√	√	HC3	√	1
	1) Normally minimum NUI matriculation requirements (see footnote) 2) Must satisfy additional programme requirements for individual degree programmes (see Prospectus) 3) Not only are Leaving Certificate Points considered but also grades in maths/science subjects 4) School report/reference.					
FOOD SCIENCE & TECHNOLOGY	√	√	√	√	√ (except for CK 506)	1(2 for CK 506)
	1) Normally minimum NUI matriculation requirements (see footnote) 2) Must satisfy additional programme requirements for individual degree programmes (see Prospectus) 3) Not only are Leaving Certificate Points considered but also grades in science/business subjects 4) School report/reference.					
LAW	√	√	√			3
	1) Normally minimum NUI matriculation requirements (see footnote) 2) Must satisfy additional programme requirements for individual degree programmes (see Prospectus) 3) Not only are Leaving Certificate Points considered but also grades in arts/humanities subjects 4) School report/reference.					
MEDICINE CK 701, 702 & 703	√	√	√	√	HC3 in Chemistry and in either Biology or Physics	0
CK 704	√	√	√	√	HC3	1
CK 705	√* *HC3 required in either Irish or other Language (not English)	√	√* *HC3 required in either Irish or other Language (not English)	√	HC3	1
CK 706	√	√	√	√	√	1
CK 710, 720 & 730	√	√		√	√	2
	1) Normally minimum NUI matriculation requirements (see footnote) 2) Must satisfy additional programme requirements for individual degree programmes (see Prospectus) 3) Not only are Leaving Certificate Points considered but also grades in science subjects 4) School report/reference.					
SCIENCE	√	√	√	√	√ (except for CK 401 & CK 407)	1(2 for CK 401 & CK 407)
	1) Normally minimum NUI matriculation requirements (see footnote) 2) Must satisfy additional programme requirements for individual degree programmes (see Prospectus) 3) Not only are Leaving Certificate Points considered but also grades in science subjects 4) School report/reference.					

1. Although Access Programme applicants are asked to meet NUI Matriculation requirements (please refer to the University Prospectus), an exemption may be granted in exceptional circumstances.

2. Please refer to the University Prospectus for information on the additional programme requirements for individual degree programmes within each of the faculties.

3. In the above table the tick (√) indicates that this subject must be passed by the applicant at Leaving Certificate level.

*Certain students may be exempt from Irish. Details are available from the Admissions Office.

Telephone: 021 490 3571



INTERDISCIPLINARY PROGRAMMES	COLLEGE OF SCIENCE
LM020 B.A. Law & Accounting LM036 B.A. Economics & Sociology LM037 B.Sc. Economics & Mathematical Science LM043 B.A. International Insurance & European Studies LM063 B.Sc. Production Management	LM061 B.Sc. Pharmaceutical & Industrial Chemistry LM064 B.Sc. Industrial Biochemistry LM065 B.Sc. Applied Physics LM066 B.Sc. Environmental Science LM068 B.Sc. Food Science & Health LM086 B.Sc. Health & Safety LM089 B.Sc. Sport & Exercise Sciences LM093 B.Sc. Equine Science LM100 B.Sc. Physiotherapy LM150 B.Sc. Nursing (General) LM152 B.Sc. Nursing (Mental Health) LM154 B.Sc. Nursing (Intellectual Disability) LM180 Certificate/Diploma Equine Science
COLLEGE OF BUSINESS	COLLEGE OF EDUCATION
LM050 B.B.S. Business Studies LM052- B.B.S. Business Studies and a LM055 Modern Language: French(052)/ German(053)/ Japanese(055)	LM090 B.Sc. Physical Education LM092 B.Sc. Science Education - Biological Science LM094 B.Tech (Ed.) Materials and Construction Technology LM095 B.Tech (Ed.) Materials and Engineering Technology LM096 B.Sc. Science Education - Physical Sciences
COLLEGE OF HUMANITIES	COLLEGE OF ENGINEERING
LM021 B.A. Languages with Computing LM030 B.A. Irish Music and Dance LM033 B.A. New Media and English LM035 B.A. English and History LM040 B.A. European Studies LM041 B.A. Public Administration LM042 LL.B. Law & European Studies LM044 B.A. Applied Languages LM045 B.A. Language & Cultural Studies LM046 B.A. History, Politics, Sociology & Social Studies LM047 B.A. Liberal Arts (Taught at Mary Immaculate College) LM048 B.A. An Ghaeilge agus na Meáin Úra/Irish and New Media	LM062 B.Sc. Biomedical and Advanced Materials LM067 B.Tech. Wood Science & Technology LM071 B.Eng. Biomedical Engineering LM073 B.Eng. Mechanical Engineering LM074 B.Eng. Computer Integrated Design LM076 B.Sc. Product Design & Technology LM077 B.Eng. Aeronautical Engineering LM079 B.Eng. Manufacturing Engineering LM081 B.Sc. Manufacturing Systems LM082 B.Sc. Construction Management & Engineering
COLLEGE OF INFORMATION AND ELECTRONICS	
LM051 B.Sc. Computer Systems LM058 B.Sc. Financial Maths LM060 B.Sc. Mathematical Sciences LM069 B.Eng. Computer Engineering LM070 B.Eng. Electronic Engineering LM080 B.Sc. Electronic Systems LM083 B.Sc. Applied Computing & Network Technologies LM084 B.Sc. Information Systems	

1. Note that course programmes are continuously evolving and may change without liability.

2. Minimum Entry Requirements: C3 in two Higher Level subjects & D3 in four Ordinary or Higher Level subjects (including Maths, Irish or another language and English)

3. Additional Programme Requirements are specific to each programme. Please see Prospectus for further information and details of the specific Course Requirements. Prospectus available from Admissions Office, University of Limerick.

Telephone: 061 202 015

Email: admissions@ul.ie
Website: www.ul.ie/admissions

4. To be eligible for Direct Entry at the University of Limerick, applicants should obtain a minimum of C3 in three Higher Level subjects & D3 in three Ordinary or Higher Level subjects (including Maths, Irish or another language and English)

5. Further information on the Higher Education Application Route is available from the Access Office, University of Limerick.

Telephone: 061 213 104
Email: paula.fitzell@ul.ie



UNIVERSITY COLLEGE DUBLIN, NEW ERA PROGRAMME

Recommendations of each Faculty with regard to the admission of students

FACULTY/SCHOOL /PROGRAMME	IRISH	ENGLISH	OTHER LANGUAGE	MATHS	LABORATORY SCIENCE SUBJECT	ADDITIONAL MATRIC SUBJECT
AGRI-FOOD & THE ENVIRONMENT General & Denominated Entry	√	√	√	√	√	1
	1) Minimum NUI matriculation requirements. 2) Informal meeting with Faculty member(s). 3) Demonstrate interest through school reports and/or relevant work experience.					
ARCHITECTURE	√	√	√	√	√	1
	1) Minimum NUI matriculation requirements. 2) Shortlist of candidates to be interviewed by School. 3) Demonstrate interest through creative work, practical projects and/or relevant hobbies.					
ARTS	√	√	√			3
	1) Normally minimum NUI matriculation requirements. 2) OB3/HD3 in Maths is required for BA Computer Sc. (DN050). 3) The equivalent of no less than 320 CAO points for (DN012 & DN050); 430 CAO points for (DN054).					
BUSINESS & LEGAL STUDIES						
	1) Minimum NUI matriculation requirements. 2) The equivalent of no less than 390 CAO points.					
COMMERCE	√	√	√	OB3/HD3		2
	1) Minimum NUI matriculation requirements. 2) The equivalent of no less than 340 CAO points.					
ENGINEERING General & Denominated Entry	√	√	√	HC3*	√	1
	1) Minimum NUI matriculation requirements. 2) Individual Departments may hold interviews. 3)* HB3 required for Electrical or Electronic Engineering.					
LAW	√	√	√			3
	1) Minimum NUI matriculation requirements. 2) The equivalent of no less than 440 CAO points.					
MEDICINE & HEALTH SCIENCES Entry to DN002, DN004, DN006	√	√	√	√	√	1
	1) Minimum NUI matriculation requirements. 2) Shortlist of candidates may be interviewed. 3) School report and/or relevant work experience. 4) One Higher Level Science subject is recommended. 5) No less than 445 CAO points (DN002); 430 CAO points (DN006); 400 CAO points (DN004)					
Entry to DN110, DN120	√	√	N/A	√	√	2
	1) Minimum NUI matriculation requirements with the exception of the modern language requirement which need not be fulfilled. 2) An Bord Altranais (Nursing Board) Minimum Educational Requirements. 3) The equivalent of no less than 300 CAO points.					
SCIENCE	N/A	√	√	OB3/HD3	√	1
	1) Minimum NUI matriculation requirements with the exception of the Irish requirement which need not be fulfilled. 2) Interview by Faculty.					
SOCIAL SCIENCE	√	√	√			3
	1) Minimum NUI matriculation requirements.					
VETERINARY MEDICINE	√	√	√	√	HC3 Chemistry	1
	1) Preferably Minimum NUI matriculation requirements and no less than 450 CAO points. 2) Shortlist of candidates to be interviewed by Faculty.					
SPORTS MANAGEMENT	√	√	√	OB3/HD3		2
	1) Minimum NUI matriculation requirements. 2) Interview by Department. 3) Demonstrate interest through relevant hobbies, voluntary involvement and/or work experience.					

1. Matriculation on Leaving Certificate Examination

To matriculate on the results of the Leaving Certificate, candidates must present at least six subjects selected according to Faculty requirements (as outlined above) and must obtain Grade C3, or better, in two subjects on Higher Papers and Grade D3, or better, in the remaining four subjects on Ordinary or Higher Papers. It is essential to have passed in the six subjects according to Faculty requirements. The two Grade C3's, or better, on Higher Papers may be obtained in any of the recognised matriculation subjects.

Further details may be obtained from 'Information for Applicants to Undergraduate Degree Courses - Session 2005/06'

2. Although New ERA applicants are asked (in almost all cases) to meet NUI Matriculation requirements, an exemption may be granted in exceptional circumstances.

3. Additional Undergraduate Courses in UCD

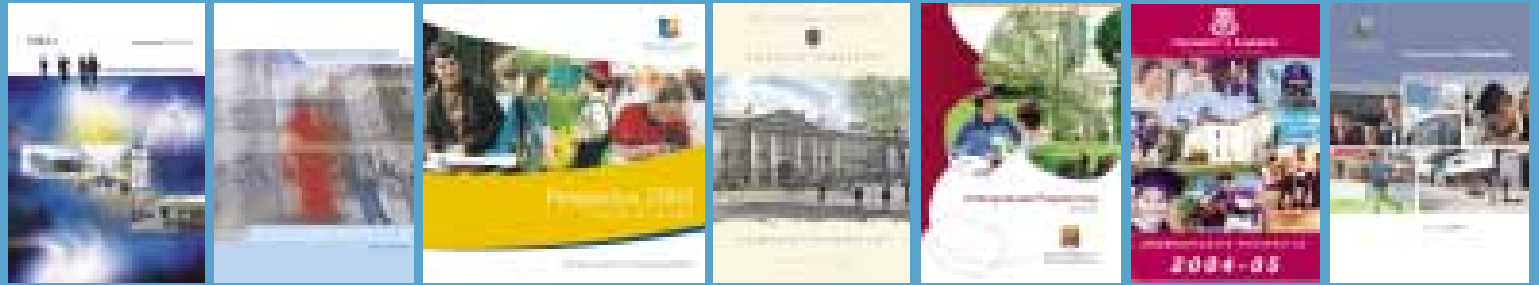
Faculty of Arts; Comp. Sc. DN050 and Psychology DN054 are available through the Higher Education Access Route 2005. The following denominated programmes are not available DN051; DN052; DN053; DN055. There are a number of other undergraduate degree courses at UCD, which are not included on the above table and for which entry requirements may vary. If you wish to apply to any such course please contact the New ERA Office.

Telephone: 01 716 2506 / 716 2359

HIGHER EDUCATION ACCESS ROUTE 2005/2006

Change of Mind-Restricted Courses

Higher Institution	Course Title	CAO Code
<p>Applicants are advised that it is <u>not possible to ADD</u> any one of the following courses to your application through the 'Change of Mind' process.</p>		
<p>DCU DCU will endeavour to facilitate all students with regard to 'Changes of Mind' for DCU programmes of study. However, as the selection procedure involves an interview, which is scheduled for May, we cannot guarantee that students who have not previously been interviewed for a DCU programme of study can be accommodated after the 1st July.</p>		
DIT	Architecture	DT101
	Architectural Technology	DT105
	Music	DT501
	Drama (Performance)	DT526
	Music Foundation	DT527
	Design: Interior & Furniture	DT544
	Design: Visual Communications	DT545
	Fine Art	DT546
	Design: Display	DT515
Photography	DT559	
NUI Maynooth	Music	MH103
TCD	Single Honour Music	TR002
	Two Subject Moderatorship Courses which contains Music or Drama combinations	TR001
	Music Education	TR009
	Drama and Theatre Studies	TR025
UCC	Music	CK103
	Arts with Music	CK104
	Drama & Theatre Studies	CK112
UL	No Restricted Courses	
<p>UCD The following UCD courses require an interview/screening with Faculty – applicants considering <u>adding</u> any of these courses to their application are strongly advised to contact the New ERA Office, UCD (tel: 716 2506 / 716 2359) at the earliest possible time for guidance.</p>		
	Agri-Food and the Environment	DN010, DN040-DN048
	Architecture	DN001
	Medicine	DN002
	Music	DN011
	Sports Management	DN024
	Veterinary Medicine	DN005



Veterinary Medicine
SCIENCE **Psychology** Social Science
Food Science and Technology **Journalism** chemistry

