



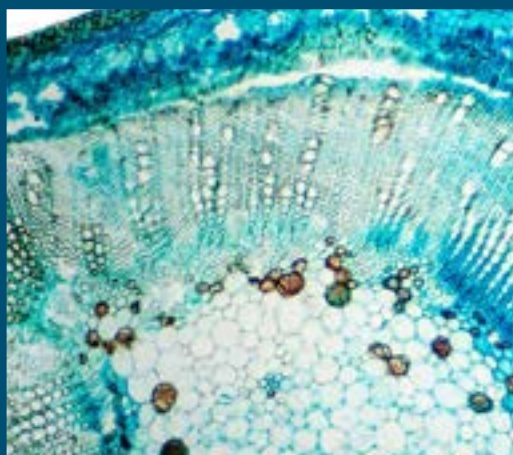
T DUBLIN

OLLSCOIL TEICNEOLAÍOCHTA
BHAILE ÁTHA CLIATH

TECHNOLOGICAL
UNIVERSITY DUBLIN



Réamheolaire Fochéime Undergraduate Prospectus 2027/28



Laethanta Oscailte agus Imeachtaí Open Days and Events

Winter 2026/27

School's Open Day - Tallaght

- Tuesday, 3 November 2026, 10:00 - 13:00

School's Open Day - Blanchardstown

- Thursday, 5 November 2026, 10:00 - 13:00

University Open Day - Grangegorman

- Saturday, 5 December 2026, 10:00 - 14:00

CAO Online Webinar

- Wednesday, 13 January 2027, 18:00 - 19:30

Spring 2027

Grangegorman Open Day

- Saturday, 17 April 2027, 10:00 - 13:00

Tallaght Open Evening

- Tuesday, 20 April 2027, 17:30 - 19:30

Blanchardstown Open Evening

- Thursday, 22 April 2027, 17:30 - 19:30

Aungier Street Open Day

- Saturday, 24 April 2027, 10:00 - 13:00

Bolton Street Open Day

- Saturday, 24 April 2027, 10:00 - 13:00

Scan the QR code to
register for Open Days



Clár Ábhair Contents

Welcome	3
Announcements for 2027	4
Undergraduate Courses	5
TU Dublin at a Glance	12
Notable Alumni	13
New Courses	
- Arts	14
- Health Informatics	15
- Information Systems with Digital Transformation	16
- Sustainable Tourism	17
Grangegorman Campus	18
Aungier Street Campus	22
Bolton Street Campus	24
Blanchardstown Campus	27
Tallaght Campus	30
Progression	33
Careers Shaped By Industry	34
QQI Applicants	36
Mature Applicants	37
Learn & Work	38
Tertiary Education Programme	38
Alternative Entry Routes	39
Sport at TU Dublin	40
Athlete Support Programme	41
Accommodation	42
Fees & Financial Supports	43
Student Life	44
Student Services & Well-being	45
What our students say...	46

Fáilte Welcome

Fáilte ón Uachtarán

Is cinneadh mór é cibé rud a bheartaíonn tú a dhéanamh tar éis na scoile, agus tá áthas orm go bhfuil tú ag smaoineamh ar OT Baile Átha Cliath don chéad chéim eile ar d'aistear.

In OT Baile Átha Cliath, creidimid gurb é an bealach is fearr le foghlaim ná trí rudaí a dhéanamh. Comhcheanglaíonn ár gcuid cúrsaí an fhoghlaim acadúil le taithí phraiticiúil, rud a chabhraíonn leat an t-eolas, na scileanna agus an mhuinín a bheidh ag teastáil uait do do ghairm bheatha amach anseo a fhorbairt. Ón gcéad bhliain, beidh deiseanna agat an méid a fhoghlaimíonn tú a chur i bhfeidhm trí thionscadail, socrúcháin agus dúshlán sa saol mar atá.

Foghlaimíodh tú in áiseanna nua-aimseartha a léiríonn áiteanna oibre réadúla beag beann ar an ábhar a roghnaíonn tú amhail innealtóireacht, eolaíocht, gnó, sláinte, na meáin, fáilteachas, ríomhaireacht, dearadh nó go leor réimsí eile. Forbraítear ár gcuid cúrsaí le fostóirí agus saineolaithe tionscail, ag cinntiú go bhfuil na scileanna a ghnóthaíonn tú ábhartha agus luachmhar i margadh fostaíochta an lae inniu.

Cuidíonn an fócas ar fhoghlaim atá dírithe ar a bheith réidh le dul ag obair go gairmiúil lenár gcuid céimithe a chinntiú go n-éiríonn leo. Is cúis bhróid é do OT Baile Átha Cliath a bheith rangaithe mar Uimhir 1 i mBaile Átha Cliath le haghaidh infhostaitheacht céimithe don dara bliain as a chéile, de réir Shuirbhé 2024 ar Thorthaí Céimithe ÚAO. Tá níos mó ná seachtar as gach deichniúr fochéimithe fostaithe laistigh de naoi mí tar éis dóibh céim a bhaint amach, rud a léiríonn an luach a bhaineann le cáilíocht OT Baile Átha Cliath.

Is áit é OT Baile Átha Cliath freisin ina mbraithfidh tú go bhfuil tacaíocht ann duit. Cuirimid roghanna solúbtha staidéir ar fáil ar fud Bhaile Átha Cliath le campais i nGráinseach Ghormáin, Sráid Bolton, Sráid Aungier, Tamhlacht agus Baile Bhlaínseir. Cibé áit a ndéanann tú staidéar, gheobhaidh tú pobal fáilteach agus raon leathan tacaíochtaí chun cabhrú leat a bheith rathúil, lena n-áirítear tacaíocht acadúil, seirbhísí folláine, agus deiseanna chun páirt a ghlacadh i saol na mac léinn.

Molaim duit gach rud atá le tairiscint ag OT Baile Átha Cliath a fhiosrú, agus táim ag tnúth le fáilte a chur romhat chuig pobal na hollscoile.

Le gach dea-ghuí,
An Dr Deirdre Lillis
Uachtarán, OT Baile Átha Cliath



Welcome from the President

Choosing what to do after school is a big decision, and I am delighted that you are considering TU Dublin for the next step in your journey.

At TU Dublin, we believe that the best way to learn is by doing. Our courses combine academic learning with practical experience, helping you build the knowledge, skills and confidence you need for your future career. From your first year, you will have opportunities to put what you learn into practice through projects, placements and real-world challenges.

Whether you are interested in engineering, science, business, health, media, hospitality, computing, design or many other fields, you will learn in modern facilities that reflect real workplaces. Our courses are developed with employers and industry experts, ensuring that the skills you gain are relevant and valued in today's job market.

This focus on career-ready learning helps our graduates succeed. TU Dublin is proud to be ranked Number 1 in Dublin for graduate employability for the second year in a row, according to the 2024 HEA Graduate Outcomes Survey. More than seven out of ten undergraduate graduates are employed within nine months of graduating, highlighting the value of a TU Dublin qualification.

TU Dublin is also a place where you will feel supported. With campuses in Grangegorman, Bolton Street, Aungier Street, Tallaght and Blanchardstown, we offer flexible study options across Dublin. Wherever you study, you will find a welcoming community and a wide range of supports to help you succeed, including academic support, well-being services, and opportunities to get involved in student life.

I encourage you to explore everything TU Dublin has to offer, and I look forward to welcoming you to our university community.

Warm wishes,
Dr Deirdre Lillis
President, TU Dublin

Fógraí do 2027

Announcements for 2027

Code	Title	Details	Location
New Courses			
TU980	Arts	New Programme (Major/Minor options available)	Aungier Street, Bolton Street & Grangegorman
TU848	Health Informatics	New Programme	Blanchardstown
TU842	Information Systems with Digital Transformation	New Programme	Tallaght
TU968	Sustainable Tourism	New Programme	Grangegorman
Courses Not Running			
TU747	Tourism Management	Not running in 2027	Grangegorman
Course Title Changes			
TU866	Biomedical Diagnostics	Previously Biomedical and Molecular Diagnostics	Grangegorman
TU965	Global Business and Languages	Previously International Business and Languages	Grangegorman
TU882	Nutraceuticals for Health & Nutrition	Previously Nutraceuticals in Health & Nutrition	Grangegorman
Changes to Entry Requirements			
TU962	Drama (Performance)	Irish: No longer required English: O2/H6	Grangegorman
TU984	Game Design	English/Irish: O6/H7 required (previously O4/H7) Maths: O6/H7 required (previously O4/H7)	Grangegorman



Cúrsaí Fochéime Undergraduate Courses

Code	Course	Level	Years	Places	Min number of		Min grade in		Other	Points	QQI	Location
					Subjects	H5s	Maths	English/Irish	Require- ments	2026 Round 1	Require- ments	
Architecture & Built Environment												
TU731	Ceantálaíocht, Luacháil 7 Gníomhaireacht Eastáit Auctioneering, Valuation & Estate Agency	7	3	50	5	n/a	O6/H7	O6/H7		366	Q1	Bolton Street
TU831	Teicneolaíocht Ailtireachta Architectural Technology	8	4	48	6	2H5s	O6/H7	O6/H7		455	Q27	Bolton Street
TU832	Ailtireacht Architecture (Restricted)	8	5	70	6	2H5s	O6/H7	O6/H7	* Ω	635 †	Q28	Bolton Street
TU833	Bainistíocht Foirgníochta Construction Management	8	4	40	6	2H5s	O6/H7	O6/H7		451	Q32	Bolton Street
TU835	Pleanáil 7 Bainistíocht Comhshaoil Spatial Planning & Environmental Management	8	4	40	6	2H5s	O6/H7	O6/H7		381	Q11	Bolton Street
TU836	Eacnamaíocht Réadmhaoine Property Economics [Valuation Surveying]	8	4	45	6	2H5s	O6/H7	O6/H7		441	Q33	Bolton Street
TU837	Suirbhéireacht Chainníochta 7 Eacnamaíocht Foirgníochta Quantity Surveying & Construction Economics	8	4	48	6	2H5s	O6/H7	O6/H7		466	Q32	Bolton Street
Arts												
TU980	Ealaíona Arts	8	4	60	6	2H5s	O6/H7	O6/H7		389	Q7	Grangegorman
Business												
TU670	Gnó Business	6	2	30 (B) 30 (T)	5	n/a	F2/O6/H7	Irish F3/O6/H7 English O6/H7	2	AQA	Q1	Blanchardstown or Tallaght
TU674	Gnó & Airgeadas Business & Finance	6	2	100	5	n/a	O6/H7	O6/H7		251	Q1	Aungier Street
TU673	Bainistíocht Gnó Business Management	6	2	80	5	n/a	O6/H7	O6/H7		250	Q1	Aungier Street
TU675	Margaíocht Marketing	6	2	50	5	n/a	O6/H7	O6/H7		250	Q1	Aungier Street
TU788	Cuntasaíocht 7 Airgeadas Accounting & Finance	7	3	20 (B) 35 (T)	5	n/a	F2/O6/H7	O6/H7	2	205	Q1	Blanchardstown or Tallaght
TU782	Margaíocht Dhigiteach Digital Marketing	7	3	30 (B) 30 (T)	5	n/a	F2/O6/H7	O6/H7	2	AQA	Q1	Blanchardstown or Tallaght
TU772	Gnó (Roghanna: Iontráil Ghinearálta, Gnó, Gnó Idirnáisiúnta) Business [General Entry]: General Entry, Business, International Business	7	3	120	5	n/a	F2/O6/H7	O6/H7	3	AQA	Q1	Blanchardstown
TU787	Gnó (Roghanna: Iontráil Ghinearálta, Gnó Idirnáisiúnta, Bainistíocht, Margaíocht) Business [General Entry]: General Entry, International Business, Management, Marketing	7	3	180	5	n/a	F2/O6/H7	O6/H7	10	AQA	Q1	Tallaght
TU910	Cuntasaíocht Accounting	8	3/4	65	6	3H5s	O4/H7	O4/H7		380	Q16	Aungier Street
TU933	Cuntasaíocht 7 Airgeadas Accounting & Finance	8	4	40 (B) 60 (T)	6	2H5s	F2/O6/H7	O6/H7	2	311	Q7	Blanchardstown or Tallaght
TU919	Fógraíocht 7 Cumarsáid Mhargaíochta Advertising & Marketing Communications	8	4	50	6	2H5s	F2/O6/H7	O6/H7		230	Q7	Tallaght
TU912	Anailísíocht Ghnó Business Analytics	8	4	20	6	2H5s	O4/H7	O6/H7		338	Q16	Aungier Street
TU914	Ríomhaireacht Ghnó Business Computing	8	4	45	6	2H5s	O4/H7	O6/H7		306	Q16	Aungier Street
TU902	Gnó (Roghanna: Iontráil Ghinearálta, Gnó, Gnó Idirnáisiúnta) Business [General Entry]: General Entry, Business, International Business	8	4	120	6	2H5s	F2/O6/H7	O6/H7	3	211	Q7	Blanchardstown
TU932	Gnó (Roghanna: Iontráil Ghinearálta, Gnó Idirnáisiúnta, Bainistíocht, Margaíocht) Business [General Entry]: General Entry, International Business, Management, Marketing Management	8	4	180	6	2H5s	F2/O6/H7	O6/H7	10	227	Q7	Tallaght
TU913	Baitsiléir Eolaíochta Córais Faisnéise Gnó Business Information Systems	8	4	45	6	2H5s	O6/H7	O6/H7		252	Q7	Blanchardstown
TU904	Gnó 7 Dlí Business & Law	8	4	65	6	3H5s	O4/H7	O4/H7		455	Q16	Aungier Street

Code	Course	Level	Years	Places	Min number of Subjects		Min grade in Maths		English/Irish	Other Requirements	Points 2026 Round 1	QQI Requirements	Location
TU903	Gnó 7 Bainistíocht Business & Management	8	4	150	6	3H5s	O4/H7	O4/H7			455	Q16	Aungier Street
TU920	Margaíocht Dhigiteach Digital Marketing	8	4	40 (B) 50 (T)	6	2H5s	F2/O6/H7	O6/H7	2		261	Q7	Blanchardstown or Tallaght
TU924	R-Thráchtáil sa Mhiondíoltóireacht E-Commerce in Retailing	8	4	50	6	2H5s	O6/H7	O4/H7			234	Q16	Aungier Street
TU905	Eacnamaíocht 7 Airgeadas Economics & Finance	8	3/4	50	6	2H5s	O4/H7	O4/H7			444	Q16	Aungier Street
TU954	Bainistíocht Imeachtaí Event Management	8	4	60	6	2H5s	O4/H7	O6/H7			306	Q11	Grangegorman
TU925	Faisean agus Gnó Miondíola Fashion and Retail Business	8	4	50	6	2H5s	O6/H7	O4/H7			300	Q16	Aungier Street
TU965	Gnó Domhanda 7 Teangacha Global Business & Languages	8	4	100	6	2H5s	O6/H7	O6/H7	A Δ		279	Q14	Aungier Street
TU906	Bainistíocht Acmhainní Daonna Human Resource Management	8	4	50	6	2H5s	O6/H7	O6/H7			350	Q7	Aungier Street
TU907	Loighistic 7 Bainistíocht An tSlabhra Solá Logistics & Supply Chain Management	8	4	45	6	2H5s	O6/H7	O6/H7			302	Q7	Aungier Street
TU922	Margaíocht Marketing	8	4	100	6	3H5s	O4/H7	O4/H7			380	Q16	Aungier Street
Computing, Data & Mathematics													
TU652	Ríomhaireacht Computing	6	2	12	5	n/a	F2/O6/H7	English O6/H7 or Irish F3/O6/H7			AQA	Q6	Tallaght
TU655	Ríomhaireacht - Teicneolaíochtaí Líonraithe (Foghlaim 7 Oibrigh) Computing - Networking Technologies [Learn & Work]	6	2	20	5	n/a	O6/H7	O6/H7	n	Apply Direct		Q12	Blanchardstown
TU756	Ríomhaireacht (Iontráil Ghinearálta) Computing [General Entry]	7	3	32	5	n/a	F2/O6/H7	O6/H7	8	AQA		Q6	Tallaght
TU757	Ríomhaireacht - Teicneolaíocht Faisnéise Computing [Information Technology]	7	3	24	5	n/a	O6/H7	O6/H7			204	Q6	Blanchardstown
TU758	Ríomhaireacht - Fóiréinsic Dhigiteach 7 Cibearshlándáil Digital Forensics & Cyber Security	7	3	30	5	n/a	O6/H7	O6/H7			270	Q6	Blanchardstown
TU767	Líonrú Slán agus Néaltheicneolaíochtaí (Foghlaim agus Obair) Secure Networking and Cloud Technologies [Learn & Work]	7	3	20	5	n/a	O6/H7	O6/H7			241	Q6	Blanchardstown
TU865	Ríomhaireacht (Néalríomhaireacht) Cloud Computing	8	4	21	6	2H5s	F2/O6/H7	O6/H7			256	Q10	Tallaght
TU856	Ríomheolaíocht Computer Science	8	4	88	6	2H5s	O5/H6	O6/H6			423	Q31	Grangegorman
TU857	Ríomheolaíocht (Infreastruchtúr) Computer Science [Infrastructure]	8	4	55	6	2H5s	O4/H7	O6/H7			351	Q30	Grangegorman
TU858	Ríomheolaíocht (Idirnáisiúnta) Computer Science [International]	8	4	55	6	2H5s	O4/H7	O6/H7			351	Q30	Grangegorman
TU859	Ríomhaireacht (Iontráil Ghinearálta) Computing [General Entry]	8	4	85	6	2H5s	F2/O6/H7	O6/H7	8	AQA		Q10	Tallaght
TU860	Ríomhaireacht - Teicneolaíocht Faisnéise Computing [Information Technology]	8	4	56	6	2H5s	O6/H7	O6/H7			245	Q10	Blanchardstown
TU862	Ríomhaireacht le Meaisínfhoghlaim agus Intleacht Shaorga Computing with Machine Learning and Artificial Intelligence	8	4	30	6	2H5s	F2/O6/H7	O6/H7			269	Q10	Tallaght
TU850	Eolaíocht Sonraí agus Intleacht Shaorga Data Science and Artificial Intelligence	8	4	55	6	2H5s	O3/H7	O6/H7			424	Q29	Grangegorman
TU863	Ríomhaireacht - Fóiréinsic Dhigiteach 7 Cibearshlándáil Digital Forensics & Cyber Security	8	4	90	6	2H5s	O6/H7	O6/H7			300	Q10	Blanchardstown
TU848	Faisnéisíocht Sláinte Health Informatics	8	4	40	6	2H5s	O6/H7	O6/H7			252	Q10	Blanchardstown
TU842	Córais Faisnéise le Claochlú Digiteach Information Systems with Digital Transformation	8	4	30	6	2H5s	F2/O6/H7	O6/H7			234	Q10	Tallaght
TU874	Eolaíochtaí Matamaiticiúla Mathematics and Statistics	8	4	35	6	2H5s	O2/H6 X	O6/H7			321	Q12	Grangegorman

Code	Course	Level	Years	Places	Min number of		Min grade in		Other	Points	QQI	Location
					Subjects	H5s	Maths	English/Irish	Require- ments	2026 Round 1	Require- ments	
Creative Arts, Design & Media												
TU796	Meáin Dhigiteacha Chruthaitheacha Creative Digital Media	7	3	25	5	n/a	O6/H7/F2	O6/H7		232	Q1	Blanchardstown
TU795	Marsantú 7 Taispeántas Físiúil Visual Merchandising & Display [Restricted]	7	3	20	5	n/a	-	-	Ω	748 ↑	Q2	Grangegorman
TU981	Meáin Dhigiteacha Chruthaitheacha Creative Digital Media	8	4	55	6	2H5s	F2/O6/H7	O6/H7		275	Q7	Blanchardstown
TU978	Tionscail Chruthaitheacha 7 Cultúr Físiúil Creative Industries & Visual Culture	8	3	40	6	2H5s	-	H4 English only		263	Q20	Grangegorman
TU973	Dearadh - Cumarsáid Amhairc Design - Visual Communication [Restricted]	8	4	40	6	2H5s	-	-	Ω	674 ↑	Q18	Grangegorman
TU983	Scannánaíocht 7 Craoltóireacht Film & Broadcasting	8	4	40	6	2H5s	-	H4		469	Q20	Grangegorman
TU974	Mínealaín Fine Art [Restricted]	8	4	26	6	2H5s	-	-	Ω	689 ↑	Q18	Grangegorman
TU984	Dearadh Cluichí Game Design	8	4	40	6	2H5s	O6/H7	O6/H7		435	Q7	Grangegorman
TU975	Dearadh Intí Interior Design [Restricted]	8	4	40	6	2H5s	-	-	Ω	630 ↑	Q18	Grangegorman
TU985	Iriseoireacht Journalism	8	4	40	6	2H5s	-	H4		367	Q20	Grangegorman
TU982	Léiriú Meán 7 Ealaíona Digiteacha Media Production & Digital Arts	8	4	40	6	2H5s	F3/O6/H7	O6/H7		261	Q7	Tallaght
TU976	Grianghrafadóireacht Photography	8	4	25	6	2H5s	-	-		300	Q11	Grangegorman
Culinary, Hospitality & Tourism												
TU741	Bainistíocht Ealaíon Báicéireachta 7 Taosráin Baking & Pastry Arts Management	7	3	32	5	n/a	O6/H7	O6/H7		AQA	Q1	Grangegorman
TU742	Ealaíona Cócaireachta Culinary Arts	7	3	32	5	n/a	F2/O6/H7	O6/H7		AQA	Q1	Tallaght
TU745	Bainistíocht Fáilteachais Hospitality Management	7	3	20	5	n/a	O6/H7	O6/H7		AQA	Q1	Grangegorman
TU746	Bainistíocht Fáilteachais Idirnáisiúnta 7 Turasóireachta International Hospitality & Tourism Management	7	3	25	5	n/a	F2/O6/H7	O6/H7		AQA	Q1	Tallaght
TU942	Ealaíona Cócaireachta Culinary Arts	8	4	64	6	2H5s	O6/H7	O6/H7		306	Q7	Grangegorman
TU954	Bainistíocht Imeachtaí Event Management	8	4	60	6	2H5s	O4/H7	O6/H7		306	Q11	Grangegorman
TU951	Bainistíocht Fáilteachais Idirnáisiúnta 7 Turasóireachta International Hospitality & Tourism Management	8	4	20	6	2H5s	F2/O6/H7	O6/H7		232	Q7	Tallaght
TU952	Bainistíocht Fáilteachais Idirnáisiúnta International Hospitality Management	8	4	30	6	2H5s	O4/H7	O6/H7		244	Q11	Grangegorman
TU968	Turasóireacht Inbhuanaithe Sustainable Tourism	8	4	35	6	2H5s	O6/H7	O6/H7		New in 2027	Q7	Grangegorman
TU953	Margaíocht Turasóireachta Tourism & Digital Marketing	8	4	40	6	2H5s	O4/H7	O6/H7		251	Q11	Grangegorman
Engineering												
TU701	Uathoibriú Innealtóireachta agus Róbataic Automation Engineering & Robotics	7	3	32	5	n/a	O6/H7	O6/H7		352	Q5	Bolton Street
TU720	Bainistíocht 7 Teicneolaíocht Gluaistean Automotive Management & Technology	7	3	40	5	n/a	O6/H7	O6/H7		AQA	Q5	Bolton Street
TU721	Teicneolaíocht Eitlíochta Aviation Technology	7	3	45	5	n/a	O6/H7	O6/H7		390	Q5	Bolton Street
TU703	Innealtóireacht Foirgníochta Building Engineering	7	3	32	5	n/a	O6/H7	O6/H7		361	Q5	Bolton Street
TU704	Innealtóireacht Shibhialta Civil Engineering	7	3	50	5	n/a	O6/H7	O6/H7		400	Q5	Bolton Street
TU713	Innealtóireacht Ríomhaireachta Computer Engineering	7	3	20	5	n/a	O6/H7	O6/H7		222	Q5	Blanchardstown
TU714	Innealtóireacht Leictreonaice 7 Cumarsáide Electronics & Communications Engineering	7	3	32	5	n/a	O4/H7	O6/H7		AQA	Q4	Grangegorman
TU705	Innealtóireacht Leictreach 7 Rialúcháin Electrical & Control Engineering	7	3	16	5	n/a	O4/H7	O6/H7		323	Q4	Grangegorman

Code	Course	Level	Years	Places	Min number of Subjects		Min grade in Maths		English/Irish	Other Require- ments	Points 2026 Round 1	QQI Require- ments	Location
TU706	Innealtóireacht Seirbhísí Leictreachais Electrical Services Engineering	7	3	16	5	n/a	06/H7	06/H7			311	Q5	Grangegorman
TU726	Innealtóireacht Leictreonach Electronic Engineering & Engineering Software [General Entry]	7	3	16	5	n/a	04/H7	06/H7	9		209	Q4	Tallaght
TU708	Innealtóireacht (Iontráil Ghinearálta) Engineering [General Entry]	7	3	20	5	n/a	06/H7	06/H7	6		300	Q5	Blanchardstown
TU709	Innealtóireacht (Iontráil Ghinearálta) Engineering [General Entry]	7	1	48	5	n/a	04/H7	06/H7	5		478	Q4	Bolton Street/ Grangegorman
TU717	Innealtóireacht Mheicniúil Mechanical Engineering	7	3	64	5	n/a	06/H7	06/H7			433	Q5	Bolton Street
TU725	Innealtóireacht Mheicniúil Mechanical Engineering	7	3	20	5	n/a	04/H7	06/H7			AQA	Q4	Tallaght
TU716	Teicneolaíochtaí Líonraithe Networking Technologies	7	3	48	5	n/a	04/H7	06/H7			205	Q4	Grangegorman
TU722	Ionstraimíocht 7 Uathoibriú Próiseas (Foghlaim 7 Oibrigh) Process Instrumentation & Automation [Learn & Work]	7	3	20	5	n/a	06/H7	06/H7			AQA	Q5	Blanchardstown
TU841	Dearadh Bheo-chóireach Biomedical Design	8	4	36	6	2H5s	06/H7	06/H7			301	Q9	Tallaght
TU807	Innealtóireacht Ríomhaireachta - Córais Mhóibíleacha Computer Engineering in Mobile Systems	8	4	20	6	2H5s	06/H7	06/H7			242	Q9	Blanchardstown
TU802	Seirbhísí Leictreachais 7 Bainistíocht Fuinnimh Electrical Services & Energy Management	8	4	20	6	2H5s	04/H7	06/H7			316	Q13	Grangegorman
TU829	Bogearraí Innealtóireachta & Innealtóireachta Leictreonacha (Iontráil Ghinearálta) Electronic Engineering & Engineering Software [General Entry]	8	4	32	6	2H5s	04/H7	06/H7	9		233	Q13	Tallaght
TU804	Innealtóireacht (Iontráil Ghinearálta) Engineering [General Entry]	8	4	32	6	2H5s	06/H7	06/H7	6		330	Q9	Blanchardstown
TU805	Innealtóireacht (Iontráil Ghinearálta) Engineering [General Entry]	8	4	160	6	2H5s	H4	06/H7	7 C		510	Q15	Bolton Street/ Grangegorman
TU828	Innealtóireacht Mheicniúil (Iontráil Ghinearálta) Mechanical Engineering [General Entry]	8	4	60	6	2H5s	04/H7	06/H7	12		358	Q13	Tallaght
TU810	Innealtóireacht Mheicitreonach Mechatronic Engineering	8	4	32	6	2H5s	06/H7	06/H7			316	Q9	Blanchardstown
TU811	Dearadh Táirgí Product Design	8	4	32	6	2H5s	06/H7	-			462	Q9	Aungier Street/ Bolton Street/ Grangegorman
TU801	Innealtóireacht Fuinnimh Inbhuanaithe 7 Comhshaoil Sustainable Energy Engineering	8	4	32	6	2H5s	05/H7	06/H7			234	Q8	Tallaght
Law													
TU917	Dlí le Teanga Law [LLB] with a Language	8	4	25	6	2H5s	-	H4	B		376	Q14	Grangegorman
TU918	Dlí Law [LLB]	8	3	50	6	2H5s	-	H4			430	Q19	Grangegorman
Music & Drama													
TU961	Nuacheol Tráchtála Commercial Modern Music [BIMM]	8	4	200	6	2H5s	-	-	¶		468 ↑	Q17	Francis Street
TU962	Drámaíocht (Léiriú) Drama [Performance] [Restricted]	8	3	20	6	2H5s	-	English 06/H7	¶ #		407	Q17	Grangegorman
TU963	Ceol Music [Restricted]	8	4	35	6	2H5s	06/H7	06/H7	¶ Δ		Apply Direct	Q4	Grangegorman
Sciences & Health													
TU651	Bitheolaíocht Fheidhmeach Applied Biology	6	2	20	5	n/a	F2/06/H7	Irish F3/06/H7 English 06/H7			227	Q1	Tallaght
TU654	Staidéar Teicneora Cógaslainne Pharmacy Technician Studies	6	2	48	5	n/a	06/H7	06/H7	D Δ		330	Q23	Grangegorman
TU760	Bithanailís Bioanalysis	7	3	25	5	n/a	F2/06/H7	06/H7			336	Q1	Tallaght
TU751	Eolaíochtaí Bitheacha Biosciences	7	3	35	5	n/a	04/H7 X	06/H7			400	Q3	Grangegorman

Code	Course	Level	Years	Places	Min number of Subjects		Min grade in Maths		English/Irish	Other Require- ments	Points 2026 Round 1	QQI Require- ments	Location
TU761	Optóimeadóir Dáilte Dispensing Optician	7	3	15	5	n/a	O3/H7	X	O5/H7	E #	455	Q24	Grangegorman
TU752	DNA 7 Anailís Fhóirínseach DNA & Forensic Analysis	7	3	15	5	n/a	F2/O6/H7		O6/H7		410	Q1	Tallaght
TU754	Fisic Thionsclaíoch 7 Chomhshaoil Industrial & Environmental Physics	7	3	15	5	n/a	O4/H7	X	O6/H7		250	Q3	Grangegorman
TU762	Ceimic Mhíochaineach 7 Eolaíochtaí Cógaisíochta Medicinal Chemistry & Pharmaceutical Sciences	7	3	25	5	n/a	O4/H7	X	O6/H7		380	Q3	Grangegorman
TU763	Eolaíocht Cógaisíochta Pharmaceutical Science	7	3	15	5	n/a	F2/O6/H7		O6/H7		368	Q1	Tallaght
TU755	Eolaíocht (Iontráil Ghinearálta) Science [General Entry]	7	1	40	5	n/a	O4/H7	X	O6/H7	1	401	Q3	Grangegorman
TU851	Ceimic Anailíseach (Comhshaoil, Fóirínseach 7 Cógaisíochta) Analytical Chemistry [Environmental, Forensic & Pharmaceutical]	8	4	25	6	2H5s	O3/H7		O6/H7	F	317	Q25	Grangegorman
TU866	Diagnóisic Bhithleighi Biomedical Diagnostics	8	4	25	6	2H5s	O4/H7		O6/H7	11G #	500	Q26	Grangegorman
TU889	Bith-theicneolaíocht Biotechnology	8	4	32	6	2H5s	O4/H7		O6/H7	O	466	Q26	Grangegorman
TU852	Eolaíochtaí Ceimiceacha le Ceimic Mhíochaineach Chemical Sciences with Medicinal Chemistry	8	4	25	6	2H5s	O3/H7		O6/H7	F	444	Q25	Grangegorman
TU868	Eolaíocht Tomhais Chliniciúil Clinical Measurement Physiology	8	4	32	6	2H5s	O3/H7		O6/H7	L #	511	Q25	Grangegorman
TU864	DNA 7 Anailís Fhóirínseach DNA & Forensic Analysis	8	4	30	6	2H5s	F2/O6/H7		O6/H7		425	Q11	Tallaght
TU869	Sláinte Comhshaoil Environmental Health	8	4	32	6	2H5s	O4/H7		O6/H7	M #	308	Q26	Grangegorman
TU881	Eolaíocht an Bhia Food Science	8	4	20	6	2H5s	O4/H7		O6/H7	N ∞	390	Q26	Grangegorman
TU870	Cothú an Duine 7 Diaitéitic Human Nutrition & Dietetics	8	4	50	6	3H5s	O4/H7		O6/H7	H ∞ #	510	N/A	Grangegorman
TU867	Eolaíocht Leighis Medical Science	8	4	65	6	2H5s	O4/H7		O6/H7	G #	532	N/A	Grangegorman
TU882	Nútraiceodaigh don Sláinte 7 Chothú Nutraceuticals for Health & Nutrition	8	4	20	6	2H5s	O4/H7		O6/H7	O	361	Q26	Grangegorman
TU871	Optaiméadracht Optometry	8	4	25	6	2H5s	O3/H7		O6/H7	G #	566	Q25	Grangegorman
TU875	Cúram Sláinte Cógaisíochta Pharmaceutical Healthcare	8	4	31	6	2H5s	O4/H7		O6/H7	O	410	Q26	Grangegorman
TU876	Eolaíocht Cógaisíochta Pharmaceutical Science	8	4	30	6	2H5s	F2/O6/H7		O6/H7		391	Q11	Tallaght
TU877	Teicneolaíocht na Fisice Physics Technology	8	4	15	6	2H5s	O3/H7		O6/H7	I	342	Q25	Grangegorman
TU878	Fisic le Fuinneamh 7 Comhshaoil Physics with Energy & Environment	8	4	15	6	2H5s	O3/H7		O6/H7	I	392	Q25	Grangegorman
TU879	Fisic le Fisic Mhíochaine 7 Bithinnealtóireacht Physics with Medical Physics & Bioengineering	8	4	15	6	2H5s	O3/H7		O6/H7	I Δ	301	Q25	Grangegorman
TU880	Fisic le hEolaíocht Sonraí Physics with Data Science	8	4	15	6	2H5s	O3/H7		O6/H7	K	333	Q25	Grangegorman
TU872	Cothú Sláinte Poiblí Public Health Nutrition	8	4	25	6	3H5s	O4/H7		O6/H7	G #	422	Q26	Grangegorman
TU854	Eolaíocht (Ghinearálta) Science [General Entry]	8	1	48	6	2H5s	O3/H7		O6/H7	4 J	474	Q25	Grangegorman
TU855	Eolaíocht le Nanaitheicneolaíocht Science with Nanotechnology	8	4	25	6	2H5s	O3/H7		O6/H7	I	328	Q25	Grangegorman
Social Sciences & Education													
TU791	Staidéar Sóisialta Feidhmeach - Cúram Sóisialta Applied Social Studies in Social Care	7	3	55	5	n/a	F2/O6/H7		O6/H7	#	250	Q1	Blanchardstown
TU792	Forbairt Pobail 7 Ógra Community & Youth Development	7	3	44	5	n/a	F2/O6/H7		O6/H7	#	AQA	Q1	Blanchardstown
TU790	Oideachas & Cúram na Luath-Óige Early Childhood Education & Care	7	3	55 (B) 55 (T)	5	n/a	F2/O6/H7		O6/H7	2 #	AQA	Q1	Blanchardstown or Tallaght
TU997	Cleachtas Cúraim Shóisialta Applied Social Care	8	4	66	6	2H5s	F2/O6/H7		O6/H7	#	307	Q7	Tallaght

Code	Course	Level	Years	Places	Min number of Subjects		Min grade in Maths		English/Irish	Other Require- ments	Points 2026 Round 1	QQI Require- ments	Location
TU991	Staidéar Sóisialta Feidhmeach - Cúram Sóisialta Applied Social Studies in Social Care	8	4	55	6	2H5s	F2/O6/H7	O6/H7	#		301	Q7	Blanchardstown
TU992	Forbairt Pobail 7 Ógra Community Development & Youth Work	8	4	33	6	2H5s	F2/O6/H7	O6/H7	#		244	Q7	Blanchardstown
TU995	Oideachas Luath-Óige Early Childhood Education	8	4	44	6	2H5s	O6/H7	O6/H7	#		346	Q22	Grangegorman
TU989	Oideachas & Cúram na Luath-Óige Early Childhood Education & Care	8	4	55 (B) 55 (T)	6	2H5s	F2/O6/H7	O6/H7	2 #		251	Q7	Blanchardstown or Tallaght
TU996	Cúram Sóisialta Social Care	8	3	44	6	2H5s	O6/H7	O6/H7	#		390	Q21	Grangegorman
Sports & Leisure													
TU735	Bainistíocht 7 Cóitseáil Spórt Sports Management & Coaching	7	3	40	5	n/a	F2/O6/H7	O6/H7	#		245	Q1	Blanchardstown
TU736	Eolaíocht Spórt 7 Sláinte Sports Science & Health	7	3	15	5	n/a	F2/O6/H7	O6/H7			451	Q1	Tallaght
TU737	Staidéar Spórt Sports Studies	7	3	40	5	n/a	F2/O6/H7	O6/H7	#		302	Q1	Tallaght
TU955	Bainistíocht Spórt 7 Fóillíochta Sports & Leisure Management	8	4	40	6	2H5s	O4/H7	O6/H7			301	Q11	Grangegorman
TU935	Bainistíocht 7 Cóitseáil Spórt Sports Management & Coaching	8	4	60	6	2H5s	F2/O6/H7	O6/H7	#		290	Q7	Blanchardstown
TU936	Eolaíocht Spórt 7 Sláinte Sports Sports Science & Health	8	4	25	6	2H5s	F2/O6/H7	O6/H7			476	Q11	Tallaght

Other Requirements Key

- 2nd Year Options: Biosciences, Industrial/Environmental Physics or Medicinal Chemistry & Pharmaceutical Sciences
- On application choose ONE location - Blanchardstown or Tallaght - choice of location guaranteed
- On application choose from Business (BUS) or International Business (INB). Applicants who are undecided on choice should choose General Entry (GEN) and selection option following orientation.
- 2nd Year options: Analytical Chemistry (Environmental Forensic and Pharmaceutical), Biomedical & Molecular Diagnostics, Physics with Energy and Environment, Physics Technology, Science with Nanotechnology, Chemical Sciences with Medical Chemistry, Nutraceuticals in Health & Nutrition, Food Science, Pharmaceutical Healthcare, Biotechnology, Pharmaceutical Sciences, DNA & Forensic Analysis, Environmental Health, Physics with Medical Physics and Bioengineering
- 2nd Year Options: Engineering Reliability Management, Mechanical, Automation, Electronics/Communications, Civil, Electronic/Control or Building, Electrical Services Engineering
- 2nd Year Options: Computer Engineering or Mechatronic Engineering
- 2nd Year Options: Building, Civil, Computer/Communications, Mechanical, Structural, Electrical/Electronic or Manufacturing/Design Engineering
- 2nd Year Options: Computing with Software Development or Cloud Computing or Computing with Machine Learning and Artificial Intelligence
- 2nd Year Options: Electronic Engineering or Engineering Software
- On application choose from International Business (INB), Management (MGT) or Marketing Management (MKT)
- Students enrolling on the course must undergo Hepatitis B vaccination
- With later specialisation in: Automation Engineering or Mechanical Engineering

- At least H4 in one of French, German, Irish, Italian or Spanish
- At least H4 in one of: French, German or Spanish
- Or at least H4 in Applied Mathematics if combined with a minimum grade of H6 in Mathematics
- At least O6/H7 in Chemistry, Physics & Chemistry or Biology
- At least O4/H7 in one of Physics, Chemistry, Physics & Chemistry, Biology, Agricultural Science, Home Economics, Applied Mathematics or Engineering
- At least a H4 in one of: Physics, Chemistry, Physics & Chemistry, Biology or Technology
- At least H4 in one of: Physics, Chemistry, Physics and Chemistry or Biology
- At least H4 in Chemistry
- At least H4 in one of: Applied Mathematics, Physics, Chemistry, Physics & Chemistry, Biology, Mathematics, Agricultural Science, Engineering, Technical Drawing, Technology or Design and Communication Graphics
- At least H4 in one of: Physics, Chemistry, Physics and Chemistry, Biology, Agricultural Science, Engineering, Technology or Applied Mathematics
- At least H4 in one of: Applied Mathematics, Physics, Chemistry, Physics and Chemistry, Biology, Computer Science, Agricultural Science, Engineering, Technical Drawing, Technology or Design and Communication Graphics
- At least H4 in one of: Mathematics, Applied Mathematics, Physics, Chemistry, Physics and Chemistry, Biology, Agricultural Science, Engineering or Technology.
- At least O4/H7 in one of: Physics, Chemistry, Physics & Chemistry, Biology or Agricultural Science
- At least O4/H7 in one of: Physics, Chemistry, Physics & Chemistry or Biology, Applied Mathematics, Home Economics or Agricultural Science
- At least O4/H7 in one of: Physics, Chemistry, Physics & Chemistry or Biology

- * Applicants will be advised of and must attend an interview and/or suitability test
- ∩ Direct Application to TU Dublin, not on CAO. Students will be advised and must attend a suitability interview
- # Students must undergo Garda Vetting
- Δ Garda Vetting required for some but not all placements
- Ω Applicants will be advised of and must submit a portfolio in March
- ¶ Applicants will be advised of and must attend an audition/interview in March/April
- X Or Applied Mathematics
- † Includes score for suitability test/interview/portfolio/audition
- \$ Includes minimum score of 110 for interview and aptitude test
- AQA (All Qualified Applicants) All applicants who met the minimum entry requirements for the course were offered a place
- ∞ Anyone with a medically diagnosed food allergy (note: not a food intolerance) should be aware that, in this programme, you will come in contact with food.

QQI Requirements Key

Code	Essential Major Award	Essential Component Award
Q1	Any	None
Q2	Any	Portfolio or Audition or Interview or Suitability Test
Q3	Any	Must include: Merit in 5N0556 or 5N1833 or 5N18396 or 5S2246 or 6N3395 or C20139 or C20174 or C20175 or O4/H7 LCE Maths.
Q4	Any	Must include: Merit in 5N1833 or 5N18396 or 6N3395 or C20139 or C20174 or C20175 or pass in 5S2246 or 5N0556 or O4/H7 LCE Maths.
Q5	Any	Must include: Pass in 5N0556 or 5N1833 or 5N18396 or 5S2246 or 6N3395 or C20139 or C20174 or C20175 or O6/H7 LCE Maths.
Q6	Any	Must include: Pass in 5N0554 or 5N0556 or 5N1833 or 5N18396 or 5S2246 or 6N3395 or C20139 or C20174 or C20175 or O6/H7 LCE Maths.
Q7	Any	Minimum of 3 distinctions
Q8	Any	Minimum of 3 distinctions. Must include: Distinction in 5N1833 or 5N18396 or 6N3395 or C20139 or C20175 or C20174 or pass in 5N0556 or 5S2246 or O5/H7 LCE Maths.
Q9	Any	Minimum of 3 distinctions. Must include: Pass in 5N0556 or 5N1833 or 5N18396 or 5S2246 or 6N3395 or C20139 or C20174 or C20175 or O6/H7 LCE Maths.
Q10	Any	Minimum of 3 distinctions. Must include: Distinction in 5N0554 or 5N0556 or 5N18396 or 5S2246 or 6N3395 or O6/H7 LCE Maths.
Q11	Any	Minimum of 5 distinctions
Q12	Any	Minimum of 5 distinctions. Must include: Distinction in 5N0554 or 5N0556 or 5S2246 or 5N18396 or 6N3395 or O2/H6 LCE Maths.
Q13	Any	Minimum of 5 distinctions. Must include: Distinction in 5N1833 or 5N18396 or 6N3395 or C20139 or C20174 or C20175 or pass in 5N0556 or 5S2246 or O4/H7 LCE Maths.
Q14	Any	Minimum of 5 distinctions. Must include: Distinction in 5N0690 or H4 in LCE English Distinction in French (5N1623 or 5N1624) or German 5N1624 or Spanish 5N1630 or H4 in LCE French or German or Spanish.
Q15	Any	Minimum of 5 distinctions. Must include: Distinction in 5S2246 or 5N0556 or H4 LCE Maths.
Q16	Any	Minimum of 5 distinctions. Must include: Distinction in 5N0554 or 5N0556 or 5N1833 or 5N18396 or 5N2066 or 5S2246 or 6N3395 or C20139 or C20174 or C20175 or pass in 5S2246 or 5N0556 or O4/H7 LCE Maths.
Q17	Any	Minimum of 5 distinctions and Audition
Q18	Any	Minimum of 5 distinctions and Portfolio
Q19	Any	Minimum of 5 distinctions. Must include: Distinction in 5N1394 or 5N20N91 or 6N4045.
Q20	Any	Minimum of 5 distinctions. Must include: Distinction in 5N0690 or H4 in LCE English.
Q21	DCHSC, 5M2009, DCHSX, 5M4468, DCHCC, 5M2786, DCHSN, 5M4349, EASSX, 5M2181, 6M3674, 6M2218	Minimum of 5 distinctions.
Q22	5M2009, 5M4468, 5M21473, 6M21471	Minimum of 6 distinctions.
Q23	DCHSX, 5M4468, DCHCC, 5M2786, DHSXX, 5M4339, CASLT, 5M3807, CASFX, 5M5267	None
Q24	CASLT, 5M3807, CASFX, 5M5267	Minimum of 3 distinctions. Must include: Merit in 5N1833 or O3/H7 LCE Maths.
Q25	CASLT, 5M3807, CASFX, 5M5267	Minimum of 5 distinctions. Must include: Distinction in 5N1833 or O3/H7 LCE Maths.
Q26	CASLT, 5M3807, CASFX, 5M5267	Minimum of 5 distinctions. Must include: Distinction in 5N1833 or O4/H7 LCE Maths.
Q27	ADEXS, 5M2208, AGDXX, 5M1995, ACADX, 5M1940, AFURX, 5M2012, AIDXX, 5M5054, CCONT, 5M5010	Minimum of 5 distinctions.
Q28	ADEXS, 5M2208, AGDXX, 5M1995, ACADX, 5M1940, AFURX, 5M2012, AIDXX, 5M5054, CCONT, 5M5010	Minimum of 5 Distinctions and Portfolio and Interview
Q29	Any	Minimum of 5 distinctions. Must include: Distinction in 5N0554 or 5N0556 or 5S2246 or 5N18396 or 6N3395 or O3/H7 LCE Maths.
Q30	Any	Minimum of 5 distinctions. Must include: Distinction in 5N0554 or 5N0556 or 5S2246 or 5N18396 or 6N3395 or O4/H7 LCE Maths.
Q31	Any	Minimum of 5 distinctions. Must include: Distinction in 5N0554 or 5N0556 or 5S2246 or 5N18396 or 6N3395 or O5/H6 LCE Maths.
Q32	CCONT, 5M501	Minimum of 5 distinctions.
Q33	BBSAX, 5M2468, BBSXX, 5M2102	Minimum of 5 distinctions.

Súil Ghasta ar OT Baile Átha Cliath

TU Dublin at a Glance



28,500+
students



6,500
graduates per year



5
campuses



1 : 16
staff : student ratio



No. 1
for undergraduate
employability in Dublin



No. 1
for postgraduate
employability in Dublin



Up 100 Places
QS World University
Rankings



Top 100
Graduates employed
with top 100 companies
in Ireland



Craft Apprenticeships
20%
of national provision



28%
of undergraduate
entrants via alternative
entry routes



STEM
14%
of the national
average



Engineering
No 1 in Ireland for
Engineering, Manufacturing
& Construction



Business
10%
of the national provision



1st in Europe
for Sustainability in
Higher Education



QQI
23% of
national offers



1,000+
students working with
community organisations

Alumni Suntasacha

Notable Alumni

Considering the rich history and heritage of our legacy institutions, TU Dublin has been a trailblazer in technological higher education for over 140 years. Our alumni's impact on innovation, economic and social development and culture and education, both in Ireland and worldwide, is undeniable. As we move forward, TU Dublin continues to adapt, meeting the changing needs of Ireland in the 21st century.



Domhnall Gleeson
Actor & Writer



Eoin Hinchy
Co-Founder and
CEO of Tines



Ellen Keane
Paralympic Swimmer &
Gold Medallist



Liam Cunningham
Stage & Screen Actor



Darren Kennedy
TV Presenter & Writer



Vogue Williams
Presenter & Podcast Host



Roberto 'Pico' Lopez
Captain Shamrock Rovers,
Cape Verde National Team



Enya Martin
Comedian & Radio Host



David Gillick
Athlete & Broadcaster



Angela Scanlon
Presenter & Broadcaster



Brian Howard
Dublin Senior
Gaelic Footballer



Alison Dunn
Country Manager
Amazon Ireland



Carl Mullan
Radio, TV Broadcaster &
Content Creator



Aisling Maher
Dublin Senior
Camogie Player



Hugh Wallace
Architect & Media
Personality



Anna Haugh
Chef & Presenter on
MasterChef

Baitsiléir Ealaíon (Onóracha) Bachelor of Arts (Honours)

A Flexible Degree for a Changing World

TU980 Bachelor of Arts (Honours) is a brand-new four-year degree designed for students who want the freedom to explore their interests while developing the skills needed for future careers. With a flexible, interdisciplinary structure and strong academic support, you can shape a degree that reflects your ambitions and strengths.

Why Choose this Programme?

Unlike traditional Arts degrees, you will have up to 18 months to explore a wide range of subjects before selecting your major in Year 2. With almost 90% of the programme shaped by student choice, you can create a personalised learning pathway that evolves with your interests.

- Extensive subject choice across Arts, Business, Media, Computing, Law, Languages, Social Sciences, Music and more
- Time to discover your interests before choosing a major
- Small class sizes and personalised support
- Dedicated academic advising, including two one-to-one advisory sessions each year
- Opportunities for study abroad, work placements and project-based learning
- A flexible curriculum that responds to changing interests and career opportunities



Future-Focused Skills

The Future of Jobs Report 2025 by the World Economic Forum highlights a fast-changing employment landscape, where roles are evolving, new industries are emerging, and adaptability is key. In this context, Arts graduates are more relevant than ever. Students will develop skills in critical and analytical thinking, creative problem-solving, communication, collaboration, adaptability, digital literacy, leadership and innovation - transferable skills valued across industries and professions.

Flexible Study Pathways

Students complete a Core Curriculum, a Major Stream (chosen in Year 2), and Minor Streams and Elective Options. Almost 90% of the programme is chosen by the student within the pathways available. Choose from subjects across Arts, Business, Technology, Languages, Media, Design, Culture and emerging disciplines.

You can view the full list of Core Subjects, Majors and Minors on our website tudublin.ie/arts.

Career and Progression Opportunities

Graduates are prepared for careers in media, business, education, public policy, law, technology, the creative industries and the non-profit sector. The programme also provides a strong foundation for Master's, MPhil and PhD study.

Is this Programme Right for You?

This programme is ideal for students seeking flexibility, choice, practical learning, and future-relevant skills for the careers of tomorrow. It is aimed at those who are:

- Looking for more choice on their student journey
- Seeking a transformational educational experience
- Looking for space and time to consider their preferred career path
- Want to build a strong foundation for postgraduate studies

For Further Information
please visit our website





Faisnéisíocht Sláinte Health Informatics

NEW
COURSE

Shape the Future of Healthcare with Technology

TU848 Bachelor of Science (Honours) in Health Informatics prepares you to play a vital role in Ireland's rapidly evolving digital healthcare system. Designed to align with Ireland's Digital Healthcare roadmap, this future-focused degree combines computing, data science and AI with healthcare knowledge, giving you the skills to improve patient care through innovative, data-driven solutions. If you're interested in both technology and making a real difference in people's lives, this programme is designed for you.

Why Choose this Programme?

- Combine technology and healthcare in a meaningful, future-proof career
- Build in-demand skills in AI, data analytics, programming and cybersecurity
- Gain a strong understanding of health systems, patient care and ethics
- Take part in a Year 3 industry placement or real-world project experience
- Work in cutting-edge areas like electronic health records, telehealth and digital health systems
- Graduate ready for exciting careers across healthcare, technology, research and government sectors

There is a growing demand for graduates who can connect technology with patient needs and drive smarter, more efficient healthcare systems. By studying Health Informatics, you'll position yourself at the forefront of this transformation.

Future-Focused Skills

Students develop highly sought-after skills including:

- Artificial Intelligence and Machine Learning
- Data Analytics and Visualisation
- Programming and Software Development
- Cybersecurity and Secure Health Systems
- Cloud Computing and Digital Health Technologies
- Healthcare Information Systems and Electronic Health Records
- Project Management, Innovation and Research Skills

Career Opportunities

Graduates are prepared for careers across healthcare, technology, research and public services, including:

- Health Data Analyst
- Clinical Informatics Specialist
- Biomedical Data Scientist
- Health IT Project Manager
- Clinical Systems Analyst
- Public Health Informatician
- Health Information Manager
- Health Informatics Consultant
- Telehealth Solutions Specialist
- Health Information Security Analyst

Employers include hospitals, healthcare providers, government agencies, health technology companies, pharmaceutical organisations and research institutions.

Progression Opportunities

Graduates can progress directly into employment or continue to postgraduate study in Health Informatics, Data Analytics, Artificial Intelligence, Digital Health, Cybersecurity, Biomedical Informatics and related disciplines.



For Further Information
please visit our website





Córais Faisnéise le Claochlú Digiteach Information Systems with Digital Transformation

**NEW
COURSE**

Shape the Future of Business and Technology

TU842 Information Systems with Digital Transformation prepares you to become one of these highly sought-after professionals. Technology is transforming every industry and organisations need graduates who can combine digital expertise, business understanding, data skills and innovation to lead change.

Why Choose This Programme?

- Learn how technology, business, data and people work together to drive digital transformation
- Develop skills in AI, Cloud Computing, Cyber Security, Data Analytics and Product Management
- Gain real-world experience through industry projects and work placement
- Build technical expertise and strategic thinking

Future-Focused Skills

Throughout the programme, students develop a powerful blend of technical, analytical and professional skills that are highly valued by employers. You will gain expertise in emerging areas such as Artificial Intelligence, Data Analytics, Cloud Computing and Cyber Security, while also learning how organisations use Enterprise Systems and Business Process Automation to improve performance and drive innovation.

The programme places a strong emphasis on Product Management and User Experience (UX) Design, ensuring graduates can create technology solutions that meet real business and customer needs. Alongside these technical capabilities, you will strengthen your leadership, communication and problem-solving skills, preparing you to work effectively in multidisciplinary teams and lead digital transformation initiatives in a rapidly evolving global economy.

Employability & Industry Experience

An industry placement in Year 3 provides valuable professional experience, industry contacts and practical application of learning. It can be spent in partner colleges and linked enterprises across France, Spain, Austria, Germany, Mexico and more.

Career Opportunities

- Business Analyst
- Systems Analyst
- Digital Product Manager
- Business Intelligence Analyst
- Enterprise Architect
- Digital Innovation Manager
- Change Management Specialist
- Automation Specialist
- IT Project Manager

Your Future Starts Here

Perfect for students who are interested in technology, innovation and business, and who want to develop the skills to lead digital transformation in organisations. If you enjoy problem-solving, working with people, analysing data and exploring emerging technologies such as AI, this programme offers an exciting pathway into one of the fastest-growing career areas worldwide.



**For Further Information
please visit our website**





Turasóireacht Inbhuanaithe Sustainable Tourism

NEW
COURSE

Lead the next generation of Sustainable Tourism

Tourism is evolving. As destinations, businesses and communities respond to climate change, new technologies and changing traveller expectations, there is increasing demand for graduates who combine business knowledge with sustainability expertise.

TU968 Bachelor of Science (Honours) in Sustainable Tourism prepares you to shape this transformation. Through hands-on learning, industry projects and real-world experience, you will develop the knowledge, practical skills and confidence to work in and create more sustainable tourism businesses, destinations and visitor experiences.

Whether your future lies in tourism, sustainability, business or community development, this programme equips you with future-focused skills valued by employers. Furthermore it will give you a unique university experience based on practice based learning.

Why Choose This Programme?

- **Develop future-ready skills**
Build expertise in sustainability, responsible business, innovation, leadership and problem solving.
- **Learn through experience**
Work on live industry projects, collaborate with tourism organisations and apply learning through practical experiences.
- **Gain international and professional experience**
Professional work placement in Year 3 and optional Erasmus exchange in Year 2.
- **Study Tourism, Business and Sustainability together**
Explore regenerative tourism, destination management, sustainable transport, environmental impact, marketing, leadership and enterprise.
- **Prepare for growing career opportunities**
Graduates with green skills are sought across tourism, hospitality, consultancy, business and community development sectors.

What Will You Learn?

- Sustainable tourism and destination management
- Climate action and regenerative practices
- Business, entrepreneurship and innovation
- Marketing and communication
- Leadership, teamwork and project management
- Research, critical & future thinking and problem-solving

By combining academic learning with practical experience, you'll graduate ready to lead positive change in tourism and the wider sustainability economy.

Career Opportunities

Graduates are well prepared for careers including:

- Sustainability Officer
- Sustainable Tourism Manager
- Destination Manager
- Tourism Development Officer
- Sustainability Consultant
- Responsible Tourism Specialist
- Visitor Experience Manager
- Eco-tourism Guide
- Community Development Officer
- Sustainability Communications Executive

With sustainability expertise in growing demand across many sectors, this degree provides a strong foundation for a rewarding career while contributing to a more sustainable future.

Information Webinar

Join us for our Sustainable Tourism Webinar on **27 January 2027** from 18:00 - 19:00. Hear directly from the programme team as they share insights into the course and its unique opportunities. Visit our CAO Hub for the latest updates.



Campas Gráinseach Gormáin Grangegorman Campus

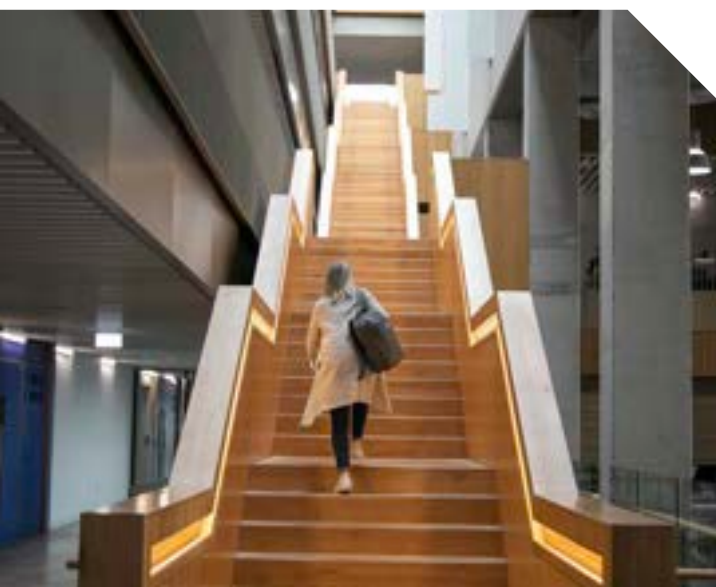
Our campus at Grangegorman, which is the largest investment in Higher Education in Ireland in over a century, brings together many of our Dublin city activities in one vibrant, cutting-edge campus, providing our students with an incomparable educational experience.

Grangegorman has beautifully restored a historic part of Dublin city, based in the heart of the city between Smithfield and Stoneybatter, with entrances from Broadstone, Stoneybatter and North Circular Road. The campus is the beating heart of this area.

The campus currently accommodates 10,000 students in our new buildings, the East Quad and the Central Quad.

The newly opened Academic Hub & Library houses the library and learning spaces for the campus, including the Career Development Centre, Maths Learning Centre and Disability Support Service.

In keeping with our commitment to sustainability, TU Dublin is committed to promoting sustainable modes of transport. The campus is fully pedestrianised, and we encourage using public transport to access the campus.



10,000+
Students



Engineering
Workshops and labs



Fitness Centre
Fully equipped onsite gym



Science
and Technology laboratories



Optometry
Home to National Optometry Centre



Drama
Theatre Space



Dance
Studio and breakout space



Computing
Labs and workspace



Central Location
in the heart of Dublin



Restaurants
& coffee docks onsite



Concert Hall
with capacity of over 400



Creative Arts
Design studios and exhibition space



Sports Facilities
Soccer, Rugby & GAA pitches



Hi-Tech Kitchens
for Baking & Culinary Arts



Rooftop Garden
with views of Dublin City



GROWTH Hub
Innovation hub for entrepreneurs

For Further Information
please visit our website



Central Quad

Located right in the centre of the campus, Central Quad is the largest building onsite with a huge range of teaching spaces and informal learning areas. It is home to 6,500 students and 400 staff covering the areas of Physical and Biological Sciences, Computer Science, Food Science, Culinary Arts, Hospitality and Engineering.

The large, open entrance lobby to the building includes a café and a bakery selling produce from our culinary arts students. There are also two student restaurants that offer seated meals. The Central Quad features several of the University's biggest teaching spaces, including the 250 seat Intel Theatre on the ground floor. It also has a huge range of laboratory spaces and technical areas catering to a wide range of disciplines.



East Quad

The East Quad is the first TU Dublin building you reach when you alight the LUAS at the Broadstone plaza, which connects to the University via an open, paved walkway. Home to TU Dublin's Arts disciplines, the East Quad caters to 3,500 students and 160 staff covering the areas of Media, Social Sciences, Law, Creative Arts, and Music & Drama.

The building has an impressive range of facilities. Aside from its suite of classrooms, workshops, studios, and informal learning spaces, East Quad also boasts a 400 seat Concert Hall, a Black Box theatre, a Recital Hall, and a café. The open and inclusive design that runs through the building, with large and spacious atriums, helps to connect the different learning areas in a bright and welcoming environment.





Academic Hub

At the heart of the Grangegorman campus, TU Dublin's new Academic Hub and Library is a vibrant space designed to support every aspect of student life. Designed by award-winning architects O'Donnell + Tuomey, the 12,600m² building combines modern, sustainable design with the historic North House to create an inspiring place to learn, collaborate and connect.

Bringing together the Library, Academic Writing Centre, Maths Learning Centre, Computing Learning Centre, Disability Support Service and Career Development Centre, the Academic Hub makes it easy to access the support you need throughout your studies.

With individual and group study spaces, technology-enhanced learning environments, seminar and exhibition spaces, a café, and stunning views across the Grangegorman campus and Dublin Mountains, the Academic Hub is at the centre of the TU Dublin student experience.



Library

and spaces for informal study



Café

Onsite coffee dock



Event Spaces

Fully equipped for onsite expos



Seminar Rooms

with high tech equipment



Getting Here



BY BUS

BusConnects routes serving the campus include H-Spine and C-Spine and E-Spine corridors.



BY LUAS

Grangegorman is on the Green Line Luas. At Broadstone - University or Grangegorman stops. It's also a 10 minute walk from Smithfield Luas stop on the Red Line.



BY TRAIN

Irish Rail and DART stations at Heuston, Connolly, Broombridge, Pearse Street and Tara Street are within a 30-minute walk to the campus and are close to bus and Luas connections.

Cúrsaí i nGráinseach Ghormáin

Courses in Grangegorman

Arts

TU980 Arts *

Computing, Data & Mathematics

TU856 Computer Science

TU857 Computer Science [Infrastructure]

TU858 Computer Science [International]

TU850 Data Science and Artificial Intelligence

TU874 Mathematics and Statistics

Creative Arts, Design & Media

TU795 Visual Merchandising & Display [Restricted]

TU978 Creative Industries & Visual Culture

TU973 Design - Visual Communication [Restricted]

TU983 Film & Broadcasting

TU974 Fine Art [Restricted]

TU984 Game Design

TU975 Interior Design [Restricted]

TU985 Journalism

TU976 Photography

Culinary, Hospitality & Tourism

TU741 Baking & Pastry Arts Management

TU745 Hospitality Management

TU942 Culinary Arts

TU954 Event Management

TU952 International Hospitality Management

TU968 Sustainable Tourism

TU953 Tourism & Digital Marketing

Engineering

TU714 Electronics & Communications Engineering

TU705 Electrical & Control Engineering

TU706 Electrical Services Engineering

TU709 Engineering [General Entry]

TU716 Networking Technologies

TU802 Electrical Services & Energy Management

TU805 Engineering [General Entry]

TU811 Product Design

Law

TU917 Law [LLB] with a Language

TU918 Law [LLB]

Music & Drama

TU961 Commercial Modern Music [BIMM] *

TU962 Drama [Performance] [Restricted]

TU963 Music [Restricted]

Sciences & Health

TU654 Pharmacy Technician Studies

TU751 Biosciences

TU761 Dispensing Optician

TU754 Industrial & Environmental Physics

TU762 Medicinal Chemistry & Pharmaceutical Sciences

TU755 Science [General Entry]

TU851 Analytical Chemistry [Environmental, Forensic & Pharmaceutical]

TU866 Biomedical Diagnostics

TU889 Biotechnology

TU852 Chemical Sciences with Medicinal Chemistry

TU868 Clinical Measurement Physiology

TU869 Environmental Health

TU881 Food Science

TU870 Human Nutrition & Dietetics

TU867 Medical Science

TU882 Nutraceuticals for Health & Nutrition

TU871 Optometry

TU875 Pharmaceutical Healthcare

TU877 Physics Technology

TU878 Physics with Energy & Environment

TU879 Physics with Medical Physics & Bioengineering

TU880 Physics with Data Science

TU872 Public Health Nutrition

TU854 Science [General Entry]

TU855 Science with Nanotechnology

Social Sciences & Education

TU995 Early Childhood Education

TU996 Social Care

Sports & Leisure

TU955 Sports & Leisure Management

* Choice of major or minor subjects may influence your campus of study, as some subjects are delivered in Grangegorman, Aungier Street & Bolton Street

* Course delivered in Francis Street



Campas Sráid Aungier Aungier Street Campus

Our Aungier Street campus, one of three Dublin City Centre locations in the heart of South Dublin, specialises in business related courses.

The campus, located on a 26,000sqm site on Aungier Street in Dublin 2, is built on the historical site of the former Jacob's factory. The campus is close to the Green Luas line stop at St Stephen's Green and a range of cross-city Dublin Bus routes stop outside the campus, including the 14, 15, 16, 65, 140 and 142. The campus is a five minute walk from Dame Street, which is also serviced by a multitude of bus routes.



5,000+
Students



Central Location
in the heart of
South Dublin



Hi-Tech
Green room and
recording studio



Restaurant
and coffee dock
onsite



Health Centre
Access to medical
and counselling
services



Library
and spaces for
informal study



Design Labs
Access to high
spec iMac design
labs



Ideation Lab
Creative and
collaboration space



**Graduate
Business School**
providing
postgraduate
study options



Industry Partners
Work placements
and live client
projects



For Further Information
please visit our website

Cúrsaí i Sráid Aungier

Courses in Aungier Street

Arts

TU980 Arts *

Business

TU673 Business Management

TU674 Business & Finance

TU675 Marketing

TU910 Accounting

TU912 Business Analytics

TU914 Business Computing

TU904 Business & Law

TU903 Business & Management

TU924 E-Commerce in Retailing

TU905 Economics & Finance

TU925 Fashion and Retail Business

TU906 Human Resource Management

TU965 Global Business & Languages

TU907 Logistics & Supply Chain Management

TU922 Marketing

Engineering

TU811 Product Design

* Choice of major or minor subjects may influence your campus of study, as some subjects are delivered in Grangegorman, Aungier Street & Bolton Street



Getting Here



BY BUS

BusConnects routes serving the campus include H-Spine and C-Spine and E-Spine corridors.

The campus is a five minute walk from Dame Street, which is also serviced by a multitude of bus routes.



BY LUAS

Aungier Street campus is close to the Green Line Luas stop at St. Stephen's Green.



BY TRAIN

Both Pearse Street and Tara Street serve Dublin 2. From there you can pick up a Dublin Bike, or hop on a bus.

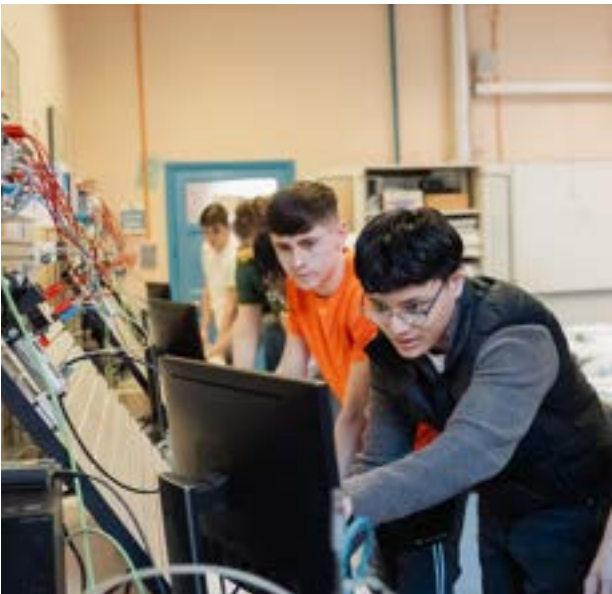
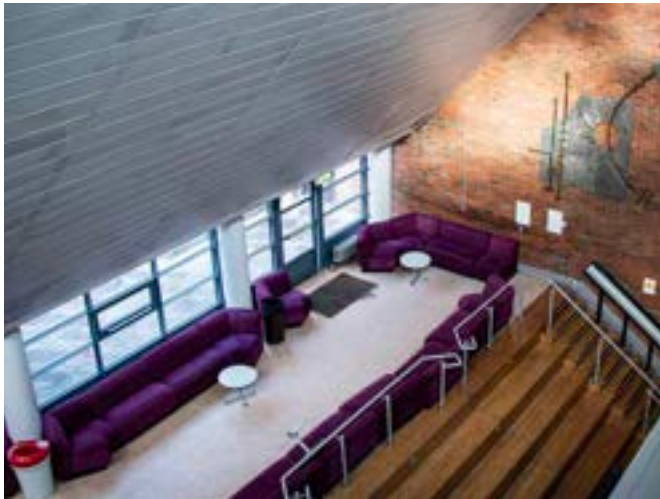


Campas Sráid Bolton Bolton Street Campus

Our Bolton Street campus has been a centre for technological education for over 100 years. This three-storey neo-classical building was designed by CJ McCarthy and was built in 1908. It has since been extensively extended and retains many of its ornate features.

Specialising in the areas of Engineering and the Built Environment, the campus is fully equipped with computer and electronic labs, lecture theatres with the latest audio-visual equipment and learning aids, fully equipped workshops, a library, restaurants, students' union area, and student recreation area.

Bolton Street is centrally located, just a five-minute walk from both O'Connell Street and the Grangegorman campus, is serviced by a wide choice of public transport options.



4,000+
Students



Architecture Studio
Technology Design & Studios



Construction
Workshops & Building laboratories



Aviation
Offsite Training Hanger



Automotive
Workshops



Planning
Urban Design Studios



Historic Campus
in the heart of Dublin City



Restaurant
and coffee dock onsite



Engineering
Mechanical, Civil & Structural Engineering workshops



Library
and spaces for informal study



3D Printing
Engineering space



Recreation
Student Recreation Spaces



For Further Information
please visit our website

Cúrsaí i Sráid Bolton

Courses in Bolton Street

Arts

TU980 Arts *

Architecture & Built Environment

TU731	Auctioneering, Valuation & Estate Agency
TU831	Architectural Technology
TU832	Architecture (Restricted)
TU833	Construction Management
TU835	Spatial Planning & Environmental Management
TU836	Property Economics [Valuation Surveying]
TU837	Quantity Surveying & Construction Economics

Engineering

TU701	Automation Engineering & Robotics
TU720	Automotive Management & Technology
TU721	Aviation Technology
TU703	Building Engineering
TU704	Civil Engineering
TU709	Engineering [General Entry]
TU717	Mechanical Engineering
TU805	Engineering [General Entry]
TU811	Product Design

* Choice of major or minor subjects may influence your campus of study, as some subjects are delivered in Grangegorman, Aungier Street & Bolton Street



Getting Here



BY BUS

BusConnects routes serving the campus include: H-Spine and C-Spine and E-Spine corridors. Also, routes E1, E2, F1, F2, 37, 39, 39A, 70, 80



BY LUAS

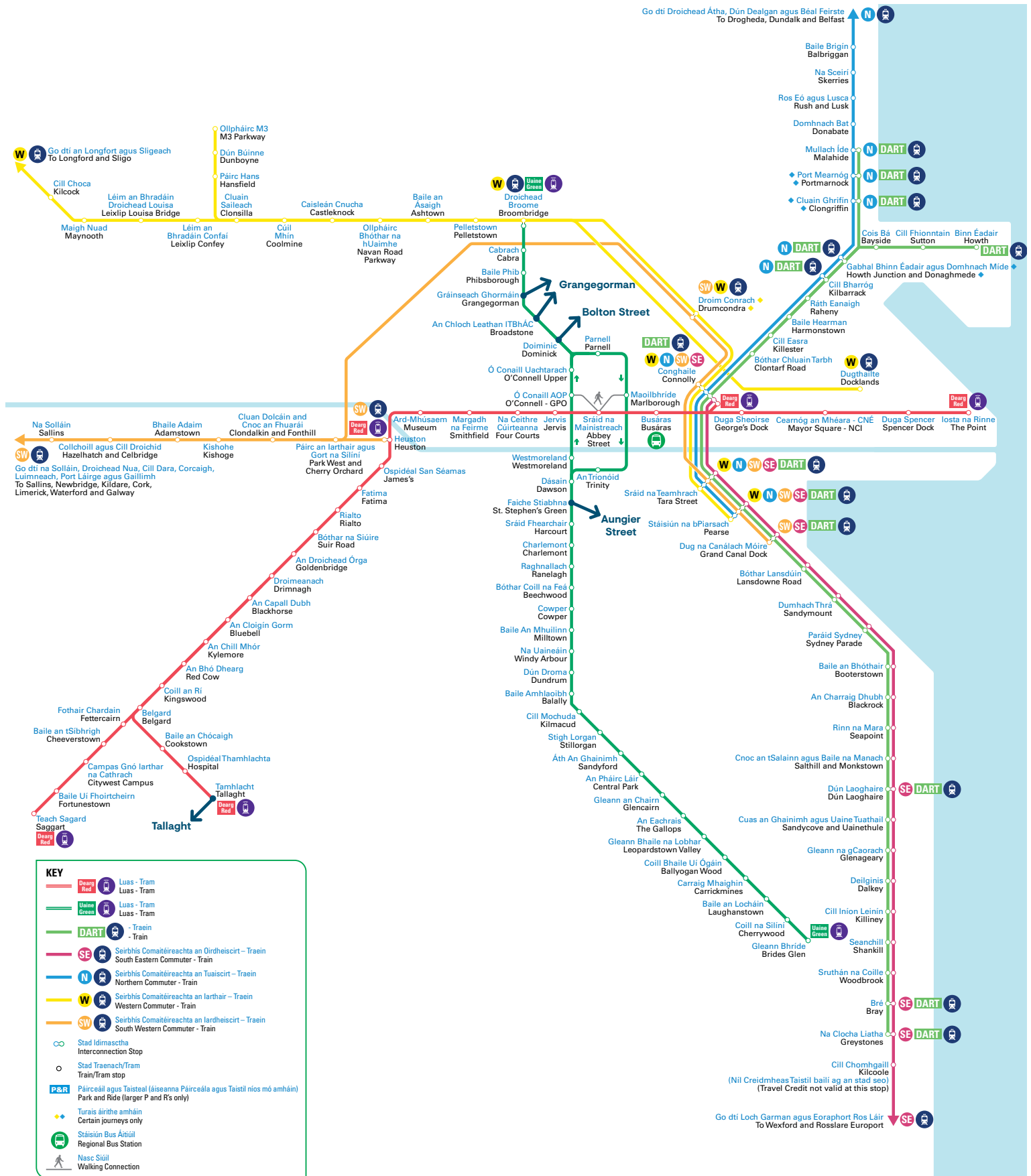
The Green Line stops closest to campus are Broadstone – University, Dominick and Parnell. The Red Line stops closest to campus are Jervis and Four Courts.



BY TRAIN

Connolly, Heuston, Pearse, Tara Street and Drumcondra stations all provide convenient access via LUAS, bus or walking connections.

Léarscáil Iompair Ghráinseach Ghormáin, Sr. Bolton & Sr. Aungier Grangegorman, Bolton & Aungier Street Transport Map





Campas Baile Bhlainséir Blanchardstown Campus

Our Blanchardstown campus, based in North West Dublin, is home to over 3,500 students. The campus is located on a 22.5-hectare site within the IDA College Business & Technology Park, Blanchardstown Road North, Dublin 15.

The modern campus comprises of nine buildings, with a total area of over 22,000 sqm. The campus is fully equipped with computer labs, electronic labs, lecture theatres with the latest audio-visual equipment and learning aids, fully equipped workshops, library, restaurants, sports hall, fitness centre, students' union area and lots of parking for bicycles.

A new building, Áras Geal, opened in 2025 creating room for 600 more students on the campus. It includes classrooms, computer labs, media labs and informal learning spaces.



3,500+
Students



Engineering & Computing
Workshops and labs



Sports Facilities
Sports Hall, Astro & GAA pitches



Library
and spaces for informal study



Social Care
Practice care spaces



Fitness Centre
Fully equipped onsite gym



Restaurants
and coffee dock onsite



Digital Media
Photography Studio and labs



Health Centre
Onsite medical and counselling services



Cyber Security
Innovation hub for emerging tech



Horticulture
Purpose built training complex



Business
Work placements and live client projects



For Further Information
please visit our website

Cúrsaí i mBaile Bhlainséir

Courses in Blanchardstown

Business

TU670	Business
TU788	Accounting & Finance
TU772	Business [General Entry]: General Entry, Business, International Business
TU782	Digital Marketing
TU933	Accounting & Finance
TU902	Business [General Entry]: General Entry, Business, International Business
TU913	Business Information Systems
TU920	Digital Marketing

Computing, Data & Mathematics

TU655	Computing - Networking Technologies [Learn & Work]
TU757	Computing [Information Technology]
TU758	Digital Forensics & Cyber Security
TU767	Secure Networking and Cloud Technologies (Learn & Work)
TU860	Computing [Information Technology]
TU863	Digital Forensics & Cyber Security
TU848	Health Informatics

Creative Arts, Design & Media

TU796	Creative Digital Media
TU981	Creative Digital Media



Engineering

TU713	Computer Engineering
TU708	Engineering [General Entry]
TU722	Process Instrumentation & Automation [Learn & Work]
TU807	Computer Engineering in Mobile Systems
TU804	Engineering [General Entry]
TU810	Mechatronic Engineering

Social Sciences & Education

TU791	Applied Social Studies in Social Care
TU792	Community & Youth Development
TU790	Early Childhood Education & Care
TU991	Applied Social Studies in Social Care
TU992	Community Development & Youth Work
TU989	Early Childhood Education & Care

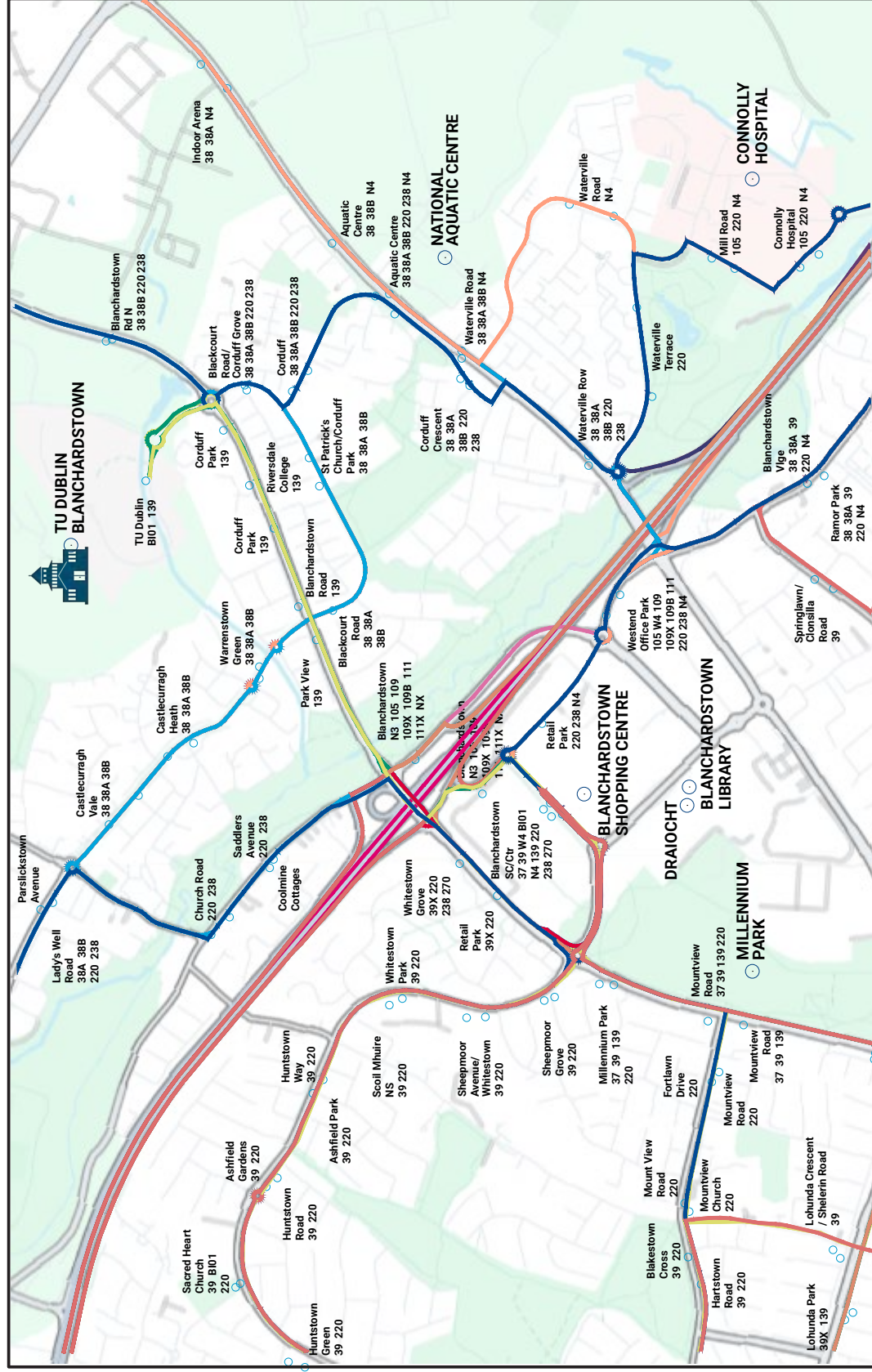
Sports & Leisure

TU735	Sports Management & Coaching
TU935	Sports Management & Coaching



Léarscáil Iompair Bhaile Bhlaainséir

Blanchardstown Transport Map



Bus Legend

By TRAIN

The nearest stations to the campus are Coolmine, Castleknock and Clonsilla, all located on the Dublin/Maynooth/Longford/M3 Parkway route.



Campas Tamhlacht Tallaght Campus

Our Tallaght campus, based in South West Dublin, is home to over 5,000 students. The campus is located on an 18-hectare site between Old Blessington Road, Belgard Road and Greenhills Road in Tallaght, Dublin 24.

The campus is fully equipped with lecture theatres comprising of the latest audio-visual equipment and learning aids, science, electronic and computer labs, state-of-the-art culinary kitchens, restaurant, library, coffee shop and students' union area.

In November 2025, the University opened North House, a new facility for teaching and research in a range of disciplines, including hospitality, culinary arts, engineering and apprenticeships. This follows the opening of the Sports Science, Health and Recreation building, which offers state-of-the-art facilities such as labs, a fitness suite, a sports hall and lecture halls.



5,000+
Students



Hi-Tech Kitchens
for Baking & Culinary Arts



Digital Media
Studio and labs



Sports Hall
Olympic size basketball court



Engineering
Purpose built workshops



Computing
Labs and workspace



Synergy Centre
Innovation hub for entrepreneurs



Science
and Technology laboratories



Restaurant
and coffee dock onsite



Library
and spaces for informal study



Fitness Centre
Onsite gym



Health Centre
Onsite medical and counselling services



Social Care
Practice care spaces



For Further Information
please visit our website

Cúrsaí i dTamhlacht

Courses in Tallaght

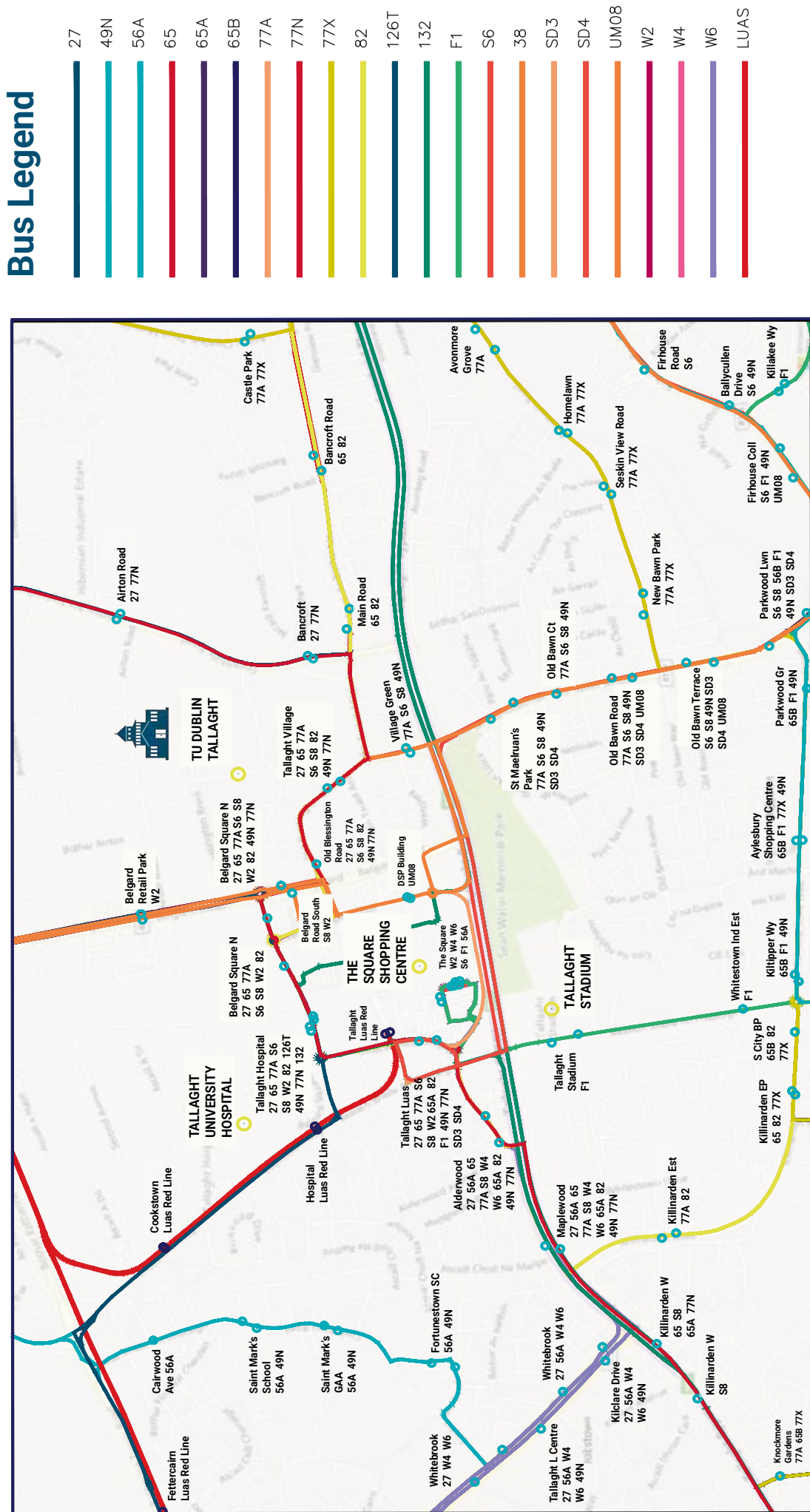
Business	
TU670	Business
TU788	Accounting & Finance
TU787	Business [General Entry]: General Entry, International Business, Management, Marketing
TU782	Digital Marketing
TU933	Accounting & Finance
TU919	Advertising & Marketing Communications
TU932	Business [General Entry]: General Entry, International Business, Management, Marketing Management
TU920	Digital Marketing
Computing, Data & Mathematics	
TU652	Computing
TU756	Computing [General Entry]
TU865	Cloud Computing
TU859	Computing [General Entry]
TU862	Computing with Machine Learning and Artificial Intelligence
TU842	Information Systems with Digital Transformation
Creative Arts, Design & Media	
TU982	Media Production & Digital Arts
Culinary, Hospitality & Tourism	
TU742	Culinary Arts
TU746	International Hospitality & Tourism Management
TU951	International Hospitality & Tourism Management

Engineering	
TU726	Electronic Engineering & Engineering Software [General Entry]
TU725	Mechanical Engineering
TU841	Biomedical Design
TU829	Electronic Engineering & Engineering Software [General Entry]
TU828	Mechanical Engineering [General Entry]
TU801	Sustainable Energy Engineering
Sciences & Health	
TU651	Applied Biology
TU760	Bioanalysis
TU752	DNA & Forensic Analysis
TU763	Pharmaceutical Science
TU864	DNA & Forensic Analysis
TU876	Pharmaceutical Science
Social Sciences & Education	
TU790	Early Childhood Education & Care
TU997	Applied Social Care
TU989	Early Childhood Education & Care
Sports & Leisure	
TU736	Sports Science & Health
TU737	Sports Studies
TU936	Sports Science & Health



Léarscáil Iompair Thamhlachta

Tallaght Transport Map



Dul Chun Cinn

Progression



Moving from Level 6/7 to Level 8

If you're thinking about college but feeling unsure about the points or the pressure to get into a big university straight away, don't worry there's more than one way to get your degree. Unlike traditional universities, TU Dublin offers a flexible and supportive way to move from a Level 6 or Level 7 course to a full Level 8 degree, which is the same as a standard Honours Degree.

A More Flexible Path

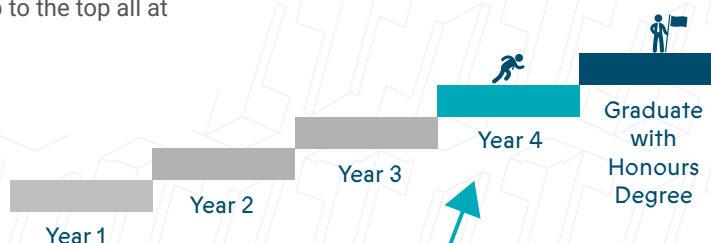
Most universities in Ireland expect you to jump straight into a Level 8 course, which often means high points and a lot of pressure. TU Dublin does things differently. We understand that everyone learns at their own pace, and not everyone's journey is the same.

Here, you can start with a Level 6 (Higher Certificate) or Level 7 (Ordinary Degree) course. If you do well, you'll often be able to move straight into the third year of a related Level 8 course. It's like climbing a ladder, one step at a time instead of having to leap to the top all at once.

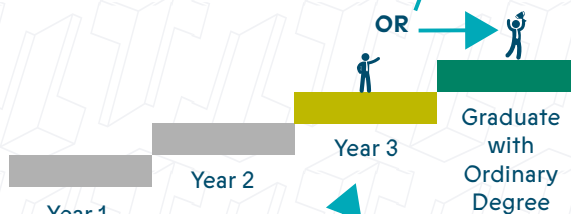
For instance, students who start with a Level 6 Higher Certificate or a Level 7 Ordinary Degree at TU Dublin have the opportunity on many courses to progress to a Level 8 Honours Degree. This progression is often seamless, with many students entering directly into the third year of a related Level 8 course, depending on their academic performance. This pathway not only enhances accessibility but also provides students with the time to mature academically and personally, setting them up for greater success at the Level 8 stage.

We support all our students, no matter where they come from or how they start. Whether you go straight into a Level 8 course or work your way up from Level 6 or 7, you'll be supported every step of the way both in your studies and in your personal growth.

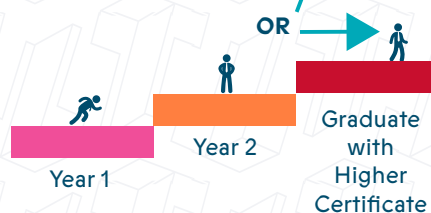
Progress to Level 8



Progress to Level 7



Commence Level 6



Progression is only possible to Year 3 on some Level 8 courses.
Direct progression to Year 4 is dependent on exam results.

Gairmeacha Múnlaith ag an Tionscal Careers Shaped by Industry

Practice Makes Professional

From day one, you'll be learning by doing, whether that's in cutting-edge labs, professional kitchens, media studios or real workplace settings. Our programmes are built around hands-on experience with internships, industry projects, simulations and live briefs that give you the tools to thrive in your chosen field. You won't just earn a qualification you'll graduate with experience, confidence, and career-ready skills that employers are actively seeking.

Built with Industry, Backed by Employers

At TU Dublin, we don't just teach about industry we build with it. Our programmes are co-designed with employers like Amazon, Microsoft, Diageo, and Fidelity, ensuring every module is aligned to what the workforce actually needs. You'll learn from lecturers who bring real-world expertise, backed by guest lectures, site visits, live projects and career mentoring that connect your classroom to your future.



70%

of our Level 8 (Honours Degree) graduates are in full-time employment within just nine months of finishing, highlighting the strong early career outcomes for TU Dublin graduates

77%

of our taught Postgraduate graduates have secured full-time roles, again enhancing career outcomes for graduates of TU Dublin

Leading in WorldSkills

TU Dublin leads Ireland's participation in WorldSkills, the global competition often called the "Olympics of Skills." Whether it's cloud computing, culinary arts, or creative design, our students compete and win on the international stage, building the professionalism, adaptability and performance under pressure that top employers value.

"At TU Dublin, we believe in empowering students through practical excellence. Partnering with WorldSkills allows us to champion world-class standards and inspire the next generation of skilled professionals to innovate, compete, and lead on a global stage."

Ray English, Board Member
Strategic Development, WorldSkills International



Skills for Today, Ready for Tomorrow

Our programmes are aligned with the World Economic Forum's Future of Jobs Report 2025. Equipping our students with the core capabilities in demand today, and the skills that will shape the future of work. Our graduates are prepared to thrive in a rapidly evolving global economy. At TU Dublin your future skills are built today.

Current Top Skills

Core Essentials



Analytical Thinking



Resilience, Flexibility & Agility



Leadership & Social Influence

Future Skills

Fastest Growing Skills



AI & Big Data



Cybersecurity



Creative Thinking



Curiosity & Lifelong Learning



Resilience & Collaboration

Graduate with the Edge

Your education goes far beyond the lecture hall. Our programmes are designed to produce confident, career-ready graduates by embedding practical, industry-focused experience directly into the curriculum.



Work Placements



Employer Events



Practice-Based Projects with real companies



Careers Fairs



Guest Lecturers



Simulated Work Environments



Career Coaching



Masterclasses



Career Development

Our career counsellors work one-on-one with students to help identify career goals and build the skills and connections to reach them, supporting them with:

- Career Coaching
- CV Resources
- Interview Preparation
- Job and Internship Portal
- Career Planning Workshops
- Graduate support up to two years after graduation



DID YOU KNOW?

TU Dublin is now Workday's first European university talent partner!

Iarratasóirí QQI

QQI Applicants

At TU Dublin, we believe in multiple pathways to success and the QQI route is one of the most effective. If you're completing a QQI Level 5 or 6 course and want to progress to higher education, TU Dublin offers one of the widest and most welcoming pathways in the country.



Why Choose TU Dublin as a QQI Applicant?

- ✓ 97% of our undergraduate programmes have a QQI entry route
- ✓ We reserve places specifically for QQI applicants, you are not competing with Leaving Cert students
- ✓ TU Dublin uses the dedicated QQI points system, which is completely separate from the Leaving Certificate scale
- ✓ QQI students are highly successful at TU Dublin, coming in well prepared and thriving academically

A Clear Pathway to a University Degree

Whether you're studying Business, Science, Social Sciences, Engineering, Computing, or the Arts, there's a clear QQI pathway into TU Dublin. Our practice-based, applied learning environment is an excellent match for the experience QQI students bring.

What to Do Next?

- Visit tudublin.ie/qqi to explore your course options
- Make sure you are completing a full QQI Level 5 or Level 6 award (usually 8 modules)
- Apply through the CAO using your QQI award. You'll be assessed separately through the QQI entry route

At TU Dublin, we're proud to support students from all backgrounds and we know QQI learners bring talent, ambition, and strong potential. If you're ready to take the next step, we're ready to welcome you.



TU Dublin Leads the Way

In 2024, TU Dublin made 23% of all QQI offers in Ireland making us the largest destination for QQI applicants nationally



Different Entry Route

QQI applicants are not competing with Leaving Certificate students. Places are reserved for QQI applicants on 97% of our courses



Points System

QQI points are calculated differently from the Leaving Cert. You are assessed on your QQI results only



Need More Information?

Join us for our QQI Information Webinar on 21 January 2027. Visit our CAO Hub for the latest updates.

Mic Léinn Aibí

Mature Students

Whatever your reason for coming back to education, to update your skills, gain a new qualification, achieve a personal goal or ambition, etc. TU Dublin has a range of supports in place to help you decide what course to take, get through the application process and get settled into college life.



Who Qualifies as a Mature Student?

To be considered a mature student, you must:

- Be 23 years of age or older on or before 1 January in the year you apply
- Be an Irish or EU citizen

How to Apply?

Applications are assessed holistically, taking into account your academic background, work experience, and supporting documentation submitted with your CAO application.

Some applicants may be invited to complete a suitability test and/or interview, especially if they are not applying based on a Leaving Certificate or a QQI Level 5/6 award.

The 'Mature Applicant Form' (part of the CAO application form) must be completed by 1 March 2027 at 5:00pm.

Please read the instructions at cao.ie/mature before completing this section.

What should I include?

- Highest Qualification to Date
- Current Studies
- Post-secondary Education
- Second Level Education
- Non-certificate Courses
- Employment or Voluntary Work
- English Language Proficiency (if applicable)
- Reference
- Statement of Interest
- Hobbies/Interests
- Additional Information

When writing your personal statement, consider addressing the following:

- Your research into the courses you are applying for
- Any recent study or preparation for higher education
- Relevant work experience or training
- Your understanding of the challenges of full-time study (e.g. workload, finances, lifestyle changes)
- Your career goals and motivations

For full details on how to apply as a mature student, visit tudublin.ie/mature.

Application Deadlines

We strongly recommend applying to the CAO by 1 February. Late applications (excluding restricted courses) are accepted up to 1 May, but availability is limited, especially for high demand courses.

What our students say...

"I've made new relationships through my course and I'm beginning to understand the real value of higher education. It's not just about getting a qualification, but also about the experiences and connections you make along the way."

"The lecturers have been a great support throughout my course. Their passion for their subjects really comes across, and their professional experience adds another perspective to what we're learning."



Need More Information?

Join us for our Mature Student Information Webinar on 19 January 2027. Visit our CAO Hub for the latest updates.

Foghlaim + Obair Learn + Work

Not sure whether to choose an apprenticeship or University? TU Dublin's Learn + Work courses combine the best of both; University-level education and practical, paid work experience. These programmes are designed to fast-track your career by helping you develop real-world skills alongside your academic learning.

Students split their time between study blocks on campus and work placements with industry partners. This unique model allows you to build professional experience, earn while you learn, and graduate work ready.

Our students undertake work placements with our Industry partners, which include the following companies: Alexion, Bonner, Bristol-Myers Squibb, Eir, EMR Integrated Solutions, Fujifilm, Intel, McL Automation, Microsoft, SGS Gas Analysis Services, Vodafone, West Pharmaceutical Services.



Learn + Work Courses

- TU655 Computing in Networking Technologies (Level 6)
- TU767 Computing in Secure Cloud Networking Technologies (Level 7)
- TU722 Process Instrumentation & Automation (Level 7)

Find out more about our Learn + Work courses on our CAO Hub at tudublin.ie/cao or if you have a question you can email our team at courses@tudublin.ie.

Clár Oideachais Tríú Leibhéal Tertiary Education Programme

TU Dublin is proud to introduce groundbreaking new degree programmes as part of Ireland's National Tertiary Offering:

- **BA (Honours) in Politics, Society and Media**
- **BA (Honours) in Media Technologies**
- **BSc (Honours) in Networks and System Administration**

Developed through a national collaboration between Further Education and Training (FET) and Higher Education (HE) providers, the tertiary programme offers a seamless route from local colleges into degree-level study.

This route is designed to make higher education more accessible with smaller class sizes, lower costs in the first two years and built-in support every step of the way.

You do not pay university tuition fees in Years 1 & 2. Once you move to TU Dublin in Year 3, standard HEA fees and student grant supports apply.



CAO Points

No CAO Points required for entry

.....

Years 1 & 2 study at either:

- City of Dublin FET College Rathmines
- City of Dublin FET College Ballyfermot Road
- Blackrock Further Education Institute (BFEI)

.....

For Years 3 & 4:

Continue your studies at TU Dublin



For Further Information
please visit the National
Tertiary Office



Bealaí Eile Iontrála

Alternative Entry Routes



Higher Education Access Route (HEAR)

HEAR is a third level alternative admissions scheme for school leavers who have experienced socio-economic disadvantage. HEAR offers places at lower points to school leavers who, due to their socio-economic background, have experienced additional educational challenges in second level education. Eligible applicants who are offered a place through the HEAR route will receive academic, personal and social supports in TU Dublin. For more information, check out accesscollege.ie/hear.

Disability Access Route to Education (DARE)

DARE is a third level alternative admissions scheme for school leavers whose disabilities have had a negative impact on their second level education.

DARE offers places at lower points to applicants who as a result of having a disability have experienced additional educational challenges in second level education. Once you have accepted your place, additional supports will be provided to assist you in your studies in TU Dublin. For more information, check out accesscollege.ie/dare.

Access TU Dublin

Access TU Dublin is a flexible entry route aimed at school leavers from socio-economically disadvantaged backgrounds, who would like to study a full-time undergraduate course at TU Dublin. Eligible students are advised to apply for both the HEAR and Access TU Dublin entry routes. For more information visit tudublin.ie/access.

QQI Access TU Dublin

QQI Access TU Dublin, is an entry route aimed at students, from a socio-economically disadvantaged background, who have already completed a QQI Level 5 or 6 course and are applying to TU Dublin through the Higher Education Links Scheme (HELS). For more information visit tudublin.ie/access.

Access Foundation Programme

Our Access Foundation Programme (TU699) is a multidisciplinary one year full-time course that prepares students to pursue undergraduate study at TU Dublin. Students who successfully complete the course will be offered a place on an appropriate undergraduate course at the University.

We provide a wide variety of supports to help students adjust to university life so that you gain maximum benefit from your time with us. This course is not offered on the CAO, instead applications are made directly to TU Dublin. Further information on how to apply is available at tudublin.ie/access.

Advanced Entry

If you've got relevant qualifications or work experience, you may be eligible to start in Year 2 or later of an undergraduate course, this is called Advanced Entry.

How to Apply (EU Applicants)

- Check course pages on our website to see if Advanced Entry is offered
- Apply through the CAO
- Closing Date: 12 July (earlier for high-demand courses)

What You'll Need

- Copies of QQI Level 5 or 6
 - BTEC or other relevant qualifications
 - Higher Education transcripts
 - A CV with relevant experiences and references
 - A personal statement
 - Proof of English (if it's not your first language)
- See tudublin.ie/elr.

Offers are emailed via the CAO in July and August, based on availability and merit.

For queries regarding Advanced Entry, please contact admissions@tudublin.ie.

Need More Information?

Join us for our HEAR/DARE/Access Routes Information Webinar on 20 January 2027.
Visit our CAO Hub for the latest updates.



Spórt ag OT Baile Átha Cliath Sport at TU Dublin



Sports & Fitness Facilities

TU Dublin provides an extensive range of high quality sport, fitness and performance facilities designed to support all levels of participation, from casual users to elite athletes and competitive teams. Whether you are training, competing or simply staying active, our facilities and programmes offer the ideal environment to help you perform at your best.

Our sports facilities proudly hold the National Quality Standard (NQS) Gold Award, accredited by Ireland Active, reflecting our commitment to excellence, quality and an outstanding user experience. We are dedicated to delivering top class facilities and services that promote performance, wellbeing and sporting success.



National Quality Standard (NQS) Gold Award

Accredited by Ireland Active for excellence in quality and user experience.

We are also pleased to confirm that resurfacing works are currently underway at our FIFA-accredited synthetic pitches in Blanchardstown and Grangegorman. These enhancements will significantly improve playing quality, durability and year-round usability, ensuring an elevated experience for training and competition. The upgraded pitches are scheduled to reopen in September 2026.

Sport at TU Dublin

Sport enhances every aspect of university life, supporting students' physical, mental and social wellbeing while providing opportunities to participate, compete and perform at every level.

With 34 sports clubs, students of all abilities can get involved, develop new skills, represent TU Dublin, and become part of a vibrant sporting community that creates lifelong friendships and unforgettable experiences.



Sporting Success

Sport is an integral part of student life at TU Dublin. Whether your ambition is to compete at the highest level, represent the University, or stay active and make new friends, you'll find a welcoming and ambitious sporting community.

Sporting Highlights

- Senior Ladies Gaelic Football – O'Connor Cup Champions (historic first title)
- Men's Basketball
Division 1 Intervarsity Champions
Freshers' Intervarsity Champions
- Senior Hurling
Division 2 League Champions
Ryan Cup Champions
- Men's Hockey – Mauritius Cup Champions
- Freshers' Hurling – All-Ireland Freshers Division 2 Champions
- Men's Premier Soccer – Eustace Cup Champions



For Further Information
please visit our website



Clár Tacaíochta Lúthchleasaí Athlete Support Programme

The TU Dublin Athlete Support Programme is one of Ireland's most highly respected athlete support pathways. Designed to help talented students balance their academic and sporting commitments, the programme provides access to high-performance training, performance support services and academic mentoring.

In recognition of our commitment to dual career development, TU Dublin has again achieved ASAS Accreditation from the Sport Ireland Institute for the period 2024–2026. This year, over 300 elite athletes across 32 sports are being supported through our university-wide Athlete Support Programme.

How to Apply?

Applications for the Athlete Support Programme for the 2027-28 academic year open on 1 February 2027 and the closing date for receipt of applications is 1 June 2027 at 5:00pm.

Applicants must also apply for a TU Dublin course via the CAO and complete an Athlete Support Programme online application form.

Criteria

- Meet CAO admission requirements and register for a TU Dublin course, or be a current student
- Accept a TU Dublin course via the CAO and complete registration
- Compete at regional, county, national or international level in a Sport Ireland recognised sport
- Commit to representing TU Dublin in the relevant competitive pathway, where possible
- Maintain satisfactory academic and sporting performance to renew the scholarship annually



Benefits of an award may include:

- Fee Waivers
- Accommodation Support
- Academic Entry (Additional CAO points)
- Financial Support
- Access to High Performance Training facilities
- Dual Career Support
- Academic Mentoring
- Strength and Conditioning
- Sports Nutrition
- Performance Skills Workshops
- Sports Mentoring
- Physiotherapy
- Career Guidance Support



Need More Information?

Join us for our Elite Sports Information Webinar on 10 February 2027.

Visit our CAO Hub for the latest updates.

Lóistín

Accommodation



One of the biggest decisions you make when preparing for university is where to live. TU Dublin does not currently have on-campus accommodation, but the Student Accommodation team offers advice and guidance on off-campus options, including digs/living in owner occupied accommodation through StudentPad and purpose-built student accommodation (PBSA).

Choosing your Location

Our campuses are spread across Dublin, including the city centre, Blanchardstown, and Tallaght. When deciding where to live, it's important to consider transportation options (such as public transport, walking, or cycling routes), nearby amenities, housing costs, and the overall atmosphere of the area.

Before choosing your accommodation, use Google Maps to explore the available transport links to your campus. Living near your campus not only makes commuting more affordable and convenient, but it also supports sustainability and contributes positively to your student experience.

On-Campus Accommodation

Although we currently do not offer on-campus accommodation, we provide a wide range of host family and PBSA options to suit your needs.

Choosing the right accommodation can greatly enhance your university experience. If you have any questions or need assistance, feel free to reach out!

Host Family Accommodation

StudentPad is TU Dublin's dedicated accommodation search platform. It includes private rentals, PBSA, and digs/living with an owner occupier options, where you rent a room in someone's home.

To support affordability, TU Dublin applies rent caps to digs/owner occupier rooms advertised through StudentPad. Rooms are advertised for 5 or 7 day term time stays, and utilities are usually included in the cost.

Digs/living with an owner occupier accommodation may include:

- Rent-capped rooms advertised through StudentPad
- 5 day or 7 day accommodation options
- Utilities usually included in the cost
- A room in a home environment
- Optional meals in some homes

You can search for accommodation at tudublinstudentpad.ie. Incoming students who require access to StudentPad should contact studentaccommodation@tudublin.ie.

Purpose-Built Student Accommodation (PBSA)

Purpose-built student accommodation, often called PBSA, is designed specifically for students. It includes twin or private bedrooms, shared living spaces, and access to on-site facilities such as gyms and study spaces.

TU Dublin has links with a number of PBSA providers close to our campuses. We also have a partnership with Mezzino Student Living, which includes access to TU Dublin specific rooms in selected properties. You can register your interest in one of these rooms through the Mezzino TU Dublin accommodation page. You can also contact the Student Accommodation team, and we can link you directly with the relevant property reservations team.

Contact Us

- studentaccommodation@tudublin.ie
- +353 1 220 5600



Important: Do not pay a deposit on any private rented accommodation until you have seen the accommodation in person or have asked someone known to you to visit the property. Use services like Secureprop for rental scam protection.

Need More Information?

Join us for our Accommodation Information Webinar on 23 August 2027. Visit our CAO Hub for the latest updates.



Táillí 7 Tacaíochtaí Airgeadais

Fees & Financial Supports

Fees at TU Dublin

Fees are set annually by the Department of Education. For 2026, most EU nationals starting their first full-time undergraduate course only need to pay the student contribution fee of €3,000* per year, if they meet residency requirements. This fee covers essential student services.

If you've already completed a third-level course, you may also be liable for tuition fees, depending on your previous study.

** Additional fees may be required for class equipment such as first aid, tool kits and culinary sets.*

SUSI (Student Universal Support Ireland)

SUSI grant applications open in April each year. You don't need to have applied to college to apply for a grant, so we recommend applying early.

Visit susi.ie in early 2027 to check opening dates and assess your eligibility.

Payment Options

1. **Full Payment** at registration
2. **Instalments:**
 - 25% at registration
 - 25% by 31 October
 - Remaining balance by 31 January
3. **SUSI Applicants:** No payment needed at registration while awaiting a decision. Just provide your SUSI reference when registering.

Financial Supports

The TU Dublin Foundation supports current TU Dublin students with a wide range of scholarships and awards thanks to generous donors, alumni and partners.

In the 2025–26 academic year so far, €286,558 has been awarded to 162 students across 40 different programmes. These supports help students stay focused on their studies, not financial stress.

- **Scholarships:** Typically based on financial need or personal dedication. Some offer up to €3,000 per year.
- **Awards:** Recognise exceptional academic or project work, usually €500 – €1,000.

Open only to registered TU Dublin students, the application process is straightforward and may include a personal statement, portfolio, or interview.

Explore opportunities at tudublin.ie/scholarships or email foundation@tudublin.ie for details.



For Further Information
regarding Fees & Grants
please visit our website



Saol an Mhic Léinn

Student Life

At TU Dublin, life goes way beyond the classroom. We have support to help you make the most out of student life, from clubs and events to volunteering and student-led adventures.

Societies That Spark Your Student Life

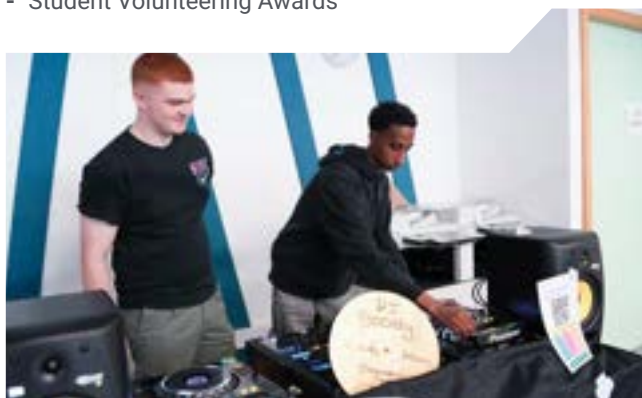
With over 120 student-led societies, there's something for everyone. Joining a society is one of the best ways to meet new people, explore your interests, and make university life even more rewarding. Here's just a taste of what's on offer or check out the full list at mystudentlife.tudublin.ie.

- Academic / Course Related
- Arts / Cultural / Languages
- Business / Enterprise
- Gaming / Technology
- Performing Arts
- Political / Campaigning & Debating
- Religious / Faith-Based
- Special Interest / Social
- Student Media
- Volunteering / Civic / Charity

Volunteer Your Time - Make a Real Impact

Volunteering is a brilliant way to use your talents, meet new people, and make a positive difference. You can get involved in a wide range of projects through the following volunteering societies and events, or learn more at studentvolunteer.ie/tudublin.

- SVP Society
- Sustainability Society
- Enactus Society
- Volunteering Fairs
- Annual Christmas Appeal
- Student Volunteering Awards



Students' Union - What the SU Can Do for You

The TU Dublin Students' Union (SU) is the official voice of students across all campuses. It exists to support students, represent their views, and help make college life as rewarding as possible. Led by elected student officers, the SU works to create real change, from tackling financial pressures to promoting inclusion and diversity. Whether students want to make a difference, meet new people, or just get the most out of their time at TU Dublin, the SU is there to help. Here's how:

- Supports Class Reps to represent student views
- Gives students a voice in university decisions
- Runs campaigns on key student issues
- Organises events and activities across campuses
- Offers confidential advice and support



Study or Work Abroad with Erasmus+

Fancy spending a semester or even a whole year living in another European country? With Erasmus+, you could study at a partner university or take on a traineeship with a company abroad, all while earning credit towards your degree and living a little differently. If your course includes Erasmus+, this is your chance to:

- Explore a new country as a local, not just a tourist
- Live in a new city and make international friends
- Try new food, new cultures, new ways of life
- Learn (or improve) another language
- Gain global experience that looks great on your CV
- Build confidence, independence and unforgettable memories

It's a life-changing opportunity that combines travel, learning, and personal growth. Find out more at tudublin.ie/erasmus.

Seirbhísí 7 Folláine na Mac Léinn

Student Services & Well-being

Your success at TU Dublin is inextricably linked to your health. We try to create a culture that supports healthy choices, and will empower you to actively look after your own health.

As you start third level, you'll be learning how to manage your lifestyle, creating lifelong habits and attitudes that help to determine your learning, social and emotional growth, health awareness and well-being.

Student Health Centres

Our Student Health Centres provide a holistic approach to health, providing on-campus health care to students. Our service incorporates physical, psychological and social aspects of student health and health promotion.

Counselling Service

The Student Counselling Service is available free of charge to all registered students at TU Dublin, and offers the following confidential supports for a wide range of psychological, mental health, and academic issues:

- One-to-one therapeutic counselling
- Skills sessions to manage specific challenges e.g; anxiety management, procrastination
- Group programmes for ADHD, body acceptance, managing emotions
- Peer Support from trained students
- Online supported mental health programmes via the SilverCloud platform



Disability Support Service

The Disability Support Service aims to ensure that any student with a disability does not experience educational disadvantage and that all students can access and equally participate in and benefit from educational opportunities in our University. The Disability Support Service provides confidential one-to-one needs assessments to all students registered with the service. Following this the relevant supports are put in place based on the recommendations of these needs assessments to enhance the educational experience.

Pastoral Care and Chaplaincy

Students come to the Chaplaincy to:

- Talk to one of the chaplains confidentially
- Seek conversation and support
- Enjoy a place of hospitality & kindness
- Meditate or pray in the Quiet Room
- Enjoy a break between classes
- Experience inter-cultural and religious exchange

Online Resources for Wellbeing

TU Dublin subscribes to Silvercloud - a service offering programmes designed to help you improve and maintain your well-being by addressing underlying issues that can have a negative impact on how you would like to live your life. Based on years of clinical research, the programmes are interactive and delivered via an online user-friendly platform.

Cad a deir ár gcuid mac léinn What our students say...



Grace Cosgrave | Journalism | Entry Route: CAO

Studying Journalism at TU Dublin has given me opportunities I never expected. I love how varied the course is, from working in television studios and creating multimedia content to developing reporting and interviewing skills. The lecturers are inspiring, supportive and always encourage you to think creatively. I was also surprised by how quickly university became a community through clubs, societies and meeting people with similar interests. Every project has helped me become more confident and prepared for a future career in the media industry. If you're passionate about storytelling and current affairs, Journalism at TU Dublin provides the practical experience and confidence to turn that passion into a career.



Bataung Makhakhe | Sustainable Energy Engineering | Entry Route: QQI Computer Networking & Cybersecurity | Mature Student

Returning to education through the QQI route has been one of the most rewarding decisions I've made. Sustainable Energy Engineering has completely changed the way I think about the world, from understanding energy use at home to recognising the role engineers play in creating a more sustainable future. My placement showed me how relevant everything we learn is in industry and gave me confidence that I'm building the right career. Academic supports and dedicated lecturers were always available whenever I needed guidance. With Ireland working towards Net Zero, this course is preparing me for an exciting future where I can make a real impact through engineering.



Sophia Whiteley | Event Management | Entry Route: CAO | DARE Student

The work experience opportunities have been the highlight of my Event Management course. From behind-the-scenes event operations to networking with industry professionals, I've gained practical experience from my first year that has built both my confidence and my professional network. Through DARE and the University's Access team I received excellent support, while the wellbeing services and campus facilities helped make university life enjoyable. The lecturers combine real-life examples with practical group work, making every class engaging. My ambition is to establish my own event management business in the future, and I know TU Dublin is giving me the skills and experience to make that happen.



Michelle Ho | Clinical Measurement Physiology | Entry Route: CAO

My placement in a hospital was the moment everything I had learned came together. Working directly with patients and healthcare professionals gave me valuable practical experience and confirmed that I had chosen the right career. The course combines learning with clinical placements, helping you build confidence before graduating. Joining clubs and societies also transformed my university experience by helping me meet new friends and become much more confident. The lecturers encourage independent learning while tutorials provide plenty of opportunities to ask questions and develop your understanding. If you're interested in healthcare and want a course with excellent practical experience, I'd highly recommend it.



Livia Ferreira Guimarães Neves | Computer Science (International) | Entry Route: CAO (International Student)

Studying Computer Science (International) has been an exciting experience because every semester introduces new technologies and challenges. The practical nature of the course means you're constantly applying what you learn through projects and teamwork, helping you build skills that employers really value. As an international student, I found TU Dublin to be welcoming and inclusive, making it easy to settle into university life. The lecturers are supportive and always encourage students to think independently and solve problems creatively. If you're looking for a course that combines innovation, technology and excellent career opportunities, Computer Science at TU Dublin is a great choice.



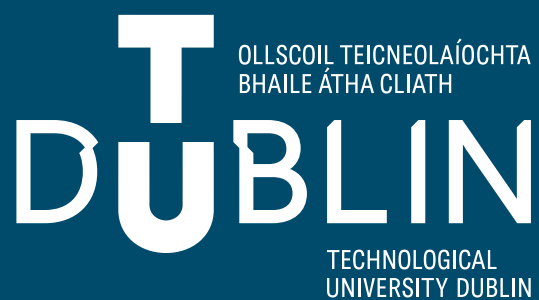
Roisin Cowap | International Business with Languages | Entry Route: CAO

One of the best things about studying International Business with Languages has been meeting people who share my interests while preparing for the exciting opportunity to study abroad on Erasmus. The smaller class sizes mean you build genuine relationships with lecturers who know you by name and are always happy to help. Becoming a Peer Mentor and joining Cumann Gaelach allowed me to meet students from across the University and made my college experience even more rewarding. The course combines business knowledge with language skills and a global outlook, opening up so many future career opportunities. I'd encourage anyone considering the course to go for it, you'll gain experiences that last a lifetime. *Note: course title changed in 2027 to Global Business & Languages*



Michaella Moyosoluwa Ogunsiakan | Pharmaceutical Science | Entry Route: CAO

The practical laboratories have been the highlight of studying Pharmaceutical Science at TU Dublin. It's one thing to learn the theory, but being able to create formulations, test products and understand how pharmaceutical science works in practice has made the course really engaging. I've developed confidence, communication and research skills while learning alongside supportive lecturers and classmates. Taking part in societies also helped me step outside my comfort zone and build lasting friendships. I now feel well prepared for a career in healthcare and pharmaceutical science. If you enjoy science, problem-solving and practical learning, this course offers an excellent foundation for your future.



General Enquiries

- courses@tudublin.ie
- 01 220 5000

Admissions Office

- admissions@tudublin.ie
- 01 220 6100

DISCLAIMER

It is deemed to be accepted by all applicants that the contents of this Guide are for information purposes only and are not to be regarded as providing the basis for any contract between the university and any student, applicant or other person. The delivery of the programme elements included in this Guide, is subject to the University having the required suitably qualified academic staff, teaching and technical support, accommodation/equipment, and financial resources to run each programme element, and also to sufficient numbers of students presenting for registration and taking up allotted places on a programme element. The University reserves the right to withdraw any programme element, and/or amend fees and/or timetables at any time.

Published September 2026