

Fochéimí Undergraduate 2023

T
DUBLIN
OLLSCOIL TEICNEOLAÍOCHTA
BHAILE ÁTHA CLIATH
TECHNOLOGICAL
UNIVERSITY DUBLIN

tudublin.ie

Dátaí Tábhachtacha 2022/23

Important Dates 2022/23

- University Open Day and Grangegorman Campus
Saturday 12 November @ 10:00-14:00
- Tallaght Campus Open Day
15 November 2022 @ 17:30-19:00
- Blanchardstown Campus Open Day
17 November 2022 @ 17:30-19:00
- Mature Student Information Session
23 January 2023 @ 18:00-19:00

Details of future events will be available on our website tudublin.ie/cao in early 2023

Clár Ábhair

Contents

Welcome	1
Our Campus Locations	2
Getting to our Campuses	6
Accommodation	8
Students' Union	9
Societies & Volunteering	10
Discover Sport	12
Unibuddy and Library Services	14
Careers, Work Placement & Erasmus	15
Student Wellbeing	16
Sustainability	17
Navigating the CAO	18
Progression Scenarios	21
QQI Applicants	22
Mature Students	24
Alternative Entry Routes	25
Learn + Work	26
Scholarships	27
Courses by Level	28

FOLLOW US ON



@tudublin



@TechnologicalUniversityDublin



@WeAreTUDublin

Fáilte Welcome



A degree from Technological University Dublin (TU Dublin) is a qualification that the world will recognise, but it's much more than that. Our undergraduate courses will give you an amazing university experience, providing opportunities within and outside your course to help you grow academically, personally, and professionally.

TU Dublin has a diverse student population, with 30,000 students from over 140 countries across our locations in Aungier Street, Blanchardstown, Bolton Street, Grangegorman and Tallaght. Our programmes are delivered through our five Faculties - Arts and Humanities; Business; Computing, Digital and Data; Engineering and Built Environment, and Sciences and Health.

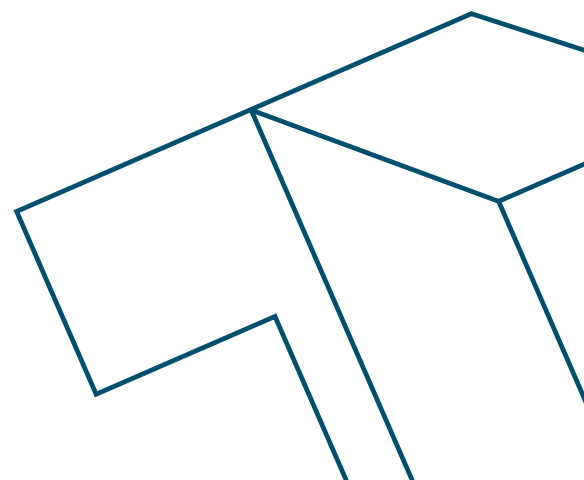
Having chosen to study at TU Dublin, you will engage in practice-based learning designed to develop the knowledge, skills and experience you need to stand out in a competitive job market. Our students are not only assessed on their depth of knowledge, but on how they apply what they have learned in tackling problems creatively through project-based learning. Our innovative education model also embeds sustainability as a learning outcome nurturing responsible, sustainably minded global citizens.

TU Dublin is investing over €500 million in new, state-of-the-art, technology enabled facilities to enhance our students' experience. On our Tallaght Campus, a new Sports, Science and Health building will open in late 2022, providing students with state-of-the-art teaching, research, laboratory and recreation facilities. In our Grangegorman Campus, construction has begun of the Academic Hub and Library, which will cater for 10,000 students upon completion in 2024.

We have many Open Day events planned for the coming academic year, and we look forward to welcoming you to campus very soon. In the meantime, visit our digital prospectus at tudublin.ie/cao, where you can discover a world of #InfinitePossibilities.

David FitzPatrick

President, TU Dublin



Láithreacha ár gCampas

Our Campus Locations

At TU Dublin we have five distinct campuses across Dublin City. Our campuses are located in Aungier Street, Blanchardstown, Bolton Street, Grangegorman and Tallaght. While each campus differs in size and personality, as a student not only will you get a third level qualification, you will also have access to state of the art facilities.

Sráid Aungier

Aungier Street

Our Aungier Street campus, one of three Dublin City Centre locations, specialises in business related courses. With over 5,000 students, it is the largest business school in Ireland.

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 15, 16, 140, 83, 122, 68. The campus is a five minute walk from Dame Street which is serviced by a multitude of bus routes.

In 2024 the activity on this campus is scheduled to move across the Liffey to our flagship campus at Grangegorman.



Sráid Bolton

Bolton Street

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, Architecture, Building and 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, library, restaurants, students' union area, and student recreation area.

Bolton Street and its City Centre location, just a five-minute walk from O'Connell Street and six-minute walk to the Grangegorman campus, is serviced by a wide choice of public transport options.





Baile Bhlainséir Blanchardstown

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 eight buildings, with a total area of over 22,000 sqm.

The campus is fully equipped with computer and electronic labs, lecture theaters with the latest audio-visual equipment and learning aids, fully equipped workshops, a library, restaurants, sports hall, fitness centre, students' union area and parking for cars and bicycles.

To compliment the many public transport options serving the campus, the university operates a dedicated shuttle bus throughout the academic year, which runs between Coolmine train station, serving selected stops in Dublin 15, including Blanchardstown Shopping Centre, where it links with Dublin Bus and Go-Ahead services.

In addition to the greater Blanchardstown area and the north and west of Dublin City, the campus also attracts students from neighboring counties of Meath, Kildare, Cavan, Louth and beyond.



Gráinseach Gormáin Grangegorman

Our campus at Grangegorman, which is the largest investment in Higher Education in Ireland, brings together many of our activities in one vibrant, cutting-edge campus, providing our students with an incomparable educational experience. Together with our campuses in Aungier Street, Bolton Street, Blanchardstown, and Tallaght, Grangegorman provides a welcoming working environment where our students can explore their abilities and reach their full potential.

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 and the 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 which will grow to 15,000 in 2024 with the opening of the West Quad.

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. The Green Luas stops twice on the campus at Broadstone and Grangegorman and is a very short hop of five minutes from O'Connell Street.





Tamhlacht Tallaght

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, canteen, coffee shop, students' union area, and a soccer pitch. The campus also offers free parking for cars and bikes.

Construction on a €14.7 million Sports Science, Health and Recreation building on campus due to finish in late 2022, will provide an additional 3,282 sqm of space. This new building comprises of teaching laboratories incorporating

a fitness suite, an exercise medicine laboratory, a sports hall, two lecture theatres, three classrooms and a grass playing pitch. The laboratories will support research and teaching in exercise physiology, exercise rehabilitation, strength and conditioning, anthropometry, biomechanics and performance analysis.

The campus is easily accessible using the Red Luas Line. A range of cross city Dublin Bus routes stop outside the campus, including the 54A, 27, 65, 49, 77A, 75, 56A, 76, 76A.

**Scan for more information
on our campuses**



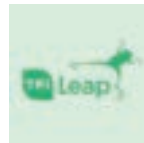
Ag taisteal chuig ár gCampais

Getting to our Campuses



90%

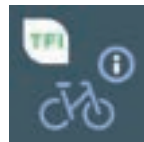
Over 90% of TU Dublin students use sustainable methods (public transport, walking or cycling) to get to University, and the four free apps listed here can make it even easier for finding your way.



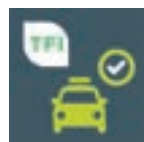
For convenience, and to save money, get a Leap Card for travel by bus, Luas or DART. Remember, you can use a Child Leap Card until you turn 19 - saving you even more. You can top up your Leap Card on your phone via the 'Leap Top-Up' app.



The Journey Planner App from Transport for Ireland provides journey planning, timetable and travel information from all public transport providers across Ireland. Download the 'Real Time Ireland App' which integrates all real time arrival information from Dublin Bus, Bus Eireann, DART, Iarnrod Eireann and Luas services.



To find the best cycling routes in Dublin, download the 'Cycle Planner' app, or visit transportforireland.ie. If you are new to cycling or getting out on the bike after a break, the app will find a route that avoids roads with heavy traffic and busy junctions.



All Irish taxis can be verified by using the TFI Driver Check app to make sure the taxi you are taking has been registered. The app also lets you email a friend with your trip details.



ON YOUR BIKE!

1 in 10 TU Dublin students cycle to college and it's a great way to keep fit and save money. Below are some tips for cycling around Dublin

1. Use the Transport for Ireland Cycle Planner app to identify the shortest, safest route to your campus.
2. Invest in a good quality lock and learn how to secure your bike correctly. It should cost 10-20% of the value of your bike. Take a look at the YouTube video "Bicycle Security in Dublin" for a good tutorial on bike-locking and security – it could save you a lot of money.
3. Most TU Dublin sites have secure bike racks and onsite showers for cyclists. If you don't want to invest in a bike, membership of Dublinbikes costs €35 per year and allows unlimited journeys. Our campuses at Aungier Street, Bolton Street and Grangegorman are convenient to a Dublinbike stand. Visit dublinbikes.ie



ON THE BUSES!

Dublin Bus: All of our locations are served by several Dublin Bus routes, which are too numerous to list here. We recommend checking the best bus route on the Dublin Bus website: dublinbus.ie. Dublin Bus also have a useful app providing real-time information on when your next bus is due.

Bus Eireann: Bus Eireann, serves TU Dublin campus locations from towns within the Greater Dublin Area and surrounding counties. The service is frequent and reliable and makes TU Dublin easily accessible from the likes of Ashbourne, Cavan, Carlow, Dundalk, Drogheda, Kildare, Kells, Mullingar, Naas, Navan and Trim.

Private Providers: There are also several private providers such as Matthews Coaches (Dundalk), Collins Coaches (Monaghan), Dublin Coaches (Kildare Village).

Go Ahead: A number of bus routes in Dublin are now operated by Go Ahead Ireland, on behalf of Transport for Ireland. goaheadireland.ie/services

139: The 139 orbital bus route operates between Naas and Blanchardstown and connects the campus to Naas, Sallins, Clane, Rathcoffey, Maynooth, and Leixlip; including Blanchardstown Shopping Centre.

Shuttle Bus: A service runs from Coolmine Train Station and Blanchardstown Shopping Centre to the Blanchardstown campus.



LUAS, DART and IRISH RAIL

Luas Green Line serves TU Dublin at Grangegorman, Bolton Street and Aungier St.

Luas Red Line is convenient to TU Dublin at Tallaght, Bolton Street and Grangegorman luas.ie

Irish Rail and Dart stations at Heuston Station, Broombridge, Connolly Station, Pearse Street, and Tara Street are in walking distance or have easy bus and Luas connections to all city centre campus locations. irishrail.ie

For detailed information on travel options to each of our campuses, please scan the QR code below:



**1 in 10
TU Dublin
students cycle
to University**

Lóistín Accommodation

Choosing your location

Our TU Dublin campuses are located in Dublin City Centre, in Blanchardstown and in Tallaght. Dublin City Centre has three locations: Aungier Street, Bolton Street and Grangegorman. Commuting to college may be cheaper and easier if you choose accommodation in an area that is close to your campus location. For example, areas like Cabra and Phibsborough on the north side of the city, are close to Bolton Street and Grangegorman and have good public transport links to Blanchardstown. On the south side of the city, Rathmines is only a ten-minute cycle to Aungier Street. The Tallaght campus is just a few stops on the Luas Red Line from areas like Kingswood and is on good bus routes to locations in Oldbawn, or Knocklyon and to the City Centre.

Types of accommodation

The three most popular types of student accommodation are living with a host family; staying in a student accommodation hub; or renting private accommodation. Student accommodation hubs are an ideal choice for international students and those wishing to live in Dublin full-time. Host families usually offer five or seven-day accommodation but may take bookings for a shorter week if you do not intend staying in Dublin for the full week.

StudentPad

StudentPad is your one-stop-shop whether you're looking to live with a host family, stay in a student accommodation hub, or rent private accommodation (including house and apartment shares). Along with an accommodation search, the site offers advice on housing and locations and a message board. Accessing the site couldn't be easier. Go to the student pad website tudublinstudentpad.ie and register using your university email address. If you haven't received a university email address yet, register using your personal email address. Once approved you're ready to go. If you have any queries regarding student accommodation, please contact our Accommodation Team.

City Centre Area:

studentaccommodation@tudublin.ie
+353 1 220 5066

Blanchardstown Area:

sid@tudublin.ie
+353 1 220 8088

Tallaght Area:

studentaccommodation@tudublin.ie
+353 1 220 5066



NB. 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.





Aontas na Mac Léinn

Students' Union

TU Dublin Students' Union represent the interests and voices of almost 30,000 TU Dublin students. We work for you and provide a range of services and supports to help you make the most of your university experience and have the best year possible.

The core work of the SU is to elect and support all class reps in the University, to represent your voice on decision making committees, to run campaigns on Education, Welfare and Equality topics, to organise events, run activities and promos, and to provide impartial and confidential advice for any issues you may experience during your time in university.

The Officers are elected by students to speak for students on any issues or concerns that arise. We work closely with TU Dublin to try to resolve issues that arise, to ensure you have the best experience possible during your college years. We have elected reps sitting on boards and committees across the University, this means the student voice is represented at all levels. As a member organisation of USI (Union of Students Ireland) we not only represent students on a local level in TU Dublin but also on national issues.

University should be a varied experience that offers students not just the opportunity to gain world class qualifications, but also to grow, explore, try new things, find their tribe and make lifelong friends along the way. Students often learn as much out of the classroom as they do in it so, TUDSU offer a range of events and activities across our campuses for students to get involved, have some fun and meet new people.

A key area of work we are passionate about this year is increasing the diversity in our democracy system. The students in TU Dublin are from diverse cultural and social backgrounds, with diverse needs and abilities, this needs to be reflected in the voices representing students. We are striving to increase the diversity in our class reps, school reps, student council, and elected reps. This is something our whole team is committed to. We hope to see students get involved and have lots of fun this coming year. Check out tudublinsu.ie for all our details, then contact your local SU office to find out more about getting involved and, all our upcoming events and activities. We hope to hear from you soon!



Cumainn 7 Obair Dheonach Societies & Volunteering

Societies

In the TU Dublin Societies Office we endeavour to promote and provide a huge and diverse range of student lead volunteering opportunities, societies, activities and events. With a broad choice of societies to choose from, like the Drama Society, Gamesoc, Islamic Society, Amnesty Society, Photo Society and Debating Society, there's lots more to get involved in!

Benefits of Societies:

- ~ Pursue special interests
- ~ Skills & leadership development opportunities
- ~ Enhancing your CV
- ~ Meet new people
- ~ A break from studying
- ~ Having fun
- ~ Recognition rewards

Want to Start a New Society? All you need is:

- ~ A good idea
- ~ Great aims and objectives
- ~ Fellow students to support your application

Contacts for More Information

Aungier, Bolton and Grangegorman Campus

Kaytee - kaytee.behan@tudublin.ie

Tallaght Campus

Tim - tim.oconnor@tudublin.ie

Blanchardstown Campus

Ronan - ronan.keaskin@tudublin.ie



Join our Activities Portal Now for FREE! You can
join any society at any time at
tudublin.ie/activities

Volunteering

Whether you have one free afternoon each month or you can give an entire evening each week, we will work with your schedule and find the right opportunities for you:

- ~ through our clubs and society committees, through our peer mentor programme and as a class rep, among other on campus volunteering roles
- ~ with external charities and partners – we ensure our students have a wide range of opportunities to volunteer with a cause or organisation that you are passionate about
- ~ by starting your own volunteering initiative or campaign as an individual or with a group, and we offer the necessary advice and support. Just get in touch!

Getting involved in Student Volunteering is a fantastic opportunity:

- ~ to make a positive difference in the world
- ~ to make friends
- ~ to develop team working & leadership skills while building your confidence.

Register to volunteer at studentvolunteer.ie/tudublin and log your volunteer hours to join our training and networking opportunities and to receive your Pillar of the Community Award at the end of the year.

For more information contact: claire.flannery@tudublin.ie

FOLLOW US ON



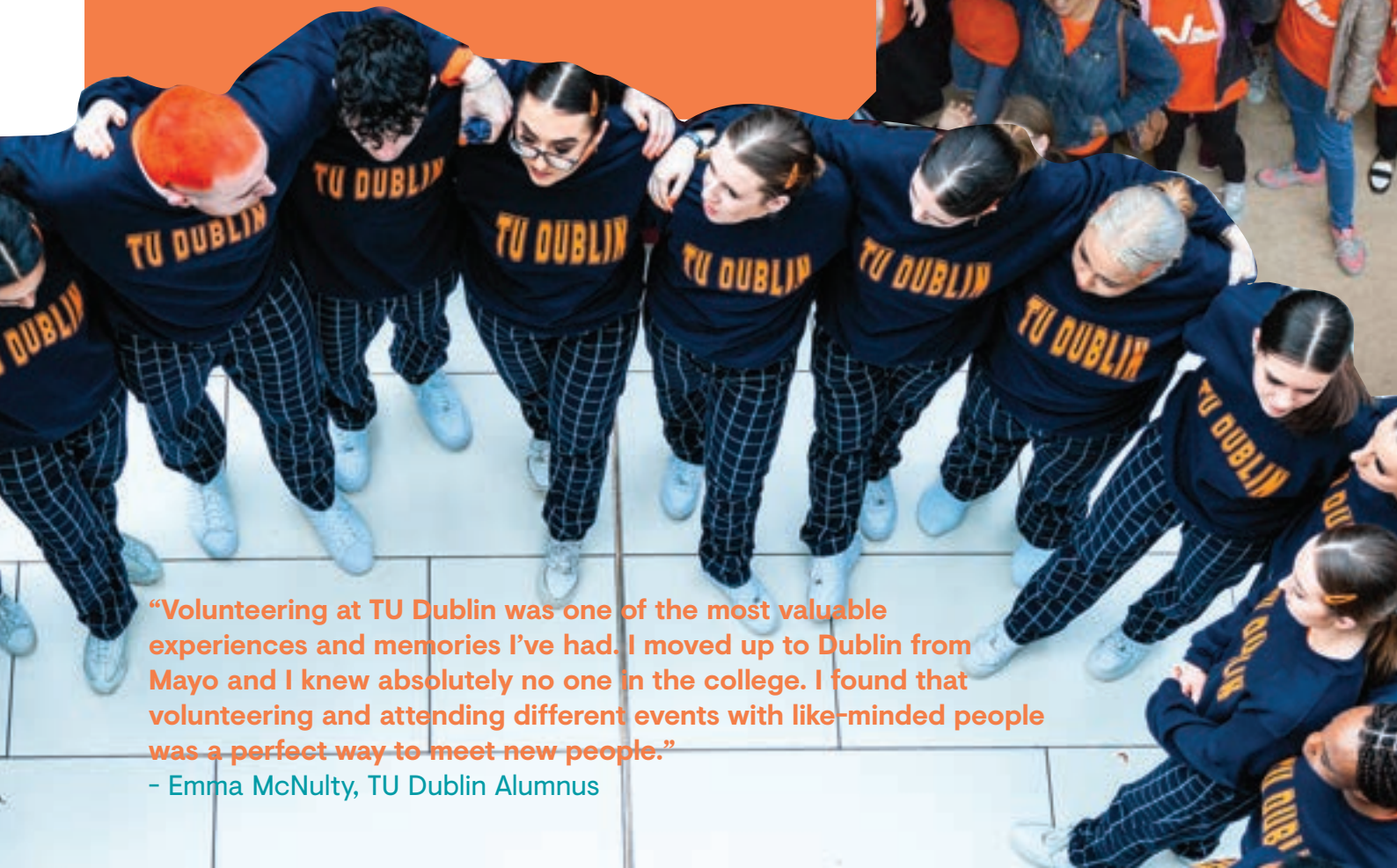
@tudublinvolunteering



@TUDublinStudentVolunteering



@TUDublin_Vol



“Volunteering at TU Dublin was one of the most valuable experiences and memories I’ve had. I moved up to Dublin from Mayo and I knew absolutely no one in the college. I found that volunteering and attending different events with like-minded people was a perfect way to meet new people.”

- Emma McNulty, TU Dublin Alumnus

Aimsigh Spóirt

Discover Sport

TU Dublin strives to provide opportunities for students to engage in sport and fitness and perform at the highest competitive level.

Sport Clubs & Fitness Opportunities

Sports Clubs provide a huge range of opportunities to train, play and compete in sport, no matter what your interest, ability or level. With nearly 40 Sports Clubs to choose from ranging from team sports to water sports and adventure sports, there is something for everyone! If you would like to get fit and healthy, try something new or meet new friends and have a bit of craic, TU Dublin Sport has a Club for you!

Sports Scholarships - Athlete Support Programme

TU Dublin was awarded the Sport Ireland Institute Accreditation for Student Athlete Support (ASAS), which recognises good practice in 'dual career' support for student athletes. The University is fully ASAS Accredited for 2022 and 2023 by the Sport Ireland Institute.

Our University wide Athlete Support Programme is one of Ireland's most highly regarded performance programmes and is the third level sporting destination of choice for many aspiring sports performers. Through this programme, talented young people are given the opportunity to combine their education with their sporting career by offering the highest standards in sport service provision and academic mentoring

support. Talented young sportspeople with the potential to compete will be eligible for support. This includes individual sports performers from the smaller, lesser known NGB sports.

TU Dublin Sport boasts a wide range of top-quality sport, fitness and performance facilities across our campus locations. Whether you are a recreational gym user, training, participating or competing in sport or a performance athlete going for gold, our sports facilities will cater for you.

Sports & Fitness Facilities

- ~ Synthetic and Natural Grass Pitches
- ~ 5-A-Side and 7-A-Side pitches
- ~ Sport Halls (Blanchardstown)
- ~ 'State of the Art' Gyms with world-class fitness equipment
- ~ Exercise and Fitness Studios
- ~ Hurling Skills Wall (Broombridge)

We strive to deliver top class, safe and exceptional facilities for our users. Our facilities have achieved the Outstanding Award under the National Quality Standard award (NQS) accredited by Ireland Active, the National governing body for health, fitness, and leisure industry.

In late 2022 the University will open a new indoor Academic and Recreational Sports Facility at our Tallaght campus with future planning underway for outdoor pitches.



Use the QR code to find out more about our sports scholarships, clubs, facilities or email one of the team at sport@tudublin.ie.



1



2



4



3



6



5



7



1. Camogie Team, Purcell Cup Winners 2022
2. Thomas Callaghan, Enduro
3. Soccer Team, Cup & League Winners 2022
4. Cormac Comerford, Slalom
5. Sean Waddilove, Olympic Sailor
6. TU Dublin Badminton Team
7. Patrick Monahan, Para Athlete





Unibuddy

Unibuddy is our online peer to peer live chat platform which allows prospective students to ask a question of our current students. It gives you the chance to chat to them about their student experience and you will be able to connect with different students from across a wide range of courses at TU Dublin.

We know it is a very daunting time and selecting the correct course can be challenging. Our Unibuddies are here to assist you with your decisions and can provide you with more detailed information about your course choices, what it's like studying at TU Dublin, and information about student life on our campuses. It's a great way to learn what it's really like to be a student at TU Dublin.

Learn more about Unibuddy by visiting
www.tudublin.ie/study/chat
and start the conversation today!

The Library service is at the heart of each of our campuses

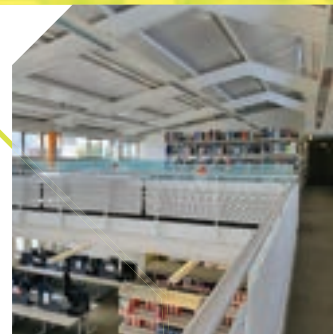
... and will be the cornerstone of your studies at TU Dublin. We have five library locations: Aungier Street, Blanchardstown, Bolton Street, Grangegorman and Tallaght and you can use any of these libraries.

We welcome our students to our libraries to:

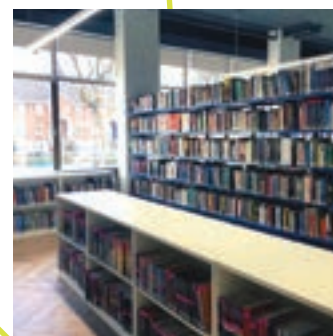
- ~ Explore a wealth of online databases and e-books
- ~ Find “that” article in our Journals and Magazines
- ~ Borrow a laptop and use a study space
- ~ Book a study room for those group projects
- ~ Print off your assignments

The Library staff on each of our campuses are there to help you every step of the way by providing invaluable advice and assistance.

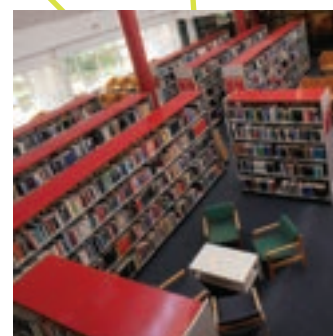
An Leabharlann - bígí linn



BLANCHARDSTOWN



GRANGEGORMAN



TALLAGHT

Gairmeacha, Sochrúcháin Oibre & Erasmus Careers, Work Placement & Erasmus

Career Development Centre

At TU Dublin, we are here to support students' career development at every stage. From first year students finding their feet during the early days of third level, to final year students thinking about their next steps.

We do this in a variety of ways to suit our students' needs, whatever stage they are at in their career development.

Our services include:

- ~ Career Coaching
- ~ Online Resources
- ~ Events/Career Workshops
- ~ Employer Events and Careers Fairs
- ~ Job Opportunities

For more information on any of our Career Development Centre supports check out tudublin.ie/careers

Take a look on the course webpage of the TU Dublin course you are applying for to find out more about the career options available to you after you qualify.



Work Placement

Work placement is considered an integral element for a lot of TU Dublin courses. From our perspective, it offers students an opportunity to apply what they have learned, continue to learn new practice-based skills and also to gain an understanding of what is required of them in the workplace. It will help you to decide what career direction is right for you when you qualify.

Erasmus

Some of our courses offer Erasmus, which is a once-off opportunity for you to study at another European College or complete an Erasmus traineeship (work placement) in a European company or enterprise for one semester or the full academic year. The academic, social, personal and cultural benefits of participating are huge and is an integral component of your qualification at TU Dublin.

For more information on the programme visit tudublin.ie/erasmus

Folláine na Mac Léinn

Student Wellbeing



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 wellbeing.

Healthy Campus

Sports and Exercise, involvement in Clubs and Societies and Volunteering are well known to boost your feeling of worth and wellbeing. We hope that you will improve your chances of good wellbeing by getting involved in all or some of these activities.

- ~ Sports and Exercise Facilities
- ~ Clubs and Societies
- ~ Volunteering

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

At any point in our lives, we may experience periods of feeling low or depressed. We can reach out for ways to cope that may not help. If you find that you're not coping with the demands of college and feel stressed and worried about life, don't feel that you have to cope alone.

For support or assistance, make an appointment with your local counselling team who'll be glad to help.

Disability Support Services

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

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 wellbeing 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.

Inbhuanaithé

Sustainability

In 2020, TU Dublin began an exciting journey to foster the talents of our staff and students to strengthen our collective impact to create a better world, together.

Two short years later, our contribution to the Sustainable Development Agenda 2030 is evident in the Times Higher Education Impact Rankings.

The University developed its Strategic Intent through the lens of the UN Sustainable Development Goals (UN SDGs). TU Dublin have positioned in the 101-200 bracket, up from last year's position in the 201 to 301 bracket, making the University one of only a handful of Irish HEIs to improve their impact ratings. These international rankings of 1,406 universities from across the globe are the only global performance tables that assess universities against the UN SDGs.

The UN's 17 SDGs are the world's call to action on the most pressing challenges and opportunities facing humanity and the natural world. TU Dublin is ranked in the top 100 in the world for three categories; 33rd for its contribution toward SDG 11 (Sustainable Cities and Communities); 83rd for SDG 1 (No Poverty); and 87th for SDG 13 (Climate Action).

Among the successes contributing to the University's rise in SDG 13 - Climate Action is the Resilient Design Curricula, which is working to radically revise architectural education to ensure the principles of the UN SDGs are embedded into our curricula. The project, led by the TU Dublin School of Architecture in collaboration with all the schools of architecture nationally, will adopt agile models of cooperation, collaboration,

and co-learning, to embed the knowledge and skills necessary for architects to respond to the twin challenges of the climate and housing crises, while demonstrating the societal value of inclusive, safe, and resilient design.

Finally, the University's highest impact ranking is SDG 11 - Sustainable Cities and Communities, recognising the varied work TU Dublin undertakes in this area. Projects include the considered development of the University's Grangegorman campus while acknowledging the area's historical significance and unique architectural heritage.

In partnership with the Grangegorman Development Agency, we have committed to preserving 30 existing structures on the campus and reusing materials from those buildings that cannot be repurposed.



Ag Láimhseáil an CAO

Navigating the CAO

When it comes to apply to university, there are many routes to getting what you want. Many students do not travel in a straight line to their dream course, so thinking strategically and being somewhat flexible will make a big difference to you getting to your end goal. Every year, hundreds of students get no offer from the CAO because they limited their choices when completing their CAO application and therefore did not maximise their opportunities.

When filling out your CAO form, you need to consider more than that one course you like, you need to think about all the ways you can achieve your end goal whatever that might be. The large majority of careers can be accessed numerous ways and the tighter you keep your options when it comes to CAO, the more difficult you are going to make it on yourself.

In terms of filling out your CAO form, check the CAO website to make sure you are aware of their opening and closing dates and ensure you complete your application in a timely manner. No exceptions are made for missed deadlines.

The CAO website has lots of valuable video resources, including a detailed demo of the application process and we would advise you to have a look at these. A little time spent early on will ultimately save you a lot of time and heartache later by ensuring you have everything done and submitted correctly.



If you have access to a Guidance Counsellor in your school or college it might be helpful to book some time with them to review your options, their trained eye will be invaluable to you. Likewise, if you know people who have been through the process previously, ask them, most will be happy to help you to avoid any pitfalls they may have encountered.

Making your choices

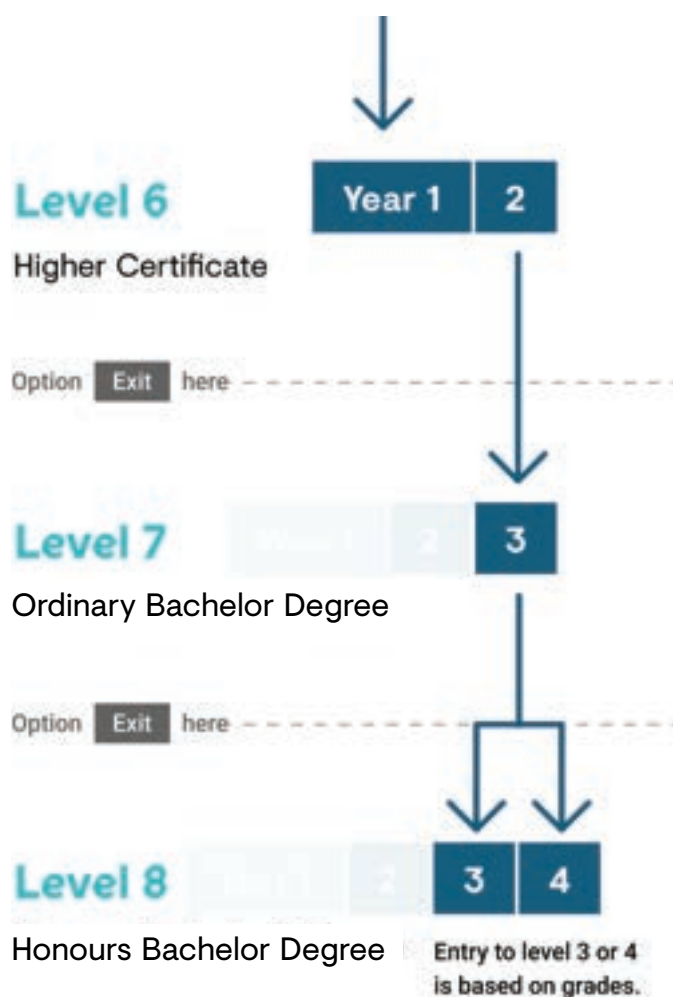
When choosing a course, we would encourage you to think about the career that you want or the area you would like to work in. When you've decided on that, it is then time to start working backwards by looking at the courses that are available in that area and to figure out how they will get you to where you want to go.

On their CAO application students can apply for up to twenty courses – ten on the level 8 list and ten on the level 6/7 list. If students only complete the level 8 list, and skip the level 6/7 list, they will, in effect, half their chances of getting an offer of a college course.

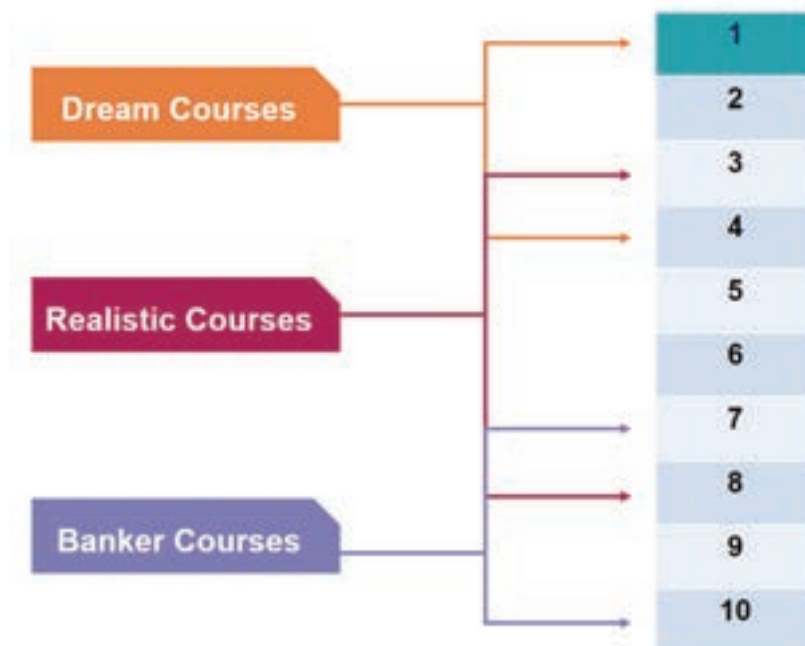


For many leaving cert students, the only route of entry they will consider is directly into a level 8 Honours Degree course and therefore never explore the level 6 and level 7 options open to them. Other students are undecided on what course to choose. We'd encourage all students to explore the broad range of level 6, 7 and 8 courses that are available in their area of interest.

There are many benefits to including level 6 and 7 courses in your CAO choices. Firstly, the points and entry requirements on level 6/7 courses are often less than their level 8 equivalent and therefore more achievable. Secondly, for some students, a more flexible approach to education is appealing. Preferring to initially commit to a two or three year level 6/7 course, where on completion they have options, to graduate or avail of our progression routes to gain advanced entry into year 2 or 3 of a linked level 8 course within the university. With our flexible education model graduates also have the option of returning to complete a level 8 at a time in their life that better suits them to continue their studies.



What is the best way to fill out my courses?



The above graphic applies to all categories of students applying to the University via the CAO, whether you are coming from leaving cert, from Higher Education or you are a mature student.

Many students are reluctant to select the course they really want as they are worried the points are too high and they won't achieve them or they will feel foolish for listing it. Remember points go up and down every year, and even the University offering the course is not 100% sure where the points will land. So, put down that dream course.

For some students the leaving cert goes great and they end up with more points that they originally thought they would achieve, another reason to add the course you really want.


After you put down your dream course, it's time to think realistically and add the courses you feel you have a really good chance of getting. Finally, add the courses you are very sure you can achieve. By using this strategy and ensuring you fill out all choices on your CAO form you are setting yourself up for success and preparing for a lot of eventualities. As we mentioned earlier there are lots of benefits to choosing a level 6/7 course and on the next page, we have outlined some scenarios how this can work to help students get what they want.



Cásanna Dul Chun Cinn

Progression Scenarios

PAUL OUR BUDDING MARKETEEER



Paul's older brother works in the marketing department of a large multinational company here in Ireland. Paul really likes the sound of the job and wants to do the same.


The company run a graduate programme, accepting students with an honours degree, so when filling out his CAO form he lists the Level 8 marketing degree at TU Dublin the same as his brother.

Paul is feeling confident about his Leaving Cert results, he has worked hard and is quietly confident he will get the grades he needs. When results day arrives, his maths grade has let him down even though he has more than enough points, he is so disappointed.

Fortunately, he filled out all of his options on his CAO application. On offer day, he has a choice between his 6th place choice at level 8 and his 1st place choice at level 6/7. The level 6 offer is in marketing the area he wants to study and work in. He had not really thought outside of a level 8 course, but here he is now with an offer at level 6 in the area he loves.

He talks to the TU Dublin admissions team who advise him that if he attains a grade average of 55% or above over the two years of his level 6 course he can move into third year of the level 8 course and finish his college career with a level 8 in marketing. Paul is delighted and accepts the level 6 course; he can now see a clear pathway to achieve what he wants, even if it is not what he had originally wanted.

GEMMA OUR BUDDING CRIME SCENE INVESTIGATOR



Gemma has been crazy about science ever since she got a surprise gift of a chemistry set for Christmas when she was 9; she really wants to be scientist.

Gemma's mother is a Garda, and really loves her job. Gemma thinks she might like it too but also loves science so much she cannot decide. Her Guidance Counsellor suggests Forensic Science where she could work on criminal investigations and immediately she knows this is the career for her.

She checks out the options and decides she wants to study DNA and Forensic Science at TU Dublin, a course that is available at both level 7 and level 8. Gemma works hard for her leaving cert, but unfortunately falls just short of the points she needs for both the level 8 and the level 7.

Her Guidance Counsellor had suggested that Gemma also look into the QQI route, this would allow her to study a science programme to prepare her for college but also to help her decide if this is what she really wants.

She takes up a QQI programme, she loves it so much she finds it easy to get 6 distinctions. She applies to CAO again this time with her QQI results, she is offered the level 8, Gemma is delighted and immediately accepts her place; it has taken her a little bit longer than she initially planned but she also feels much more prepared for the programme.

Iarratasóirí QQI

QQI Applicants

Are you currently studying a QQI programme and thinking about moving on to Higher Education? You might also be a leaving cert student considering the best pathway for you. Whatever your pathway is to higher education TU Dublin has you covered in terms of options if you decide to progress to the next level.

Every year TU Dublin make over 1,200 CAO offers to Further Education Students. With 159 undergraduate courses accepting students from QQI courses, we are the largest provider of Higher Education to students coming from a further education background.

Here are some things you need to know if you are thinking about studying a QQI course in order to access University later.

- If you present full QQI Level 5/6 awards, you will not be required to meet minimum entry requirements based on Leaving Certificate results. The QQI Level 5/6 award is accepted in its own right, use the QR code on this page to access a QQI points calculator.
- While the process of accessing University is competitive, QQI students are not competing against leaving cert students for places. They are offered by means of a quota, which makes it somewhat easier to get a place.
- If you plan to study in a specific course at University, it is vital that you check what QQI courses are accepted by that University for the course you want. To demonstrate this we have outlined an example:



Peter really likes the idea of becoming an Engineer and is thinking about what pathway he will take. While he likes the idea of going to university, he has fallen short points wise in the leaving cert for the course he has been considering, but he is unsure if he is 100% ready to commit to one subject. His Guidance Counsellor suggests taking a year studying a QQI qualification to help him make his mind up and prep for university.

His cousin is studying Engineering at TU Dublin and he would like to go there too, so before choosing what QQI to attend, he checks out the University website to see what they accept.

Peter reviews the webpage tudublin.ie/qqi and cannot believe the number of options available. He is focused on Engineering and likes the choice available to him. He notes that many courses at TU Dublin will accept any QQI award.

He decides TU805 Engineering is what he wants and is impressed that he can choose from seven different types of QQI programmes which will allow him to access this course. Peter decides not to restrict himself and selects 5M5010 Construction Technology. It means at the end of the year, he can choose other course options, including TU833 Construction Management or TU837 Quantity Surveying, which also accepts his award.

— TU805 - Engineering (General Entry) (Bolton St)

QQI Level 5:

PROGRAMME	QQI/PLC Lvl. 5 AWARD REQUIRED	DISTINCTION(S) REQUIRED
<p>TU805</p> <p>Engineering (General Entry)</p> <p>Level 8</p> <p>Places available: 10</p>	<p>1 OF THE FOLLOWING AWARDS:</p> <p>CCONT / 5M5010 Construction Technology</p> <p>CCTXX Control Technology</p> <p>CELTX Electronic Technology</p> <p>CENGT / 5M2061 Engineering Technology</p> <p>CITXX Information Technology</p> <p>5M0536 / 5M17814 Computer Systems & Networks</p> <p>CMTXX / 5M2145 Motor Technology</p>	<p>5 DISTINCTIONS</p> <p>AND</p> <p>MERIT in 5N0556 STEM Maths</p> <p>OR</p> <p>LC maths at H4</p>

Now that Peter has decided what QQI course he wants to complete, he checks out www.qqi.ie and searches that site using the 5M5010 code. He is delighted when he finds out this course is taking place at a College of Further Education just a short bus journey away.

Peter feels a lot more prepared now, and after further research on the website he is aware at the outset that he will require five distinctions in his QQI course to access the course he wants at University. He will also require a good grade in Math, luckily for him he already has a H4 in his Leaving Cert Math and this will be sufficient to matriculate for the Math grade. He has decided that he will work hard but his back-up plan should he miss out on the distinctions he needs, is he will also list the engineering programme at level 7 on his CAO application and use the progression mechanism in the University to attain his level 8 later on.



Next steps for Peter:

Now that Peter has enrolled on the QQI course of his choice, the following is required when applying to Higher Education:

- ~ Your application must be made through the Central Applications Office – www.cao.ie
- ~ A full major award is necessary, a Component Certificate (minor award) is not sufficient.
- ~ The best eight modules of your award are used for ranking purposes.
- ~ If you have accumulated your major award over more than one academic year, you will need to apply to the QQI for a major award.
- ~ A level 5 will allow students to gain access to first year only, in some instances a level 6 will allow a student to gain access to second year. Our recommendation would be to apply to both first and second year with your level 6 award to ensure you are covered.

You can read more about further education options online at the following websites careersportal.ie, qqi.ie and qualifax.ie. You can also contact our Admissions team for advice on your pathway by email at admissions@tudublin.ie.

Mic Léinn Aibí

Mature Students

Mature Students Applicants

Whatever your reason for coming back to education – to update your skills, gain a new qualification, achieve a personal goal or ambition, TU Dublin welcomes all mature students.

TU Dublin has a range of supports in place to help you decide what course to take, how to get through the application process and get settled into college life. We will hold a **Mature Student Information Session on Monday 23rd January 2023**. Please check our website for updates.

What age do I need to be?

To be classified as a mature student, you must be 23 years of age or older on or before 1st January in the year you're applying. You must also be an Irish/EU citizen.

You make your application for admission to the first year of any undergraduate full-time course through the Central Applications Office (CAO).

Submitting your Application

You will apply through the CAO, some of the questions you will be asked will include:

- Details of your schooling
- Any further education you may have completed
- If you are currently studying, details of these studies
- Information about your work and life experience
- A personal statement about how these relate to your application

We recommend mature applicants apply to the CAO by 1st February. Late Applications (excluding restricted courses) will be accepted up to 1st May but places are limited, especially for our more popular courses.

For full details on how to apply to the CAO as a mature student, ensure to read the mature applicants sections on the CAO website at cao.ie/mature and on our website at tudublin.ie/mature.





Bealaí Eile Iontrála

Alternative Entry Routes

We are committed to ensuring that all individuals, regardless of financial or other circumstances, are encouraged to consider higher education and are supported in accessing the course that interests and best suits them. We offer a wide range of entry routes, the national schemes such as HEAR and DARE, and also our own Access & QQI Access routes. We also offer a Foundation Programme to help students prepare for higher education.

Higher Education Access Entry 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 the HEAR website at 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 in TU Dublin but who may not meet the requirements for the HEAR programme. For more information visit tudublin.ie/cao.

QQI Access TU Dublin

QQI Access TU Dublin, is an entry route aimed at students, from a socioeconomically 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/cao.

Access Foundation Programme

Our Access Foundation course (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.

Foghlaim + Obair

Learn + Work

Are you unsure if you want to complete an apprenticeship or go to university? If so, we have two courses on offer at TU Dublin Blanchardstown which may be of interest to you.

Higher Certificate in Science in Computing in Networking Technologies (CAO Code TU655) of 2 years duration (Level 6)

Bachelor of Science in Process Instrumentation & Automation (CAO Code TU722) of 3 years duration (Level 7)

Learn + Work courses blend the strength of a university education with an apprenticeship style work placement and are designed specifically to create a work ready university graduate in the shortest possible time.

Each year students spend 5 months in full time study and 7 months on placement with a company 4 days per week, returning to university one day per week during term time. Students are paid a minimum of €180 per week while on placement. Some of our placement companies include Microsoft, Intel, Vodafone, Citrix, Bristol-Myers Squibb and Alexion.

Prospective students apply through the CAO and will be required to undertake an aptitude test and interview.

You can 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.

“... we have engaged with several different apprenticeship programmes in the past and we definitely feel that the Learn+Work Course has had the most success in producing work ready candidates for the Tech sector.”

Kevin Macken,

Lead Manager of Technical Support
at Citrix Systems Ireland



Scoláireachtaí Scholarships

TU Dublin Foundation Scholarships & Awards

TU Dublin Foundation is an independent registered charity established to advance the mission of TU Dublin and thereby facilitate an innovative, responsive and student-centered teaching and learning environment for a diverse range and level of programmes to students of all ages and backgrounds.

Thanks to the generosity of alumni, individuals and partner companies, TU Dublin students continue to receive transformative support through awards and scholarships across a range of disciplines. In 2020, a total of €193,939 was awarded to 85 students through 23 funds and scholarships. The growth in scholarships has been driven by the Foundation's increase in activity and donor engagement. Scholarships and awards celebrate the hard work, dedication and passion of our students. They allow individuals to focus on achieving excellence in their fields while also giving them an opportunity to build valuable relationships to enhance their career prospects. Often, such awards include internships and work experience where students can apply knowledge and concepts learned in the classroom to the practical demands of the workplace. Scholarships, awards and bursaries can have a significant impact on the lives of the student community.

Types of Support

Scholarship: Usually based on an interview and criteria agreed with the donor, tending to focus on academic engagement and financial need. These are usually awarded with a sum of €3,000, intended to be used for university fees.

Award: Usually based on merit, awarded directly to the best student or project etc., the award can vary between €500 - €1,000.

Current Scholarships & Awards with TU Dublin Foundation

Our current Scholarship & Award Programmes cover a range of disciplines in Culinary, Hospitality & Tourism, Engineering, Architecture & Built Environment and Sciences & Health.

Applying for a Scholarship

While some scholarships are based on academic performance, some are based on need/impact, and some are based on the personal journey and passion of a student. In most cases, students are required to fill out an application form and complete a personal statement or essay. In other cases, students may be required to submit a portfolio (for example in Fine Art, Architecture, and Architectural Technology). The majority of scholarships and awards require shortlisted students to complete an interview with a panel of internal and external representatives.

Scan for
further
information



Na hEalaíona 7 na Daonnachtaí

Arts & Humanities

Code	Cursa	Course	Years	Places	Min number of Subjects		Min grade in		Other Requirements	Points 2022 Round 1	Points 2021 Round 1	Location
Level 6												
TU641	Bainistíocht Beáir 7 Bialainne	Bar & Restaurant Management	2	32	5		O6/H7	O6/H7		AQA	243	Grangegorman
TU642	Ealaíona Cócaireachta (Bia & Folláine)	Culinary Arts (Cuisine & Wellness)	2	30	5		F2/O6/H7	English O6/H7 Irish F3/O6/H7		199	154	Tallaght
TU643	Ealaíona Cócaireachta (Cleachtas Gairmiúil Cócaireachta)	Culinary Arts (Professional Cookery Practice)	2	64	5		O6/H7	O6/H7		AQA	242	Grangegorman
Level 7												
TU791	Staidéar Sóisialta Feidhmeach - Cúram Sóisialta	Applied Social Studies in Social Care	3	50	5		F2/O6/H7	O6/H7	#	330	320	Blanchardstown
TU741	Bainistíocht Ealaíon Báicéireachta 7 Taosráin	Baking & Pastry Arts Management	3	48	5		O6/H7	O6/H7		232	231	Grangegorman
TU792	Forbairt Pobail 7 Ógra	Community & Youth Development	3	40	5		F2/O6/H7	O6/H7	#	AQA	AQA	Blanchardstown
TU796	Meáin Dhigiteacha Chruithaitheacha	Creative Digital Media	3	45	5		O6/H7/F2	O6/H7		300	224	Blanchardstown
TU742	Ealaíona Cócaireachta	Culinary Arts	3	30	5		F2/O6/H7	O6/H7		AQA	158	Tallaght
TU790	Cúram 7 Oideachas Luath-Óige	Early Childhood Education and Care	3	50 (B) 50 (T)	5		F2/O6/H7	O6/H7	5 #	205	223	Blanchardstown or Tallaght
TU745	Bainistíocht Fáilteachais	Hospitality Management	3	50	5		O6/H7	O6/H7		209	252	Grangegorman
TU746	Bainistíocht Fáilteachais Idirnáisiúnta 7 Turasóireachta	International Hospitality & Tourism Management	3	50	5		F2/O6/H7	O6/H7		AQA	157	Tallaght
TU747	Bainistíú Turasóireachta	Tourism Management	3	48	5		O6/H7	O6/H7		AQA	263	Grangegorman
TU795	Marsantú 7 Taispeántas Fisiúil	Visual Merchandising & Display (Restricted)	3	30	5				Ω	559†	618†	Grangegorman
Level 8												
TU997	Cleachtas Cúraim Shóisialta	Applied Social Care	4	60	6	2H5's	F2/O6/H7	O6/H7	#	300	320	Tallaght
TU991	Staidéar Sóisialta Feidhmeach - Cúram Sóisialta	Applied Social Studies in Social Care	4	50	6	2H5's	F2/O6/H7	O6/H7	#	341	326	Blanchardstown
TU941	Cócaireacht Luibheolaíoch	Botanical Cuisine	4	16	6	2H5's	F2/O6/H7	O6/H7		262	311	Tallaght
TU961	Nuacheol Tráchtála	Commercial Modern Music (BIMM)	4	150	6	2H5's			¶	614†	536†	Francis Street
TU992	Forbairt Pobail 7 Ógra	Community Development & Youth Work	4	30	6	2H5's	F2/O6/H7	O6/H7	#	249	251	Blanchardstown
TU981	Meáin Dhigiteacha Chruithaitheacha	Creative Digital Media	4	50	6	2H5's	F2/O6/H7	O6/H7		311	280	Blanchardstown
TU978	Tionscail Chruithaitheacha 7 Cultúr Fisiúil	Creative Industries & Visual Culture	3	40	6	2H5's		H4 English only		274	299	Grangegorman
TU942	Ealaíona Cócaireachta	Culinary Arts	4	66	6	2H5's	O6/H7	O6/H7		236	252	Grangegorman
TU943	Fiontraíocht Cócaireachta	Culinary Entrepreneurship	4	34	6	2H5's	O6/H7	O6/H7		253	261	Grangegorman
TU944	Eolaíocht Cócaireachta	Culinary Science	4	32	6	2H5's	O4/H7	O6/H7	○	318	336	Grangegorman
TU973	Dearadh - Cumarsáid Amhairc	Design - Visual Communication (Restricted)	4	38	6	2H5's			Ω	527†	700†	Grangegorman
TU962	Drámaíocht (Léiriú)	Drama (Performance) (Restricted)	3	20	6	2H5's		O6/H7	¶	362†	448†	Grangegorman
TU989	Cúram 7 Oideachas Luath-Óige	Early Childhood Education and Care	4	50 (B) 50 (T)	6	2H5's	F2/O6/H7	O6/H7	5 #	260	270	Blanchardstown or Tallaght
TU995	Oideachas Luath-Óige	Early Childhood Education	4	44	6	2H5's	O6/H7	O6/H7	#	340	378	Grangegorman
TU954	Bainistíocht Imeachtaí	Event Management	4	48	6	2H5's	O4/H7	O6/H7		326	326	Grangegorman
TU983	Scannánaíocht 7 Craoltóireacht	Film & Broadcasting	4	25	6	2H5's		H4		462	462	Grangegorman

Code	Cursa	Course	Years	Places	Min number of		Min grade in		Other Requirements	Points 2022 Round 1	Points 2021 Round 1	Location
					Subjects	H5's	Maths	English/Irish				
TU974	Mínealaín	Fine Art (Restricted)	4	35	6	2H5's			Ω	495†	549†	Grangegorman
TU984	Dearadh Cluichí	Game Design	4	24	6	2H5's	O4/H7	O4/H7		468	414	Grangegorman
TU975	Dearadh Intí	Interior Design (Restricted)	4	20	6	2H5's			Ω	540†	544†	Grangegorman
TU952	Bainistíocht Fáilteachais Idirnáisiúnta	International Hospitality Management	4	50	6	2H5's	O4/H7	O6/H7		251	309	Grangegorman
TU951	Bainistíocht Fáilteachais Idirnáisiúnta 7 Turasóireachta	International Hospitality & Tourism Management	4	50	6	2H5's	F2/O6/H7	O6/H7		267	244	Tallaght
TU985	Iriseoireacht	Journalism	4	30	6	2H5's		H4		377	367	Grangegorman
TU967	Teangacha 7 Turasóireacht Idirnáisiúnta (Sínis/ Fraincis/Gearmáinis/ Gaelige/Iodáilis/ Spáinnis)	Languages & International Tourism (Chinese/ French/German/Irish/ Italian/Spanish)	4	30	6	2H5's	O6/H7	O6/H7	A	295	298	Grangegorman
TU918	Dlí	Law (LLB)	3	35	6	2H5's		H4		440	463	Grangegorman
TU917	Dlí le Teanga	Law (LLB) with a Language	4	30	6	2H5's		H4	B	357	356	Grangegorman
TU982	Léiriú Meán 7 Ealaíona Digiteacha	Media Production & Digital Arts	4	36	6	2H5's	F3/O6/H7	O6/H7		368	369	Tallaght
TU963	Ceol	Music (Restricted)	4	37	6	2H5's	O6/H7	O6/H7	†	425†	364†	Grangegorman
TU976	Grianghrafadóireacht	Photography (Restricted)	4	30	6	2H5's			Ω	671†	700†	Grangegorman
TU996	Cúram Sóisialta	Social Care	3	40	6	2H5's	O6/H7	O6/H7	#	370	407	Grangegorman
TU955	Bainistíocht Spóirt 7 Fóillíochta	Sports & Leisure Management	4	48	6	2H5's	O4/H7	O6/H7		252	275	Grangegorman
TU953	Margaíocht Turasóireachta	Tourism & Digital Marketing	4	35	6	2H5's	O4/H7	O6/H7		290	308	Grangegorman

Student Success



The TU Dublin Athlete Support Programme is second to none. It ensures that I, as an athlete, have access to everything I need to make my academic and sporting life a success. I have access to top-level nutrition, physiotherapy, S&C, personal development supports, which were crucial in enabling me to grow and progress as a player. I've also, had an assigned academic tutor, to ensure that I can manage and balance all of the academic requirements of my course. These supports have been vital to my success both on and off the playing field.

Aisling Maher – Dublin Senior Camogie Player



With the experience of Tokyo 2020 under my belt my sights are firmly on Paris 2024. This shorter 3-year campaign means there is no room for mistakes. There is no other programme I would put my trust in than TU Dublin's Athlete Support Programme to run a successful Olympic campaign alongside my academic studies. Having everything you need to run an Olympic campaign under the one roof pays tribute to TU Dublin's attitude towards ensuring athletes reach their full potential.

Sean Waddilove – Irish Olympic Sailor

Gnó Business

Code	Cursa	Course	Years	Places	Min number of Subjects	H5's	Min grade in Maths	Min grade in English/Irish	Other Require- ments	Points 2022 Round 1	Points 2021 Round 1	Location
Level 6												
TU670	Gnó	Business	2	30 (B) 30 (T)	5		F2/O6/H7	English O6/H7 Irish F3/O6/H7	2	232	224	Blanchardstown or Tallaght
TU674	Gnó & Airgeadas	Business & Finance	2	100	5		O6/H7	O6/H7		251	307	Aungier Street
TU673	Bainistíocht Gnó	Business Management	2	80	5		O6/H7	O6/H7		301	301	Aungier Street
TU675	Margaíocht	Marketing	2	50	5		O6/H7	O6/H7		251	301	Aungier Street
TU676	Bainistíocht 7 Margaíocht Miondiola	Retail Management & Marketing	2	40	5		O6/H7	O6/H7		AQA	290	Aungier Street

Level 7												
TU788	Cuntasaíocht 7 Airgeadas	Accounting & Finance	3	60 (B) 60 (T)	5		F2/O6/H7	O6/H7	4	232	231	Blanchardstown or Tallaght
TU780	Fógraíocht 7 Cumarsáid Mhargaíochta	Advertising & Marketing Communications	3	30	5		F2/O6/H7	O6/H7		AQA	201	Tallaght
TU772	Gnó (Roghanna - Gnó, Iontráil Ghinearálta, Gnó Idirnáisiúnta)	Business (Options: Business, Business & IT, International Business)	3	120	5		F2/O6/H7	O6/H7	3	AQA	AQA	Blanchardstown
TU787	Gnó (Roghanna - Gnó Idirnáisiúnta, Bainistíocht, Margaíocht)	Business (Options: International Business, Management, Marketing)	3	180	5		F2/O6/H7	O6/H7	10	AQA	200	Tallaght
TU781	Margaíocht Dhigiteach	Digital Marketing	3	20	5		F2/O6/H7	O6/H7		236	223	Blanchardstown
TU782	Margaíocht Dhigiteach	Digital Marketing	3	50	5		F2/O6/H7	O6/H7		201	200	Tallaght
TU735	Bainistíocht 7 Cóitseáil Spórt	Sports Management & Coaching	3	35	5		F2/O6/H7	O6/H7	#	290	270	Blanchardstown

Level 8												
TU910	Cuntasaíocht	Accounting	3/4	50	6	3H5's	O4/H7	O4/H7		401	420	Aungier Street
TU933	Cuntasaíocht 7 Airgeadas	Accounting & Finance	4	30 (B) 30 (T)	6	2H5's	F2/O6/H7	O6/H7	4	255	251	Blanchardstown or Tallaght
TU919	Fógraíocht 7 Cumarsáid Mhargaíochta	Advertising & Marketing Communications	4	50	6	2H5's	F2/O6/H7	O6/H7		209	219	Tallaght
TU912	Anailísíocht Ghnó	Business Analytics	4	20	6	2H5's	O4/H7	O6/H7		322	331	Aungier Street
TU932	Gnó (Roghanna - Gnó Idirnáisiúnta, Bainistíocht, Bainistíocht Margaíocht)	Business (Options - International Business, Management, Marketing Management)	4	180	6	2H5's	F2/O6/H7	O6/H7	10	210	211	Tallaght
TU902	Gnó (Roghanna - Gnó, Iontráil Ghinearálta, Gnó Idirnáisiúnta)	Business (Options - Business, Business & IT, International Business)	4	120	6	2H5's	F2/O6/H7	O6/H7	3	270	270	Blanchardstown
TU914	Ríomhaireacht Ghnó	Business Computing	4	40	6	2H5's	O4/H7	O6/H7		368	322	Aungier Street
TU904	Gnó 7 Dlí	Business & Law	4	30	6	3H5's	O4/H7	O4/H7		475	462	Aungier Street & Grangegorman
TU903	Gnó 7 Bainistíocht	Business & Management	4	140	6	3H5's	O4/H7	O4/H7		475	477	Aungier Street
TU920	Margaíocht Dhigiteach	Digital Marketing	4	20	6	2H5's	F2/O6/H7	O6/H7		271	270	Blanchardstown
TU921	Teicneolaíochtaí Margaíochta Digití	Digital Marketing Technologies	4	50	6	2H5's	F2/O6/H7	O6/H7		227	230	Tallaght
TU924	R-Thráchtáil sa Mhiondíoltóireacht	E-Commerce in Retailing	4	50	6	2H5's	O4/H7	O4/H7		307	307	Aungier Street
TU905	Eacnamaíocht 7 Airgeadas	Economics & Finance	3	25	6	2H5's	O4/H7	O4/H7		443	460	Aungier Street
TU906	Bainistíocht Acmhainní Daonna	Human Resource Management	4	50	6	2H5's	O6/H7	O6/H7		360	386	Aungier Street
TU965	Gnó Idirnáisiúnta 7 Teangacha (Sinis/ Fraincis/Gearmáinis/ Gaeilge/Iodáilis/Spáinnis)	International Business & Languages (Chinese/ French/German/Irish/ Italian/Spanish)	4	100	6	2H5's	O6/H7	O6/H7	A	301	357	Aungier Street/ Grangegorman
TU907	Loighistic 7 Bainistíocht An tSlabhra Solá	Logistics & Supply Chain Management	4	40	6	2H5's	O6/H7	O6/H7		301	300	Aungier Street
TU922	Margaíocht	Marketing	4	85	6	3H5's	O4/H7	O4/H7		410	412	Aungier Street
TU925	Bainistíocht Miondiola 7 Seirbhísí	Retail & Services Management	4	50	6	2H5's	O4/H7	O4/H7		307	307	Aungier Street
TU935	Bainistíocht 7 Cóitseáil Spórt	Sports Management & Coaching	4	70	6	2H5's	F2/O6/H7	O6/H7	#	300	300	Blanchardstown

Ríomhaireacht, Digiteacht 7 Sonraíocht

Computing, Digital & Data

Code	Cursa	Course	Years	Places	Min number of		Min grade in		Other	Points	Points	Location
					Subjects	H5's	Maths	English/Irish	Require- ments	2022 Round 1	2021 Round 1	
Level 6												
TU652	Ríomhaireacht	Computing	2	20	5		F2/O6/H7	English O6/H7 Irish F3/O6/H7		261	240	Tallaght
TU655	Ríomhaireacht - Teicneolaíochtaí Líonraithe (Foghlaim 7 Oibrigh)	Computing - Networking Technologies (Learn & Work)	2	20	5		O6/H7	O6/H7	*	400†	502†	Blanchardstown

Level 7												
TU756	Ríomhaireacht - (Iontráil Ghinearálta)	Computing (General Entry)	3	30	5		F2/O6/H7	O6/H7	8	205	201	Tallaght
TU757	Ríomhaireacht - Teicneolaíocht Faisnéise	Computing (Information Technology)	3	60	5		O6/H7	O6/H7		268	227	Blanchardstown
TU758	Ríomhaireacht - Fóiréinsic Dhigiteach 7 Cibearshlándáil	Digital Forensics & Cyber Security	3	40	5		O6/H7	O6/H7		290	223	Blanchardstown
TU716	Teicneolaíochtaí Líonraithe	Networking Technologies	3	64	5		O4/H7	O6/H7		250	249	Grangegorman

Level 8												
TU865	Ríomhaireacht (Néalríomhaireacht)	Cloud Computing	4	16	6	2H5's	F2/O6/H7	O6/H7		227	235	Tallaght
TU859	Ríomhaireacht (Iontráil Ghinearálta)	Computing (General Entry)	4	50	6	2H5's	F2/O6/H7	O6/H7	8	242	251	Tallaght
TU860	Ríomhaireacht - Teicneolaíocht Faisnéise	Computing (Information Technology)	4	45	6	2H5's	O6/H7	O6/H7		302	270	Blanchardstown
TU856	Ríomheolaíocht	Computer Science	4	74	6	2H5's	O5/H6	O6/H6		485	499	Grangegorman
TU857	Ríomheolaíocht (Infreastruchtúr)	Computer Science (Infrastructure)	4	54	6	2H5's	O4/H7	O6/H7		415	403	Grangegorman
TU858	Ríomheolaíocht (Idirnáisiúnta)	Computer Science (International)	4	40	6	2H5's	O4/H7	O6/H7		410	395	Grangegorman
TU862	Ríomhaireacht le Meaisínfhoghlaim Intleachta Saorga	Computing with Artificial Intelligence Machine Learning	4	20	6	2H5's	F2/O6/H7	O6/H7		254	262	Tallaght
TU861	Ríomhaireacht (le Teanga)	Computing (Language)	4	20	6	2H5's	F2/O6/H7	O6/H7		319	235	Tallaght
TU863	Ríomhaireacht - Fóiréinsic Dhigiteach 7 Cibearshlándáil	Digital Forensics & Cyber Security	4	25	6	2H5's	O6/H7	O6/H7		300	282	Blanchardstown
TU874	Eolaíochtaí Matamaiticiúla	Mathematical Sciences	4	30	6	2H5's	O2/H6X	O6/H7		321	294	Grangegorman

More information at www.tudublin.ie/cao

Féidearthachtaí as Cuimse
Infinite Possibilities

Innealtóireacht 7 Timpeallacht Thógtha

Engineering & Built Environment

Code	Cursa	Course	Years	Places	Min number of		Min grade in		Other	Points	Points	Location
					Subjects	H5's	Maths	English/Irish	Require- ments	2022 Round 1	2021 Round 1	
Level 6												
TU605	Innealtóireacht Leictreonach 7 Faisnéise	Electronic & Information Engineering	2	20	5		O5/H7	English O6/H7 Irish F3/O6/H7		AQA	190	Tallaght
TU606	Innealtóireacht Mheicniúil	Mechanical Engineering (General Entry)	2	20	5		O5/H7	English O6/H7 Irish F3/O6/H7	11	AQA	192	Tallaght
Level 7												
TU731	Ceantálaíocht, Luacháil 7 Gníomhaireacht Eastáit	Auctioneering, Valuation & Estate Agency	3	30	5		O6/H7	O6/H7		410	330	Bolton Street
TU701	Innealtóireacht Uathoibríthe	Automation Engineering	3	32	5		O6/H7	O6/H7		252	243	Bolton Street
TU720	Bainistíocht 7 Teicneolaíocht Gluaisteán	Automotive Management & Technology	3	55	5		O6/H7	O6/H7		234	232	Bolton Street
TU721	Teicneolaíocht Eitlíochta	Aviation Technology	3	40	5		O6/H7	O6/H7		300	302	Bolton Street
TU703	Innealtóireacht Foirgníochta	Building Engineering	3	36	5		O6/H7	O6/H7		283	273	Bolton Street
TU704	Innealtóireacht Shibhialta	Civil Engineering	3	45	5		O6/H7	O6/H7		262	260	Bolton Street
TU713	Innealtóireacht Ríomhaireachta	Computer Engineering	3	20	5		O6/H7	O6/H7		260	222	Blanchardstown
TU719	Dearadh, Teicneolaíocht 7 Nuálaíocht	Design, Technology & Innovation	3	25	5		O6/H7	O6/H7		223	261	Blanchardstown
TU705	Innealtóireacht Leictreach 7 Rialúcháin	Electrical & Control Engineering	3	32	5		O4/H7	O6/H7		206	272	Grangegorman
TU706	Innealtóireacht Seirbhíse Leictreachais	Electrical Services Engineering	3	32	5		O6/H7	O6/H7		AQA	245	Grangegorman
TU714	Innealtóireacht Leictreonaice 7 Cumarsáide	Electronics & Communications Engineering	3	32	5		O4/H7	O6/H7		262	262	Grangegorman
TU726	Bogearraí Innealtóireachta & Innealtóireachta Leictreonacha (Iontráil Ghinearálta)	Electronic Engineering & Engineering Software (General Entry)	3	25	5		O4/H7	O6/H7	9	281	215	Tallaght
TU709	Innealtóireacht (Iontráil Ghinearálta)	Engineering (General Entry)	1	64	5		O4/H7	O6/H7	13	405	400	Bolton Street/ Grangegorman
TU708	Innealtóireacht (Iontráil Ghinearálta)	Engineering (General Entry)	3	40	5		O6/H7	O6/H7	6	AQA	AQA	Blanchardstown
TU717	Innealtóireacht Mheicniúil	Mechanical Engineering	3	80	5		O6/H7	O6/H7		300	301	Bolton Street
TU725	Innealtóireacht Mheicniúil (Iontráil Ghinearálta)	Mechanical Engineering (General Entry)	3	40	5		O4/H7	O6/H7	11	170	222	Tallaght
TU711	Innealtóireacht Mheicitreonach	Mechatronic Engineering	3	20	5		O6/H7	O6/H7		242	225	Blanchardstown
TU722	Ionstraimíocht 7 Uathoibríú Próiseas (Foghlaim 7 Oibrigh)	Process Instrumentation & Automation (Learn & Work)	3	20	5		O6/H7	O6/H7	*	381 \$	346 \$	Blanchardstown
TU702	Innealtóireacht Fuinnimh Inbhuanaithe 7 Comhshaoil	Sustainable Energy & Environmental Engineering	3	25	5		O5/H7	O6/H7		232	249	Tallaght
Level 8												
TU832	Ailtireacht	Architecture	5	55	6	2H5's	O6/H7	O6/H7	*	645†	644†	Bolton Street
TU831	Teicneolaíocht Ailtireachta	Architectural Technology	4	50	6	2H5's	O6/H7	O6/H7	C	400	423	Bolton Street
TU807	Innealtóireacht Ríomhaireachta - Córais Mhóibíleacha	Computer Engineering in Mobile Systems	4	20	6	2H5's	O6/H7	O6/H7		270	274	Blanchardstown
TU833	Bainistíocht Foirgníochta	Construction Management	4	30	6	2H5's	O6/H7	O6/H7		415	396	Bolton Street
TU812	Dearadh, Teicneolaíocht 7 Nuálaíocht	Design, Technology & Innovation	4	25	6	2H5's	O6/H7	O6/H7		281	278	Blanchardstown

Code	Cursa	Course	Years	Places	Min number of		Min grade in		Other Requirements	Points 2022 Round 1	Points 2021 Round 1	Location
					Subjects	H5's	Maths	English/Irish				
TU829	Bogearraí Innealtóireachta & Innealtóireachta Leictreonacha (Iontráil Ghinearálta)	Electronic Engineering and Engineering Software (General Entry)	4	25	6	2H5's	O4/H7	O6/H7	9	260	248	Tallaght
TU802	Seirbhísí Leictreachais 7 Bainistíocht Fuinnimh	Electrical Services & Energy Management	4	32	6	2H5's	O4/H7	O6/H7		318	309	Grangegorman
TU805	Innealtóireacht (Iontráil Ghinearálta)	Engineering (General Entry)	4	160	6	2H5's	H4	O6/H7	14 D	476	466	Bolton Street/Grangegorman
TU804	Innealtóireacht (Iontráil Ghinearálta)	Engineering (General Entry)	4	20	6	2H5's	O6/H7	O6/H7	6	300	270	Blanchardstown
TU834	Eolaíocht Gheografach	Geospatial Surveying	4	30	6	2H5's	O4/H7	O6/H7		298	315	Bolton Street
TU828	Innealtóireacht Mheicniúil (Iontráil Ghinearálta)	Mechanical Engineering (General Entry)	4	80	6	2H5's	O4/H7	O6/H7	12	301	300	Tallaght
TU810	Innealtóireacht Mheiciteonach	Mechatronic Engineering	4	20	6	2H5's	O6/H7	O6/H7		272	271	Blanchardstown
TU835	Pleanáil 7 Bainistíocht Comhshaoil	Planning & Environmental Management	4	30	6	2H5's		O6/H7		360	330	Bolton Street/Grangegorman
TU811	Dearadh Táirgí	Product Design	4	40	6	2H5's	O6/H7			440	440	Aungier Street/Bolton Street/Grangegorman
TU836	Eacnamaíocht Réadmhaoine	Property Economics (Valuation Surveying)	4	30	6	2H5's	O6/H7	O6/H7		430	411	Bolton Street
TU837	Suirbhéireacht Chainníochta 7 Eacnamaíocht Foirgníochta	Quantity Surveying & Construction Economics	4	30	6	2H5's	O6/H7	O6/H7		440	413	Bolton Street
TU801	Innealtóireacht Fuinnimh Inbhuanaithe 7 Comhshaoil	Sustainable Energy Engineering	4	25	6	2H5's	O5/H7	O6/H7		235	235	Tallaght
TU838	Teicneolaíocht Adhmaid Inbhuanaithe	Sustainable Timber Technology	4	32	6	2H5's	O5/H6	O5/H6		270	307	Bolton Street
TU814	Bainistíocht Iompair Inbhuanaithe	Sustainable Transport Management	4	40	6	2H5's	O4/H7	O6/H7		262	253	Bolton Street

Student Success



Alexander has been obsessed with making things since he was a toddler, an obsession he had lots of opportunities to indulge in on his course. “Product Design is all about creative problem-solving, and I have really enjoyed working with the end-user to address design problems that make a real difference to their lives.

Alexander Fives – Product Design

Alexander Fives, won the University’s student entrepreneur accelerator iVenTure and a Commendation in the HSE Design on the Frontline Innovation Awards for his SmoothScan device to reduce Repetitive Strain Injury. This prototype was created by him as part of his final year project.

Eolaíocht 7 Sláinte Sciences & Health

Code	Cursa	Course	Years	Places	Min number of		Min grade in		Other	Points	Points	Location
					Subjects	H5's	Maths	English/Irish	Require- ments	2022 Round 1	2021 Round 1	
Level 6												
TU651	Bitheolaíocht Fheidhmeach	Applied Biology	2	20	5		F2/O6/H7	English O6/H7 Irish F3/O6/H7		338	361	Tallaght
TU645	Eolaíocht Bia 7 Bainistíocht	Food Science & Management	2	32	5		O6/H7	O6/H7	E #	214	251	Grangegorman
TU654	Staidéar Teicneora Cógaslainne	Pharmacy Technician Studies	2	32	5		O6/H7	O6/H7	F #	300	350	Grangegorman
Level 7												
TU760	Bithanailís	Bioanalysis	3	20	5		F2/O6/H7	O6/H7		327	360	Tallaght
TU751	Eolaíochtaí Bitheacha	Biosciences	3	35	5		O4/H7X	O6/H7		451	418	Grangegorman
TU752	DNA 7 Anailís Fhóirínseach	DNA & Forensic Analysis	3	20	5		F2/O6/H7	O6/H7		500	500	Tallaght
TU754	Fisic Thionsclaíoch 7 Chomhshaoil	Industrial & Environmental Physics	3	15	5		O4/H7X	O6/H7		279	273	Grangegorman
TU762	Ceimic Mhíochaineach 7 Eolaíochtaí Cógaisíochta	Medicinal Chemistry & Pharmaceutical Sciences	3	25	5		O4/H7X	O6/H7		336	320	Grangegorman
TU761	Dáiliúchán Oftalmach	Ophthalmic Dispensing	3	15	5		O3/H7X	O5/H7	G #	298	316	Grangegorman
TU763	Eolaíocht Cógaisíochta	Pharmaceutical Science	3	20	5		F2/O6/H7	O6/H7		431	391	Tallaght
TU755	Eolaíocht (Iontráil Ghinearálta)	Science (General Entry)	1	40	5		O4/H7X	O6/H7	1	300	361	Grangegorman
TU736	Eolaíocht Spórt 7 Sláinte	Sports Science & Health	3	25	5		F2/O6/H7	O6/H7		473	484	Tallaght
TU737	Staidéar Spórt	Sports Studies	3	35	5		F2/O6/H7	O6/H7		300	250	Tallaght
Level 8												
TU851	Ceimic Anailíseach (Comhshaoil, Fóirínseach 7 Cógaisíochta)	Analytical Chemistry (Environmental, Forensic & Pharmaceutical)	4	20	6	2H5's	O3/H7	O6/H7	H	402	400	Grangegorman
TU866	Diagnóis Bhithleigheis 7 Mhóilíneach	Biomedical & Molecular Diagnostics	4	25	6	2H5's	O4/H7	O6/H7	I	530	522	Grangegorman
TU852	Eolaíochtaí Ceimiceacha le Ceimic Mhíochaineach	Chemical Sciences with Medicinal Chemistry	4	20	6	2H5's	O3/H7	O6/H7	H	454	477	Grangegorman
TU868	Eolaíocht Tomhais Chliniciúil	Clinical Measurement Science	4	24	6	2H5's	O3/H7	O6/H7	N #	520	542	Grangegorman
TU864	DNA 7 Anailís Fhóirínseach	DNA & Forensic Analysis	4	20	6	2H5's	F2/O6/H7	O6/H7		462	500	Tallaght
TU869	Sláinte Comhshaoil	Environmental Health	4	32	6	2H5's	O4/H7	O6/H7	P #	346	387	Grangegorman
TU881	Nuálaíocht an Bhia	Food Innovation	4	32	6	2H5's	O4/H7	O6/H7	Q	307	309	Grangegorman
TU870	Cothú an Duine 7 Diaitéitic	Human Nutrition & Dietetics	4	25	6	3H5's	O4/H7	O6/H7	J ∞	578	601	Grangegorman
TU867	Eolaíocht Leighis	Medical Science	4	40	6	2H5's	O4/H7	O6/H7	I #	544	576	Grangegorman
TU882	Nútraiceodaigh sa tSláinte 7 sa Chothú	Nutraceuticals in Health & Nutrition	4	32	6	2H5's	O4/H7	O6/H7	P	350	380	Grangegorman
TU871	Optaiméadracht	Optometry	4	25	6	2H5's	O3/H7	O6/H7	I #	555	532	Grangegorman
TU875	Cúram Sláinte Cógaisíochta	Pharmaceutical Healthcare	4	32	6	2H5's	O4/H7	O6/H7	P	434	451	Grangegorman
TU876	Eolaíocht Cógaisíochta	Pharmaceutical Science	4	25	6	2H5's	F2/O6/H7	O6/H7		440	445	Tallaght
TU877	Teicneolaíocht na Fisice	Physics Technology	4	15	6	2H5's	O3/H7	O6/H7	K	307	314	Grangegorman
TU880	Fisic le hEolaíocht Sonraí	Physics with Data Science	4	15	6	2H5's	O3/H7	O6/H7	M	340	412	Grangegorman
TU878	Fisic le Fuinneamh 7 Comhshaoil	Physics with Energy & Environment	4	15	6	2H5's	O3/H7	O6/H7	K	399	339	Grangegorman
TU879	Fisic le Fisic Mhíochaine 7 Bithinnealtóireacht	Physics with Medical Physics & Bioengineering	4	15	6	2H5's	O3/H7	O6/H7	K	346	346	Grangegorman

Code	Cursa	Course	Years	Places	Min number of		Min grade in		Other Requirements	Points 2022 Round 1	Points 2021 Round 1	Location
					Subjects	H5's	Maths	English/Irish				
TU872	Cothú Sláinte Poiblí	Public Health Nutrition	4	25	6	3H5's	O4/H7	O6/H7	I #	485	487	Grangegorman
TU854	Eolaíocht (Ghinearálta)	Science (General Entry)	1	30	6	2H5's	O3/H7	O6/H7	1 L	500	510	Grangegorman
TU855	Eolaíocht le Nanaitheicneolaíocht	Science with Nanotechnology	4	25	6	2H5's	O3/H7	O6/H7	K	318	322	Grangegorman
TU936	Eolaíocht Spóirt 7 Sláinte Sports	Sport Science & Health	4	25	6	2H5's	F2/O6/H7	O6/H7		473	484	Tallaght

SUBJECT KEY

- Option to pursue Science Degree streams in any of the following: Biosciences, Industrial/Environmental Physics, Medicinal Chemistry & Pharmaceutical Sciences
- When applying for this course, the applicant should choose ONE of the following locations (choice of location guaranteed) Business (Blanchardstown) (BSB) OR Business (Tallaght) (BST)
- When applying for Business, the applicant should choose from Business (BUS) OR Business with IT (BIT) OR International Business (INB). Applicants who are undecided on choice should choose General Entry (GEN) & may then select Business or Business with IT or International Business (following Admission)
- When applying for Accounting & Finance, the applicant should choose ONE of the following (choice of location guaranteed) Accounting & Finance (Blanchardstown) (AFB) OR Accounting & Finance (Tallaght) (AFT)
- When applying for Early Childhood Education & Care, the applicant should choose ONE of the following locations (choice of location guaranteed) Early Childhood Education & Care (Blanchardstown) (ECB) OR Early Childhood Education & Care (Tallaght) (ECT)
- Following Year 1, option to pursue streams in ONE of the following: Computer Engineering OR Mechatronic Engineering
- With later specialisation in: Mechanical Engineering OR Sustainable Energy and Environmental Engineering
- Following Year 1, option to pursue streams in one of the following: Computing with Software Development OR IT Management
- With later specialisation in: Electronic Engineering OR Engineering Software
- When applying for Business, the applicant should choose from International Business (INB) OR Management (MGT) OR Marketing (MKT)
- With later specialisation in: Mechanical Engineering OR Biomedical Design
- With later specialisation in: Automation Engineering OR Biomedical Design OR Mechanical Engineering
- Option to pursue 1st year Level 8 Engineering (General Entry) or 2nd year Engineering Degree streams in the following: Mechanical, Automation, Electronics/Communications, Civil, Electrical/Control, Building, Electrical Services
- Options: Building, Civil, Computer/Communications, Mechanical, Structural, Electrical/Electronic & Manufacturing/Design

- At least H4 in one of: Chinese, French, German, Irish, Italian or Spanish
- At least H4 in one of: French, German or Spanish for native or nearly-native speakers of English.
- At least H4 in one of: Art, Construction Studies, Design & Communication Graphics, Engineering or Technology
- Or at least H4 in Applied Mathematics if combined with a minimum grade of H6 in Mathematics.
- At least O6/H7 in one of Physics, Chemistry, Physics & Chemistry, Biology, Agricultural Science or Home Economics (HEC or HEG)
- At least O6/H7 in one of Physics, 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, Applied Mathematics, Home Economics or Agricultural Science.
- At least O4/H7 in one of: Physics, Chemistry, Physics & Chemistry or Biology
- At least O4/H7 in one of: Physics, Chemistry, Physics & Chemistry or Biology, Applied Mathematics, Home Economics or Agricultural Science.
- Science (General Entry) - Following Year 1, option to pursue streams in one of the following:
 - Analytical Chemistry (Environmental Forensic and Pharmaceutical)
 - Biomedical & Molecular Diagnostics • Chemical Sciences and Medical Chemistry • Culinary Science • Food Innovation • Nutraceuticals in Health & Nutrition

* Applicants will be advised of and must attend a suitability test & interview

Students must undergo Garda Vetting

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

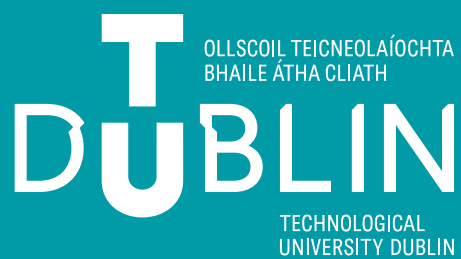
\$ Includes minimum score of 110 for interview and aptitude test

Æ Advanced Entry programme only

AQA (All Qualified Applicants)

∞ 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.





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.