



MTU

Ollscoil Teicneolaíochta na Mumhan
Munster Technological University

Achieve your full potential Choose MTU



Quick Guide For Entry 2024



mtu.ie/cao



Six Campuses... One University

- 1 MTU Bishopstown Campus, Cork
- 2 MTU Kerry North Campus
- 3 MTU Kerry South Campus
- 4 MTU Cork School of Music
- 5 MTU Crawford College of Art & Design
- 6 National Maritime College of Ireland

2 & 3

A map of Ireland is shown in a dark blue color against a lighter blue background. Two orange dots are placed on the map to indicate campus locations. One dot is in the southwest, labeled '2 & 3'. Another set of three orange dots is in the southeast, labeled '1', '4 & 5', and '6'.

1
4 & 5
6

Undergraduate CAO Courses

at Munster Technological University

| CAO Code | Course Title | NFQ Level | Qualification | Campus Location | Round 1 Points 2023 |
|--|--|-----------|------------------|--|---------------------|
| Business, Marketing, Management, and Accounting | | | | | |
| MT 942 | Accounting | 8 | BBus (Hons) | Bishopstown | 293 |
| MT 550 | Business (Common Entry) (Degree Award Options)* | 7 | BBus/BBus (Hons) | Bishopstown | 250 |
| MT 941 | Business (Common Entry) (Degree Award Options)*# | 8 | BBus (Hons) | Kerry North | 300 |
| MT 541 | Business (Common Entry) (Degree Award Options)* | 7 | BBus | Kerry North | 206 |
| MT 551 | Business Technology and Communications* | 7 | BBus | Bishopstown | 222 |
| MT 944 | Business Information Systems | 8 | BBus (Hons) | Bishopstown | 360 |
| MT 946 | Global Business and Pilot Studies ♦ | 8 | BSc (Hons) | Bishopstown/Atlantic Flight Training Academy | 317 |
| MT 945 | International Business with Language | 8 | BBus (Hons) | Bishopstown | 355 |
| MT 943 | Marketing | 8 | BBus (Hons) | Bishopstown | 340 |
| Culinary Arts, Hospitality, and Tourism | | | | | |
| MT 553 | Beverage Industry Management | 7 | BBus | Bishopstown | 190 |
| MT 555 | Culinary Arts | 7 | BBus | Bishopstown | 223 |
| MT 655 | Culinary Studies | 6 | HC in Arts | Bishopstown | 168 |
| MT 940 | Event Management | 8 | BA (Hons) | Kerry North | 307 |
| MT 556 | Food Business Innovation* | 7 | BA | Kerry North | |
| MT 930 | Home Economics and Business | 8 | BA (Hons) | Bishopstown | 488 |
| MT 948 | Hospitality Management | 8 | BBus (Hons) | Bishopstown | 326 |
| MT 554 | Hospitality Management* | 7 | BBus | Bishopstown | 206 |
| MT 947 | Tourism Management | 8 | BBus (Hons) | Bishopstown | 292 |
| MT 552 | Tourism Management* | 7 | BBus | Bishopstown | 241 |
| Sport, Physical Activity, and Leisure | | | | | |
| MT 913 | Coaching and Sports Performance*# | 8 | BSc (Hons) | Kerry North | 310 |
| MT 513 | Coaching and Sports Performance* | 7 | BSc | Kerry North | 159 |
| MT 915 | Coaching Science & Sports Pedagogy | 8 | BSc (Hons) | Bishopstown | 442 |
| MT 911 | Health, Sport and Exercise Sciences (Degree Award Options)*# | 8 | BSc (Hons) | Kerry North | 308 |
| MT 511 | Health, Sport and Exercise Sciences (Degree Award Options)* | 7 | BSc | Kerry North | 250 |
| MT 912 | Health and Exercise Sciences with Massage Therapy*# | 8 | BSc (Hons) | Kerry North | 319 |
| MT 512 | Health and Exercise Sciences with Massage Therapy* | 7 | BSc | Kerry North | 241 |
| MT 914 | Inclusive Sport and Physical Activity*# | 8 | BSc (Hons) | Kerry North | |
| MT 514 | Inclusive Sport and Physical Activity* | 7 | BSc | Kerry North | |

4 | Undergraduate Entry 2024

| CAO Code | Course Title | NFQ Level | Qualification | Campus Location | Round 1 Points 2023 |
|----------|--|-----------|---------------|-----------------|---------------------|
| MT 906 | Physical Education Studies with Business | 8 | BSc (Hons) | Kerry North | 451 |
| MT 510 | Recreation and Leisure Management* | 7 | BBus | Bishopstown | 331 |
| MT 910 | Sport and Exercise Management | 8 | BBus (Hons) | Bishopstown | 408 |

Social Sciences and Education

| | | | | | |
|--------|--------------------------------------|---|------------|-------------|-----|
| MT 575 | Community Development | 7 | BA | Bishopstown | 154 |
| MT 971 | Early Childhood Education and Care*# | 8 | BA (Hons) | Kerry North | 301 |
| MT 571 | Early Childhood Education and Care* | 7 | BA | Kerry North | 216 |
| MT 572 | Early Childhood Education & Care | 7 | BA | Bishopstown | 341 |
| MT 970 | Montessori Education | 8 | BEd (Hons) | Bishopstown | 347 |
| MT 974 | Social Care*# | 8 | BA (Hons) | Kerry North | 301 |
| MT 574 | Social Care* | 7 | BA | Kerry North | 261 |
| MT 573 | Social Care Work | 7 | BA | Bishopstown | 301 |

Engineering

| | | | | | |
|--------|---|---|-------------|---|-----|
| MT 848 | Agricultural Engineering*# | 8 | BSc (Hons) | Kerry South | 301 |
| MT 748 | Agricultural Engineering* | 7 | BEng | Kerry South | 272 |
| MT 859 | Architectural Technology | 8 | BSc (Hons) | Bishopstown | 362 |
| MT 759 | Architectural Technology | 7 | BSc | Bishopstown | 306 |
| CK 606 | Architecture | 8 | BSc (Hons) | Cork Centre for Architectural Education | 532 |
| MT 847 | Automotive Business Management and Technology | 8 | BSc (Hons) | Bishopstown | 310 |
| MT 747 | Automotive Technology and Management* | 7 | BSc | Bishopstown | 256 |
| MT 839 | Biomedical Engineering | 8 | BEng (Hons) | Bishopstown | 454 |
| MT 739 | Biomedical Engineering* | 7 | BEng | Bishopstown | 328 |
| MT 838 | Chemical and Biopharmaceutical Engineering | 8 | BEng (Hons) | Bishopstown | 465 |
| MT 832 | Civil Engineering*# | 8 | BSc (Hons) | Kerry South | 327 |
| MT 732 | Civil Engineering* | 7 | BEng | Kerry South | 267 |
| MT 731 | Civil Engineering* | 7 | BEng | Bishopstown | 270 |
| MT 758 | Construction (Common Entry) (Degree Award Options)* | 7 | BSc | Bishopstown | 271 |
| MT 856 | Construction Management | 8 | BSc (Hons) | Bishopstown | 339 |
| MT 845 | Electrical Engineering | 8 | BEng (Hons) | Bishopstown | 379 |
| MT 745 | Electrical Engineering* | 7 | BEng | Bishopstown | 352 |
| MT 846 | Electronic Engineering | 8 | BEng (Hons) | Bishopstown | 362 |
| MT 746 | Electronic Engineering* | 7 | BEng | Bishopstown | 332 |
| MT 830 | Engineering (Common Entry) (Degree Award Options) | 8 | BEng (Hons) | Bishopstown | 467 |
| MT 761 | Environmental Engineering | 7 | BEng | Bishopstown | 290 |
| MT 860 | Interior Architecture | 8 | BSc (Hons) | Bishopstown | 431 |
| MT 760 | Interior Architecture | 7 | BSc | Bishopstown | 400 |
| MT 735 | Mechanical and Automation Engineering* | 7 | BEng | Kerry South | |
| MT 834 | Mechanical and Manufacturing Engineering ♦ | 8 | BEng (Hons) | Kerry South & North | 848 |
| MT 836 | Mechanical Engineering | 8 | BEng (Hons) | Bishopstown | 460 |
| MT 736 | Mechanical Engineering* | 7 | BEng | Bishopstown | 292 |
| MT 857 | Quantity Surveying | 8 | BSc (Hons) | Bishopstown | 389 |
| MT 844 | Smart Product Engineering | 8 | BEng (Hons) | Bishopstown | 409 |
| MT 831 | Structural Engineering | 8 | BEng (Hons) | Bishopstown | 433 |
| MT 837 | Sustainable Energy Engineering | 8 | BEng (Hons) | Bishopstown | 367 |

| CAO Code | Course Title | NFQ Level | Qualification | Campus Location | Round 1 Points 2023 |
|--|---|-----------|---------------|---|---------------------|
| Maritime Studies | | | | | |
| MT 765 | Marine Electrotechnology | 7 | BEng | NMCI | 233 |
| MT 764 | Marine Engineering | 7 | BEng | NMCI | 223 |
| MT 766 | Nautical Science | 7 | BSc | NMCI | 241 |
| Biological, Physical, and Pharmaceutical Sciences | | | | | |
| MT 879 | Agri-Biosciences | 8 | BSc (Hons) | Bishopstown | 369 |
| MT 877 | Agricultural Science*# | 8 | BSc (Hons) | Kerry South/Clonakilty Agricultural College | 308 |
| MT 777 | Agricultural Science* | 7 | BSc | Kerry South/Clonakilty Agricultural College | 239 |
| MT 750 | Agriculture* | 7 | BSc | Bishopstown/Clonakilty Agricultural College | 331 |
| MT 774 | Analytical and Pharmaceutical Chemistry* | 7 | BSc | Bishopstown | 341 |
| MT 874 | Analytical Chemistry with Quality Assurance | 8 | BSc (Hons) | Bishopstown | 396 |
| MT 781 | Animal Bioscience* | 7 | BSc | Kerry South | 278 |
| MT 775 | Applied Biosciences (Degree Award Options)* | 7 | BSc | Bishopstown | 412 |
| MT 782 | Applied Physics and Instrumentation* | 7 | BSc | Bishopstown | 331 |
| MT 680 | Biological and Environmental Studies | 6 | HC in Science | Kerry South | 282 |
| MT 875 | Biological Sciences (Common Entry) (Degree Award Options) | 8 | BSc (Hons) | Bishopstown | 473 |
| MT 871 | Biomedical Science► | 8 | BSc (Hons) | Bishopstown/UCC | 569 |
| MT 878 | Environmental Science and Sustainable Technology | 8 | BSc (Hons) | Bishopstown | 341 |
| MT 833 | Instrument Engineering | 8 | BSc (Hons) | Bishopstown | 331 |
| MT 876 | Nutrition and Health Science | 8 | BSc (Hons) | Bishopstown | 402 |
| MT 873 | Pharmaceutical Biotechnology | 8 | BSc (Hons) | Bishopstown | 451 |
| MT 872 | Pharmaceutical Science (Degree Award Option - Biopharmaceutics)*# | 8 | BSc (Hons) | Kerry South | 318 |
| MT 772 | Pharmaceutical Science (Degree Award Option - Biopharmaceutics)* | 7 | BSc | Kerry South | 282 |
| MT 682 | Pharmacy Technician | 6 | HC in Science | Kerry South | 249 |
| MT 870 | Physical Sciences (Common Entry) (Degree Award Options) | 8 | BSc (Hons) | Bishopstown | 326 |
| MT 770 | Physical Sciences (Common Entry) (Degree Award Options)* | 7 | BSc | Bishopstown | 326 |
| MT 881 | Veterinary Bioscience*# | 8 | BSc (Hons) | Kerry South | 300 |
| MT 784 | Veterinary Nursing | 7 | BSc | Kerry South | 451 |
| MT 880 | Wildlife Biology*# | 8 | BSc (Hons) | Kerry South | 320 |
| Nursing and Health Care | | | | | |
| MT 925 | Counselling with Addiction (mature applicants only)*# ♦ | 8 | BA (Hons) | Athy | |
| MT 926 | General Nursing*# | 8 | BSc (Hons) | Kerry North | 371 |
| MT 927 | Mental Health Nursing*# | 8 | BSc (Hons) | Kerry North | 337 |
| Computer Science | | | | | |
| MT 802 | Computer Systems | 8 | BSc (Hons) | Bishopstown | 410 |
| MT 706 | Computer Systems and Networking* | 7 | BSc | Kerry North | 251 |
| | Computer Systems and Networking (Direct Entry) | 6 | HC in Science | Kerry North | Direct Entry |

| CAO Code | Course Title | NFQ Level | Qualification | Campus Location | Round 1 Points 2023 |
|----------|---|-----------|---------------|-----------------|---------------------|
| MT 803 | Computing (Common Entry) (Degree Award Options)*# | 8 | BSc (Hons) | Kerry North | 307 |
| MT 703 | Computing (Common Entry) (Degree Award Options)* | 7 | BSc | Kerry North | 235 |
| MT 805 | IT Management | 8 | BSc (Hons) | Bishopstown | 353 |
| MT 705 | Information Technology* | 7 | BSc | Bishopstown | 357 |
| MT 800 | Software Development | 8 | BSc (Hons) | Bishopstown | 498 |
| MT 700 | Software Development* | 7 | BSc | Bishopstown | 436 |

Art, Design, and Creative Media

| | | | | | |
|--------|--|---|-----------|-----------------------|-----|
| MT 811 | Animation, Visual Effects and Motion Design*## ♦ | 8 | BA (Hons) | Kerry North | 925 |
| MT 711 | Animation, Visual Effects and Motion Design* ♦ | 7 | BA | Kerry North | 730 |
| MT 820 | Contemporary Applied Art (Ceramics, Glass, Textiles) ♦ | 8 | BA (Hons) | MTU CCAD | 320 |
| MT 824 | Creative Digital Media | 8 | BA (Hons) | Bishopstown | 410 |
| MT 821 | Fine Art ♦ | 8 | BA (Hons) | MTU CCAD | 400 |
| MT 822 | Photography with New Media | 8 | BA (Hons) | Envision Centre, Cork | 303 |
| MT 812 | TV, Radio and New Media*# | 8 | BA (Hons) | Kerry North | 318 |
| MT 712 | TV, Radio and New Media* | 7 | BA | Kerry North | 253 |
| MT 823 | Visual Communications ♦ | 8 | BA (Hons) | Bishopstown | 360 |

Music, Theatre, and Drama

| | | | | | |
|--------|---------------------------------------|---|-------------|---------|-----|
| MT 936 | Music ♦ | 8 | BMus (Hons) | MTU CSM | 324 |
| MT 938 | Musical Theatre ♦ | 8 | BA (Hons) | MTU CSM | 556 |
| MT 931 | Popular Music: Electric Guitar ♦ | 8 | BA (Hons) | MTU CSM | 600 |
| MT 932 | Popular Music: Electric Bass Guitar ♦ | 8 | BA (Hons) | MTU CSM | 600 |
| MT 933 | Popular Music: Keyboards ♦ | 8 | BA (Hons) | MTU CSM | 566 |
| MT 934 | Popular Music: Drums ♦ | 8 | BA (Hons) | MTU CSM | 450 |
| MT 935 | Popular Music: Voice ♦ | 8 | BA (Hons) | MTU CSM | 558 |
| MT 939 | Theatre and Drama Studies ♦ | 8 | BA (Hons) | MTU CSM | 355 |

* Students who successfully complete year two of this programme and who do not wish to progress to the third year are eligible to receive a Higher Certificate award.

Students who successfully complete year three of this programme and who do not wish to progress to the fourth year are eligible to receive an Ordinary Degree.

♦ Restricted Application and/or Early Assessment Procedures.

▶ Not all applicants who achieved these points were offered a place.

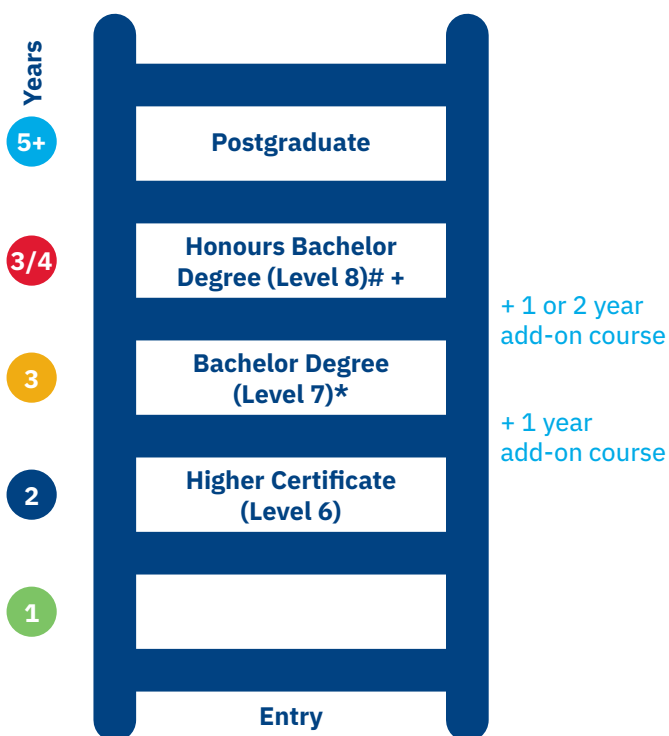
MTU Maths Examination

Some students who apply to MTU courses may not achieve the required entry standard in Maths through the Leaving Certificate. For such applicants, MTU offers a second chance to reach the required entry standard through a MTU Maths Exam. In order to sit the MTU Maths Examination, students MUST APPLY ONLINE. The MTU Maths Examination will most likely be held on the Tuesday following the week of the Leaving Certificate results release.

Course Structures at MTU

MTU has designed its courses in a very flexible way in order to give you the option of graduating at different levels – higher certificate, bachelor degree, honours bachelor degree, and postgraduate degree. This “ladder” system enables you to progress through the system to qualifications appropriate to your personal requirements.

MTU’s Progression Ladder



* For many bachelor degree courses, and some honours bachelor degree courses, students who successfully complete year two, and who do not wish to progress to year three, are eligible to receive a higher certificate award.

For some honours bachelor degree courses, students who successfully complete year three, and who do not wish to progress to year four, are eligible to receive a bachelor degree award. See course listings for details.

+ Some honours bachelor degree courses are three years in duration, exit awards are not available from these courses.

Modularisation & Semesterisation

MTU operates a Credit Based Modular System. This is compliant with the European Credit Transfer System (ECTS). The academic year is divided into two equal halves, and each semester will normally consist of six modules each worth five credits.

What is a Semester?

A semester is half of an academic year. Each semester is of 15 weeks duration for which learners can earn 30 credits. Typically, Semester 1 begins in September and ends in January while semester 2 starts in January and ends in May.

What is a Module?

A module is a standalone unit of learning and assessment and is completed within one semester. A full-time student will normally study six modules in each semester; part-time and ACCS (Accumulation of Credits and Certification of Subjects) students will have flexibility as to the number of modules taken.

What are Credits?

Credits are a measure of the amount of learning within a module. They are awarded to learners who successfully complete the assessments in a module. A full-time year of study is worth 60 credits; this is the European norm under the ECTS system.

About Munster Technological University

Whatever your plans and talents MTU has a course of study for you. We offer the full range of higher education qualifications, including bachelor degrees and honours bachelor degrees, as well as postgraduate master and PhD degrees. There is a flexible “ladder” system in place, which, in many cases, allows you to progress from one award to the next. MTU also has a varied part-time and evening programme, one of the largest at third level in the country.



MTU Bishopstown Campus

The MTU Bishopstown Campus is the main Cork Campus situated in the suburbs of Cork City, offering courses in business, science, computer science, engineering, media communications, and humanities. Also located here are student services, administration, research centres, and industry support centres. It offers fantastic sports facilities, all on campus, including a 1,200 seater stadium, international standard athletics track and the state-of-the-art, €13 million MTU Arena. The library, located in the Berkeley Centre on the Bishopstown campus is currently one of the most modern and technologically enriched academic libraries in the country.



MTU Kerry North Campus

MTU Kerry North Campus, which is located in Tralee, is home to students pursuing qualifications in business, computing, creative media, event management, nursing, childcare, social care, and health and leisure. It operates on a shared site with Kerry Technology Park. This proximity has enabled the development of links with a range of cutting-edge startups, global companies and internationally recognised research centres. Companies operating from the Technology Park provide work placement opportunities for students and work opportunities for graduates. In fact, 25% of those working in the Technology Park are MTU graduates.



MTU Kerry South Campus

MTU Kerry South Campus, which is also located in Tralee, is home to the School of Science, Technology, Engineering and Mathematics (STEM). In addition to classrooms and auditoria, it also offers a range of science laboratories, mechanical workshops, agricultural engineering garages and civil and construction engineering laboratories. Construction of a new STEM facility on North Campus is due for completion in 2025.



MTU Cork School of Music

MTU Cork School of Music is a constituent school of MTU, located at Union Quay, Cork city, and provides honours degree programmes in music, theatre & drama, musical theatre, and popular music. The School also has a wide range of master and PhD degrees. MTU CSM provides the internationally renowned staff of Ireland's largest conservatory of music and drama with the very best of facilities to ensure that many more students are able to pursue their studies. <http://csm.mtu.ie>



MTU Crawford College of Art and Design

MTU Crawford College of Art and Design, which is also situated in Cork city, is a vibrant multi-campus College, which has been providing education in the arts for more than 100 years. Crawford graduates are among Ireland's top artists, curators, designers, communicators, digital media practitioners, art therapists, and art educators. The Crawford is a diverse, dynamic and creative community exploring art, design, technology, culture, visual arts education and media through theory, research, as well as independent practice. <http://crawford.mtu.ie>



National Maritime College of Ireland (NMCI)

The NMCI is a purpose-built college on a 10 acre campus and is located 18km from Cork city in Ringaskiddy. It provides training and education for the Merchant Shipping Industry, and the non-military needs of the Irish Naval Service. The NMCI provides education and training services of the highest quality and includes degree programmes in Nautical Science, Marine Engineering, Marine Electrotechnology, and Logistics. www.nmci.ie

Sports

Sport is an integral part of student life in MTU and it greatly enhances the student experience through its vibrant club scene, excellent sports facilities and vast array of opportunities to get involved in physical activity.

MTU Sport offers a wide range of sports clubs which cater for both competitive and recreational sport. At MTU we promote a policy of 'Sport for All' and our sports facilities are available to all students, from casual participants looking for fitness and fun to elite competitors aiming for national and international success. We organise and coordinate a range of fitness classes, physical activity and health initiatives throughout the academic year such as step challenges, fun runs, indoor cycling, pilates, and bootcamp to name a few.

With numerous clubs on both Cork and Kerry campuses, excellent facilities and an extensive programme of physical activity and fitness classes, there is something for everyone. If you are keen to get fit, enhance your student experience, meet new friends with similar interests, enjoy new experiences or represent MTU in intervarsity competitions then be sure to sign up and get involved.

MTU participates at the highest level of intervarsity competition and is a member of Student Sport Ireland (SSI). SSI is recognised by Sport Ireland & Sport Northern Ireland as the governing body for third level sport on the island of Ireland. SSI's vision is to

work in partnership to enhance student health and well-being through increasing participation in sport and physical activity in third level colleges in Ireland.

The MTU Sports Programme is launched in the early days of the first semester. All students are encouraged to sign up for the sport/club(s) of their choice at this time. However, it is possible to get involved at any time throughout the year. Remember involvement in sport provides you with many opportunities to meet new friends, develop new skills, travel, and generally contributes to academic and personal development while creating an enriched and dynamic student experience.

Contact

T: 021 433 5767 | **E:** sportcork@mtu.ie
1st Floor, Student Centre, Bishopstown Campus

Contact

T: 066 714 5644 | **E:** jennifer.healy@mtu.ie
W107 & W108, Kerry Sports Academy,
MTU Kerry North Campus



Sports Facilities

MTU Bishopstown Campus, Cork

The excellently prepared sports grounds and facilities on MTU's Bishopstown Campus play host to numerous competitions including the Rebel Run, the Cork City Sports International Athletics Meet, the Christmas day 'GOAL Mile' and the Cork Primary Schools Sports Day. MTU Bishopstown campus provides training facilities for a number of teams including the Cork GAA teams from juvenile to senior levels, and Cork City Soccer.

The sports facilities can be easily accessed in less than 5 minutes no matter where you are located on campus.

The facilities include:

- MTU Arena & MTU Arena Gym. The much-anticipated €13m state-of-the-art multi-purpose MTU Arena opened on 27th February 2023 on MTU's Bishopstown Campus. The MTU Arena includes a 1,340m² hall incorporating two basketball courts with seating for 400 people, two studios, a café and a 600m² gym.
- A 1,200 seat fully-covered stadium that houses a two-tier elite gym, meeting/studio room, doctor's room, and 8 dressing rooms that complement a floodlit sand based multipurpose pitch.
- Synthetic international standard athletics 8 lane track with full track and field facilities. Includes a 1,080-seat stand, results and administration centre, dressing rooms, and indoor 5 lane 60m track with an Olympic size long jump pit.
- A fully equipped strength and conditioning gym that houses a 625m² gym area, dressing rooms, and offices.
- Three soccer pitches
- Two rugby pitches
- Two GAA pitches
- A walking/jogging track encompassing the campus
- Floodlit astro-turf pitches

Leisureworld, near the MTU Bishopstown Campus, has 3 swimming pools. A further multipurpose sports hall, astroturf pitch, gym, and swimming, diving and sailing facilities are available at the NMCI.

MTU Kerry Campus

MTU Kerry campus sports facilities are available to all students and are located on our North Campus. The University's €19m Kerry Sports Academy (KSA) opened in 2019. The KSA is an 8,400m², universally accessible facility and is the largest sports capital project ever to have been undertaken in Kerry.

Facilities on campus include:

- An international sized indoor sports arena that incorporates: 3 parallel basketball courts, 1 centred basketball championship court, 9 badminton courts, 2 futsal courts, 3 volleyball courts, and 3 indoor soccer courts. It also comprises of a viewing gallery for approximately 100 spectators. The arena can transform into a 1,500+ seated indoor conference area.
- A 700m² state of the art gym and high performance gym containing Matrix cardio equipment, weight stations, lifting platforms with squat racks, free weights and area for body weight exercises, stretching & mobility work.
- A hydrotherapy suite which includes a 12m x 6m hydrotherapy pool with water heated to 32°C – 34°C, a fully accessible changing village, individual changing cubicles, and shower areas/ toilet areas.
- Aerobics and dance studios
- Performance arena
- Laboratory/fitness testing facilities
- Floodlit all weather synthetic pitches
- Floodlit GAA pitch
- Grass running track
- Dry, outdoor and wet changing areas
- Extensive walking & jogging routes

We also use many facilities in the locality to support our extensive sports programmes and also make the most of the many wonderful natural amenities presented by our coastal location.

Societies

Enrolling in our University means more than just academic learning. It can be a fun experience with lots of opportunities to broaden your horizons. Join a society to give yourself the opportunity to learn new skills and meet new people.

The diversity of MTU societies means that practically every taste is catered for. Grab the opportunity to experience something new or pursue an interest you have always wanted to explore. Why not get involved in the Dance, Esport or Anime & Manga Society. Get to know more people with similar interest and expand your network across courses by getting involved in your Academic Society.

MTU Societies are some of the best societies in Ireland frequently winning at the BICS (Board of Irish College Societies) National Awards. Students who are at the heart of running societies have achieved the honour of winning National 'Society of the Year', 'Most Improved Society', 'Best Event' as well as individual awards.

Societies provide a huge range of activities both on and off campus, throughout the academic year including:

- **volunteering opportunities**
- **leadership training**
- **trips away**
- **guest speakers**
- **social nights**
- **workshops**
- **national awards.**



Fees, Grants and Scholarships

Third level undergraduate student fees are made up of the following two main elements

1. Student Contribution Charge
2. Tuition Fees

1. Student Contribution Charge

The Student Contribution Charge is an annual fee which is set by the Government each year for full-time third level students. The fee for academic year 2023/2024 is €3,000.

2. Tuition Fees

Many EU undergraduate students attending publicly funded third-level courses do not have to pay tuition fees. Under the terms of the Free Fees Initiative, the Government will pay these fees to the colleges instead.

Students undertaking a second undergraduate course, non-EU students, students studying by Accumulation of Credits and Certification of Subjects (ACCS) mode, and students taking a year of a course for a second time (i.e. repeating a year/level) may be liable for tuition fees. Further details on all tuition fees applicable are available on www.studentfinance.ie

Additional Fees

Union of Students in Ireland (USI) Levy (applies to MTU Cork campuses only)

The USI membership levy of €7.00 applies to all full-time undergraduate students and must be paid in September before the start of Semester 1. This levy is not covered by a SUSI grant.

Student Capitation Fee (applies to MTU Kerry campuses only)

In November 2019, the students of MTU Kerry Campuses voted in a plebiscite to accept a €95 annual charge for membership of the Kerry Sports Academy. This fee is payable by all students studying at MTU Kerry Campuses and is not covered by SUSI. The fee must be paid by the student before they start their programme of study.

Payment Options

When you have accepted your MTU course offer, information will be communicated to you regarding online payment using visa/credit cards.

Scholarships

You could be eligible for one of the many scholarships offered at MTU. These scholarships reward excellence and encourage outstanding performance in a variety of fields. They are provided in recognition of academic or sporting excellence. Eligibility criteria vary, as do the closing dates that apply, check the information available online on each individual scholarship for application requirements and closing dates. Further information is available at MTU.ie/scholarships

Withdrawing from a Course

Should you wish to withdraw from your course at any stage during the academic year you must ensure that you inform the Admissions Office directly as it may impact on your fees should you return to MTU or another higher education institution in the future.

MTU Cork Campus

T: +353 (0)21 433 5138
E: admissionsCork@mtu.ie

MTU Kerry Campus

T: +353 (0)66 714 5638
E: admissionsKerry@mtu.ie

Student Grant – SUSI

Students can apply to Student Universal Support Ireland (SUSI) for a grant which, if approved, may cover up to 100% of the Student Contribution Charge. The application system opens in April each year so students should apply early. You do not need to know what course or college you will be attending when submitting your application.

SUSI Support Desk

E: support@susi.ie
T: 0818 888 777 or
+353 1 524 2257
if calling from abroad
W: <https://susi.ie>

Opening Hours

Excluding public holidays
Monday to Friday
(9.00am – 5.30pm)

International Students' Fees

International/Non-EU nationals attending full time undergraduate courses must pay tuition fees. Information about tuition fees for undergraduate courses is available from the International Office.

MTU Cork Campus

E: internationalCork@mtu.ie

MTU Kerry Campus

E: internationalKerry@mtu.ie

Business, Marketing, Management, and Accounting

The combination of academic challenge and practical focus makes the prospect of studying business highly appealing for those attracted to the interactive, challenging, and supportive learning environment offered by Munster Technological University.

A business degree is a great way to develop many of the transferable skills needed for working in a business environment. The skills you learn from a business qualification include communication, leadership, sustainability, entrepreneurship, creativity and digital skills.

You will develop essential technical skills in key business disciplines such as accountancy, agriculture, aviation, business information systems, business technology and communication, human resource management, international business with languages, management, marketing and general business. This wide range of subjects reflects the multidisciplinary nature of business, and the importance of understanding all the key elements needed to make a business successful.

Business is a broad field of study that can lead to many different career pathways. MTU business graduates go on to work and excel in many different sectors. More obvious careers with a business degree include roles in accounting, banking, financial services, general management, human resources, sales, marketing, and retail management. Other sectors with high demand for business graduates include digital marketing, IT, consultancy, public relations, logistics and supply chain management.

All programmes are developed in partnership with enterprise and the professions, with most incorporating work-placement and workplace-based learning. In addition, you get the opportunity to engage with the business community through the integration of real-world assessment in teaching and learning.

The following table gives a list of the undergraduate Business, Marketing, Management, and Accounting courses in MTU available for application via the Central Applications Office (CAO) for entry September 2024. For a detailed overview of each course please go to www.mtu.ie/cao



| CAO Code | Course Title | Campus Location | NFQ Level | Qualification | Exit Award # | No. of First Year Places | Round 1 CAO Points 2023 | Maths Grade | English or Irish Grade | Additional Requirements | Level 8 Add-on | Work Placement |
|----------|--|--|-----------|--------------------|--------------|--------------------------|-------------------------|----------------------------|------------------------|--------------------------------------|----------------|----------------|
| | | | | | | | | Minimum Entry Requirements | | | | |
| MT 942 | Accounting | Bishopstown | 8 | BBus (Hons) | | 50 | 293 | O4/H7 | O6/H7 | | | ✓ |
| MT 550 | Business (Common Entry) (Degree Award Options) | Bishopstown | 7 | BBus / BBus (Hons) | ✓ | 200 | 250 | O6/H7 | O6/H7 | | ✓ | ✓ |
| MT 941 | Business (Common Entry) (Degree Award Options) | Kerry North | 8 | BBus (Hons) | ✓ | 40 | 300 | O6/H7 | O6/H7 | | | ✓ |
| MT 541 | Business (Common Entry) (Degree Award Options) | Kerry North | 7 | BBus | ✓ | 40 | 206 | O6/H7 | O6/H7 | | ✓ | ✓ |
| MT 551 | Business Technology and Communications | Bishopstown | 7 | BBus | ✓ | 65 | 222 | O6/H7 | O6/H7 | | ✓ | ✓ |
| MT 944 | Business Information Systems | Bishopstown | 8 | BBus (Hons) | | 100 | 360 | O6/H7 | O6/H7 | | | ✓ |
| MT 946 | Global Business and Pilot Studies* | Bishopstown / Atlantic Flight Training Academy | 8 | BSc (Hons) | | 20 | 317 | O6/H7 | O6/H7 | Assessment by AFTA (Ref. 1) (Ref. 2) | | |
| MT 945 | International Business with Language | Bishopstown | 8 | BBus (Hons) | | 40 | 355 | O6/H7 | O6/H7 | (01/H4) in relevant language | | ✓ |
| MT 943 | Marketing | Bishopstown | 8 | BBus (Hons) | | 100 | 340 | O6/H7 | O6/H7 | | | ✓ |

* Restricted Application and/or Early Assessment Procedures.

Exit Award: Students who successfully complete year 2 of a Bachelor Degree or Honours Bachelor Degree programme and do not wish to progress to year 3, will receive a Higher Certificate qualification. Students who successfully complete year 3 of an Honours Bachelor Degree programme and do not wish to progress to year 4, will receive a Bachelor Degree qualification.

Ref. 1 Applicants must successfully complete an assessment by our approved training organisation partner, Atlantic Flight Training Academy. This may involve a simulator assessment, an interview and a medical assessment.

Ref. 2 There is a substantial non-standard cost associated with completing this programme as the aviation aspect of the programme is not covered by Government supports.

Note: Number of first year places may change.

Culinary Arts, Hospitality, and Tourism

Courses in Culinary Arts, Hospitality and Tourism at MTU offer students the opportunity to study in modern, well-equipped buildings which are built to the highest European standards. Our dedicated, experienced and approachable teaching staff are here to guide you on your educational journey.

Whether your chosen field is in the area of Hospitality Management, Tourism Management, Beverage Industry Management, Event Management, Culinary Studies or Arts, Food Business Innovation or indeed Home Economics, we have the course that will suit your requirements and introduce you to a world of career opportunities

Work placements are an integral part of all of our programmes, preparing our students for their chosen career path and ensuring that they are prepared to commence employment on completion of their programme. All of our courses have an excellent reputation in terms of graduate employment and graduates have the opportunity to travel the world with a recognised European level qualification.

Guest lectures, site visits, competition participation and career days are an integral part of our offering and our aim is to assist the student to find their particular career path and assist them in any way we can so that they can achieve their own particular career goals.

MTU students have access to a wide range of support services, sports and social clubs and societies and play an active part in university life. There are also ample opportunities to continue your studies to attain postgraduate qualifications.

MTU courses in Culinary Arts, Hospitality and Tourism maintain strong links with industry, professional bodies and international colleges, all of which contribute to excellent work placement opportunities, scholarships, bursaries, international study programmes and internships.

Exciting career opportunities include head chefs in five-star hotels, artisan food production, event management, senior general management, entrepreneurial roles, tourism promotion and home economics teaching to name but a few.

The following table gives a list of the undergraduate Culinary Arts, Hospitality and Tourism courses in MTU available for application via the Central Applications Office (CAO) for entry September 2024. For a detailed overview of each course please go to www.mtu.ie/cao

| CAO Code | Course Title | Campus Location | NFQ Level | Qualification | Exit Award # | No. of First Year Places | Round 1 CAO Points 2023 | Maths Grade | English or Irish Grade | Additional Requirements | Level 7/8 Add-on | Work Placement |
|----------|------------------------------|-----------------|-----------|---------------|--------------|--------------------------|-------------------------|----------------------------|------------------------|--|------------------|----------------|
| | | | | | | | | Minimum Entry Requirements | | | | |
| MT 553 | Beverage Industry Management | Bishopstown | 7 | BBus | | 25 | 190 | O6/H7 | O6/H7 | | ✓ | ✓ |
| MT 555 | Culinary Arts | Bishopstown | 7 | BBus | | 32 | 223 | O6/H7 | O6/H7 | | ✓ | ✓ |
| MT 655 | Culinary Studies | Bishopstown | 6 | HC in Arts | | 64 | 168 | O6/H7/F2 (Ref.1) | O6/H7 | | ✓ | ✓ |
| MT 940 | Event Management | Kerry North | 8 | BA (Hons) | | 48 | 307 | O6/H7 | O6/H7 | | | ✓ |
| MT 556 | Food Business Innovation | Kerry North | 7 | BA | ✓ | 36 | | O6/H7 | O6/H7 | | ✓ | ✓ |
| MT 930 | Home Economics and Business | Bishopstown | 8 | BA (Hons) | | 32 | 488 | O6/H7 | O6/H7 | H5 Home Economics or Lab Subject (Ref. 2) Garda Vetting | | ✓ |
| MT 948 | Hospitality Management | Bishopstown | 8 | BBus (Hons) | | 32 | 326 | O6/H7 | O6/H7 | | | ✓ |
| MT 554 | Hospitality Management | Bishopstown | 7 | BBus | ✓ | 32 | 206 | O6/H7 | O6/H7 | | ✓ | ✓ |
| MT 947 | Tourism Management | Bishopstown | 8 | BBus (Hons) | | 30 | 292 | O6/H7 | O6/H7 | | | ✓ |
| MT 552 | Tourism Management | Bishopstown | 7 | BBus | ✓ | 30 | 241 | O6/H7 | O6/H7 | | ✓ | ✓ |

Exit Award: Students who successfully complete year 2 of a Bachelor Degree or Honours Bachelor Degree programme and do not wish to progress to year 3, will receive a Higher Certificate qualification. Students who successfully complete year 3 of an Honours Bachelor Degree programme and do not wish to progress to year 4, will receive a Bachelor Degree qualification.

Ref.1 A grade of F2 or above in foundation level mathematics fulfils the maths entry requirements for this programme.

Ref.2 A H5 must be obtained in Home Economics or a laboratory science subject (Chemistry, Physics, Biology, Agricultural Science or Physics & Chemistry (joint)).

Note: Number of first year places may change.



Sport, Physical Activity, and Leisure

In recent years, there has been a greater awareness of the impact that participation in sport and physical activity can have on the health and well-being of a population throughout their lives. This has resulted in a greater level of investment by governments in sport at all levels. Elite sportsmen and sportswomen rely on teams of professionals to help them perform better and there are more people going to gyms and other sporting and exercise facilities. All of this means that there is a greater demand for expertise in this area.

The ethos underpinning the Sport, Physical Activity and Leisure programmes at MTU is one which promotes positive health, wellbeing and physical activity. The courses in this field adopt a holistic, interdisciplinary perspective, focusing on the lifelong physical, mental, social and cognitive health of all people.

This discipline is extremely varied and students have the opportunity to explore many different areas including: physiology, kinesiology, anatomy, psychology, coaching and sports and leisure management to mention but a few. This broad range of topics means that there is something for everyone.

Sport and exercise science research helps inform health advice that applies to everyone. Graduates from this discipline will be helping people take better care of their health and helping to fight some of society's biggest health challenges.

Graduates are well placed to develop careers in the sport and leisure industry and they may also have the option to pursue postgraduate qualifications leading to areas such as physiotherapy, physical education teaching, occupational therapy, sports psychology, sports management, cardiac rehabilitation, physical therapy and applied exercise*.

The following table gives a list of the undergraduate Sport, Physical Activity and Leisure courses in MTU available for application via the Central Applications Office (CAO) for entry September 2024. For a detailed overview of each course please go to www.mtu.ie/cao

*Eligibility for specific postgraduate programmes is dependent on the undergraduate qualification undertaken at MTU and the overall award achieved. Applicants should refer to the HEI providing the postgrad for details of their entry requirements.



| CAO Code | Course Title | Campus Location | NFQ Level | Qualification | Exit Award # | No. of First Year Places | Round 1 CAO Points 2023 | Maths Grade | English or Irish Grade | Additional Requirements | Level 8 Add-on | Work Placement |
|----------|--|-----------------|-----------|---------------|--------------|--------------------------|-------------------------|----------------------------|------------------------|---|----------------|----------------|
| | | | | | | | | Minimum Entry Requirements | | | | |
| MT 913 | Coaching and Sports Performance | Kerry North | 8 | BSc (Hons) | ✓ | 16 | 310 | O6/H7 | O6/H7 | Certificate of Fitness Garda Vetting | | ✓ |
| MT 513 | Coaching and Sports Performance | Kerry North | 7 | BSc | ✓ | 16 | 159 | O6/H7 | O6/H7 | Certificate of Fitness Garda Vetting | ✓ | ✓ |
| MT 915 | Coaching Science & Sports Pedagogy | Bishopstown | 8 | BSc (Hons) | | 40 | 442 | O6/H7 | O6/H7 | Garda Vetting | | ✓ |
| MT 911 | Health, Sport & Exercise Sciences (Degree Award Options) | Kerry North | 8 | BSc (Hons) | ✓ | 35 | 308 | O6/H7 | O6/H7 | Certificate of Fitness Garda Vetting | | ✓ |
| MT 511 | Health, Sport & Exercise Sciences (Degree Award Options) | Kerry North | 7 | BSc | ✓ | 55 | 250 | O6/H7 | O6/H7 | Certificate of Fitness Garda Vetting | ✓ | ✓ |
| MT 912 | Health and Exercise Sciences with Massage Therapy | Kerry North | 8 | BSc (Hons) | ✓ | 10 | 319 | O6/H7 | O6/H7 | Certificate of Fitness Garda Vetting | | ✓ |
| MT 512 | Health and Exercise Sciences with Massage Therapy | Kerry North | 7 | BSc | ✓ | 10 | 241 | O6/H7 | O6/H7 | Certificate of Fitness Garda Vetting | ✓ | ✓ |
| MT 914 | Inclusive Sport & Physical Activity | Kerry North | 8 | BSc (Hons) | ✓ | 16 | | O6/H7 | O6/H7 | Certificate of Fitness Garda Vetting | | ✓ |
| MT 514 | Inclusive Sport & Physical Activity | Kerry North | 7 | BSc | ✓ | 16 | | O6/H7 | O6/H7 | Certificate of Fitness Garda Vetting | ✓ | ✓ |
| MT 906 | Physical Education Studies with Business | Kerry North | 8 | BSc (Hons) | | 16 | 451 | O6/H7 | O6/H7 | Certificate of Fitness Garda Vetting | | ✓ |
| MT 510 | Recreation & Leisure Management | Bishopstown | 7 | BBus | ✓ | 40 | 331 | O6/H7 | O6/H7 | Garda Vetting | ✓ | ✓ |
| MT 910 | Sport & Exercise Management | Bishopstown | 8 | BBus (Hons) | | 40 | 408 | O6/H7 | O6/H7 | Garda Vetting | | ✓ |

Exit Award: Students who successfully complete year 2 of a Bachelor Degree or Honours Bachelor Degree programme and do not wish to progress to year 3, will receive a Higher Certificate qualification. Students who successfully complete year 3 of an Honours Bachelor Degree programme and do not wish to progress to year 4, will receive a Bachelor Degree qualification.

Note: Number of first year places may change.

Social Sciences and Education

Social Science is, in its broadest sense, the study of society and the manner in which people behave and influence the world around us.

MTU offers a number of courses in both Cork and Kerry within this discipline covering areas such as Social Care, Community Development, Early Childhood Education, and Montessori Education.

“Social care work is a relationship-based approach to the purposeful planning and provision of care, protection, psychosocial support and advocacy in partnership with vulnerable individuals and groups who experience marginalisation, disadvantage or special needs. Principles of social justice and human rights are central to the practice of Social Care Workers.” ..“Social Care Workers are professional practitioners engaged in the practice of social care work.” CORU (2019)

A degree in social care is the recognised professional qualification for employment as a social care worker. The programmes offered by MTU will prepare students for a rewarding career in this field.

The past two decades have seen a rapid expansion in early childhood services in Ireland and an increasing awareness of the educational and training needs of early childhood practitioners. MTU offer applied childcare courses, where the emphasis is on achieving high academic standards and delivering work-based learning in supervised practice placements. We also teach the necessary managerial skills to set up and run a service. This approach is all about helping you to get the knowledge, values and skills needed to perform exceptionally in your chosen field, to engage in research or manage a facility.

In addition to our Early Childhood Education and Care courses, those who wish to specialise in the Montessori approach to education and care may apply for the BEd (Hons) in Montessori Education.

The following table gives a list of the undergraduate Social Sciences and Education courses in MTU available for application via the Central Applications Office (CAO) for entry September 2024. For a detailed overview of each course please go to www.mtu.ie/cao

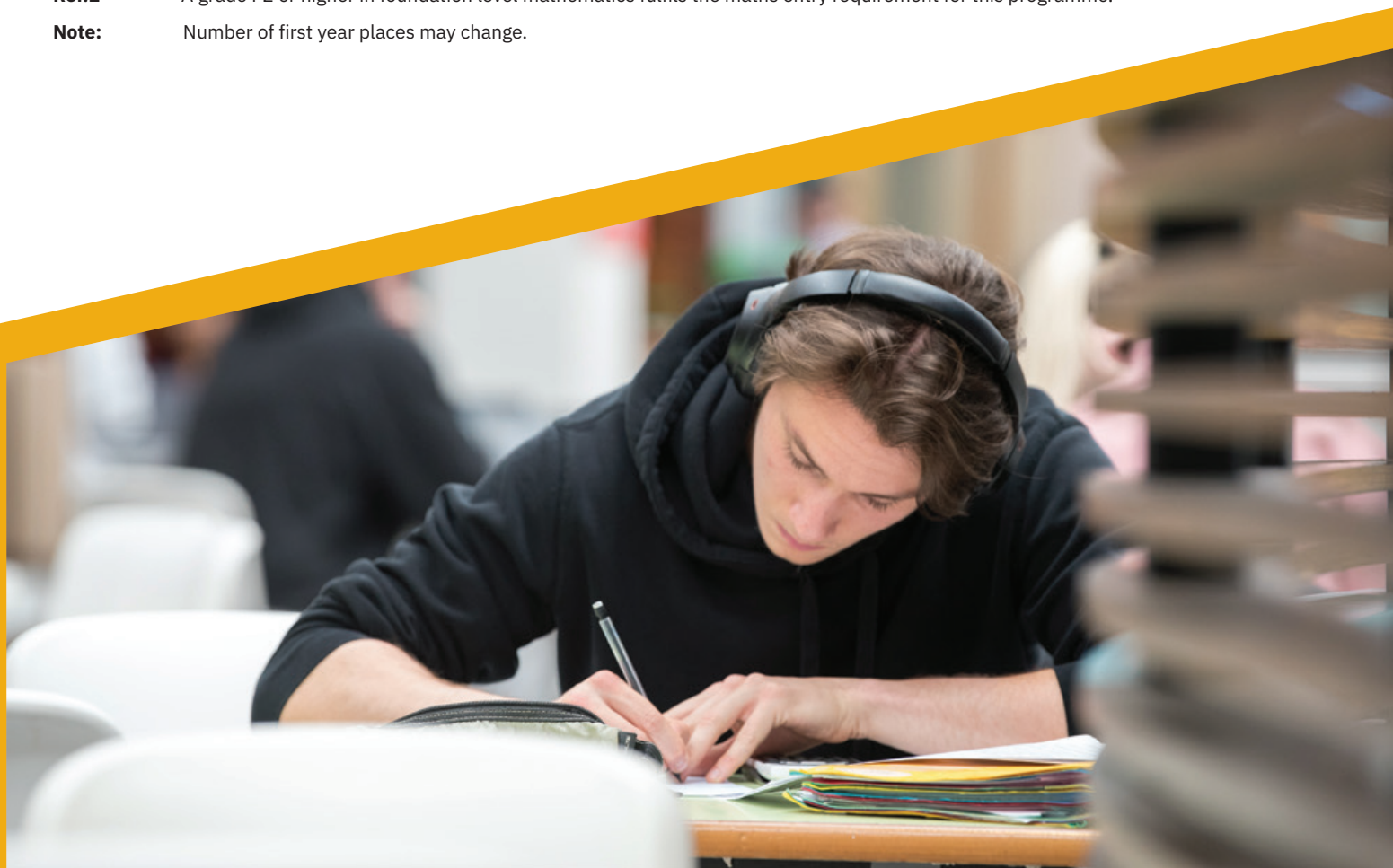
| CAO Code | Course Title | Campus Location | NFQ Level | Qualification | Exit Award # | No. of First Year Places | Round 1 CAO Points 2023 | Maths Grade | English or Irish Grade | Additional Requirements | Level 8 Add-on | Work Placement |
|----------|----------------------------------|-----------------|-----------|---------------|--------------|--------------------------|-------------------------|----------------------------|------------------------|-------------------------|----------------|----------------|
| | | | | | | | | Minimum Entry Requirements | | | | |
| MT 575 | Community Development | Bishopstown | 7 | BA | | 25 | 154 | (Ref. 1) | O6/H7 | Garda Vetting | ✓ | ✓ |
| MT 971 | Early Childhood Education & Care | Kerry North | 8 | BA (Hons) | ✓ | 40 | 301 | O6/H7/ F2 (Ref.2) | O6/H7 | Garda Vetting | | ✓ |
| MT 571 | Early Childhood Education & Care | Kerry North | 7 | BA | ✓ | 40 | 216 | O6/H7/ F2 (Ref.2) | O6/H7 | Garda Vetting | ✓ | ✓ |
| MT 572 | Early Childhood Education & Care | Bishopstown | 7 | BA | | 50 | 341 | (Ref. 1) | O6/H7 | Garda Vetting | ✓ | ✓ |
| MT 970 | Montessori Education | Bishopstown | 8 | BEd (Hons) | | 18 | 347 | O6/H7 | O6/H7 | Garda Vetting | | ✓ |
| MT 974 | Social Care | Kerry North | 8 | BA (Hons) | ✓ | 16 | 301 | O6/H7/ F2 (Ref.2) | O6/H7 | Garda Vetting | | ✓ |
| MT 574 | Social Care | Kerry North | 7 | BA | ✓ | 50 | 261 | O6/H7/ F2 (Ref.2) | O6/H7 | Garda Vetting | ✓ | ✓ |
| MT 573 | Social Care Work | Bishopstown | 7 | BA | | 80 | 301 | O6/H7 | O6/H7 | Garda Vetting | ✓ | ✓ |

Exit Award: Students who successfully complete year 2 of a Bachelor Degree or Honours Bachelor Degree programme and do not wish to progress to year 3, will receive a Higher Certificate qualification. Students who successfully complete year 3 of an Honours Bachelor Degree programme and do not wish to progress to year 4, will receive a Bachelor Degree qualification.

Ref.1 There is no specific requirement for mathematics. A grade F2 or higher in foundation level mathematics is recognised as one of the subjects for entry.

Ref.2 A grade F2 or higher in foundation level mathematics fulfils the maths entry requirement for this programme.

Note: Number of first year places may change.



Nursing and Health Care

The demand for qualified nurses both at home and abroad has never been greater and Irish nurses are recognised the world over as highly trained and respected professionals. The Department of Nursing and Healthcare Sciences at MTU offers undergraduate courses in both General and Mental Health Nursing as well as Counselling with Addiction.

The nursing degrees offered at MTU consist of 76 weeks of classroom-based theory and practical learning, interspersed with 81 weeks of clinical placements. Nursing students complete their programme with a 36-week continuous, rostered placement. Clinical practice can take place locally including counties Kerry and Cork, as well as internationally and encompasses a very broad range of clinical settings depending on the specialism you are pursuing, including general medical and surgical nursing, accident and emergency, outpatients, operating theatre, acute mental health, care of the older person, specialist care and working with voluntary and statutory bodies.

As a nursing student, you will learn the skills to provide nursing care in a variety of settings. A nursing degree emphasises the importance of working with other professions and planning individualised nursing care in partnership with patients. As with all nurse education programmes, the focus at MTU is on caring, communication and understanding the patient's experience of health and illness.

MTU also offers a level 8 degree in Counselling with Addiction. The purpose of this programme is to provide systematic training in counselling theory and practice at a level that prepares participants to counsel in a variety of settings and to use various counselling approaches. This is a collaborative programme between MTU and Cuan Mhuire/Galilee House of Studies. Cuan Mhuire is Ireland's 'largest multisite provider of residential detoxification and treatment for those suffering from addiction' (www.cuanmhuire.ie). Galilee House of Studies is an established provider of a higher education undergraduate diploma programme in counselling located in Athy, Co. Kildare.

The course will be delivered by a team of experienced practising addiction counsellors/ psychotherapists and third level academic staff in Galilee House of Studies, Athy, Co. Kildare (year 1, 2 and 3), with practice placement undertaken in Cuan Mhuire's residential centres or other relevant clinical sites across Ireland in year 4.

The following table gives a list of the undergraduate Nursing and Health Care courses in MTU available for application via the Central Applications Office (CAO) for entry September 2024. For a detailed overview of each course please go to www.mtu.ie/cao

| CAO Code | Course Title | Campus Location | NFQ Level | Qualification | Exit Award # | No. of First Year Places | Round 1 CAO Points 2023 | Maths Grade | English or Irish Grade | Additional Requirements | Level 8 Add-on | Work Placement |
|----------|-----------------------------|-----------------|-----------|---------------|--------------|--------------------------|-------------------------|----------------------------|------------------------|---|----------------|----------------|
| | | | | | | | | Minimum Entry Requirements | | | | |
| MT 925 | Counselling with Addiction* | Athy** | 8 | BA (Hons) | ✓ | 20 | | O6/H7 | O6/H7 | Garda Vetting & Medical Certificate | | ✓ |
| MT 926 | General Nursing | Kerry North | 8 | BSc (Hons) | ✓ | 60 | 371 | O6/H7 | O6/H7 | O6/H7 Science Subject*** Garda Vetting | | ✓ |
| MT 927 | Mental Health Nursing | Kerry North | 8 | BSc (Hons) | ✓ | 27 | 337 | O6/H7 | O6/H7 | O6/H7 Science Subject*** Garda Vetting | | ✓ |

* Admission is restricted to mature (over 23) applicants only. Leaving Certificate points do not apply.

** This is a collaborative programme between MTU and Cuan Mhuire/Galilee House of Studies. It will be delivered in Galilee House of Studies, Athy, Co. Kildare (year 1, 2 and 3), with practice placement undertaken in Cuan Mhuire's residential centres or other relevant clinical sites across Ireland in year 4.

*** The O6/H7 Science requirement may be satisfied by any of the Leaving Certificate science subjects (chemistry, physics, biology, physics & chemistry (joint) or agricultural science).

Exit Award: Students who successfully complete year 2 of a Bachelor Degree or Honours Bachelor Degree programme and do not wish to progress to year 3, will receive a Higher Certificate qualification. Students who successfully complete year 3 of an Honours Bachelor Degree programme and do not wish to progress to year 4, will receive a Bachelor Degree qualification.

Note: Number of first year places may change.



Engineering

Engineering involves the application of scientific, mathematical, and technical knowledge to design, build, and improve structures, machines, systems, and processes. It encompasses disciplines such as civil/structural engineering, architectural/construction technology, chemical/biopharmaceutical engineering, biomedical engineering, electrical/electronic engineering, energy/environmental engineering, mechanical/manufacturing engineering, marine engineering and many others.

Engineering is a creative process where a concept is formulated and then developed through detailed design, modelling and testing to implementation. Engineers work mostly in teams and collaborate with other professionals, such as architects, scientists and clinicians to bring their ideas to life. This involves the application of scientific principles and the latest computer modelling and simulation software. Factors such as cost-effectiveness, environmental impact and societal implications must also be considered at all stages before arriving at a final solution.

Climate change and sustainability present huge challenges and engineers are central to developing systems and deploying technologies to tackle these global issues. Very ambitious targets have been set for Ireland to honour its environmental commitments and it is clear that these will only be met through the adoption of best practice across all sectors including agriculture, construction, energy, manufacturing and transport. The coming decades will see a huge demand for engineers of all disciplines to implement the changes associated with offshore power generation, upgrading of the electricity grid, modernisation of Ireland's water and waste management facilities, meeting unprecedented housing needs and transport infrastructure development. MTU is uniquely positioned to meet these needs given the diversity and scale of engineering programmes that it offers from apprenticeship through to PhD and the university is constantly evolving to provide learners with a world-class education experience.

Engineering is a most rewarding career given the crucial role it plays in shaping the world we live in by creating and improving the environments, products and systems we experience and enabling a better quality of living for all.

The following table gives a list of the undergraduate Engineering courses in MTU available for application via the Central Applications Office (CAO) for entry September 2024. For a detailed overview of each course please go to www.mtu.ie/cao

| CAO Code | Course Title | Campus Location | NFQ Level | Qualification | Exit Award # | No. of First Year Places | Round 1 CAO Points 2023 | Maths Grade | English or Irish Grade | Additional Requirements | Level 8 Add-on | Work Placement |
|----------|---|-----------------|-----------|---------------|--------------|--------------------------|-------------------------|-------------|---------------------------------------|-----------------------------------|----------------|----------------|
| | | | | | | | | | | Minimum Entry Requirements | | |
| MT 848 | Agricultural Engineering | Kerry South | 8 | BSc (Hons) | ✓ | 16 | 301 | O6/H7 | O6/H7 | | | ✓ |
| MT 748 | Agricultural Engineering | Kerry South | 7 | BEng | ✓ | 32 | 272 | O6/H7 | O6/H7 | | ✓ | ✓ |
| MT 859 | Architectural Technology | Bishopstown | 8 | BSc (Hons) | | 36-40 (Ref. 4) | 362 | O6/H7 | O6/H7 | | | ✓ |
| MT 759 | Architectural Technology | Bishopstown | 7 | BSc | | 36-40 (Ref. 4) | 306 | O6/H7 | O6/H7 | | ✓ | ✓ |
| CK 606 | Architecture | MTU/UCC* | 8 | BSc (Hons) | | 45 | 532 | O6/H7 | O6/H7 in both Irish & English (Ref.1) | | | |
| MT 847 | Automotive Business Management and Technology | Bishopstown | 8 | BSc (Hons) | | 40 | 310 | O6/H7 | O6/H7 | | | ✓ |
| MT 747 | Automotive Technology and Management | Bishopstown | 7 | BSc | ✓ | 40 | 256 | O6/H7 | O6/H7 | | ✓ | |

| | | | | | | | | | | | |
|--------|--|---------------------------|---|-------------|---|---------------|-----|------------|-------|------------------------------|---|
| MT 839 | Biomedical Engineering | Bishopstown | 8 | BEng (Hons) | | 20 | 454 | H4 (Ref.2) | O6/H7 | | ✓ |
| MT 739 | Biomedical Engineering | Bishopstown | 7 | BEng | ✓ | 40 | 328 | O6/H7 | O6/H7 | ✓ | ✓ |
| MT 838 | Chemical & Biopharmaceutical Engineering | Bishopstown | 8 | BEng (Hons) | | 30 | 465 | H4 (Ref.2) | O6/H7 | | ✓ |
| MT 832 | Civil Engineering | Kerry South | 8 | BSc (Hons) | ✓ | 16 | 327 | O6/H7 | O6/H7 | | ✓ |
| MT 732 | Civil Engineering | Kerry South | 7 | BEng | ✓ | 32 | 267 | O6/H7 | O6/H7 | ✓ | ✓ |
| MT 731 | Civil Engineering | Bishopstown | 7 | BEng | ✓ | 40 | 270 | O6/H7 | O6/H7 | ✓ | |
| MT 758 | Construction (Common Entry) | Bishopstown | 7 | BSc | ✓ | 40 | 271 | O6/H7 | O6/H7 | ✓ | ✓ |
| MT 856 | Construction Management | Bishopstown | 8 | BSc (Hons) | | 20 | 339 | O6/H7 | O6/H7 | | ✓ |
| MT 845 | Electrical Engineering | Bishopstown | 8 | BEng (Hons) | | 40 (Ref.4) | 379 | O6/H7 | O6/H7 | | ✓ |
| MT 745 | Electrical Engineering | Bishopstown | 7 | BEng | ✓ | 40 (Ref.4) | 352 | O6/H7 | O6/H7 | ✓ | ✓ |
| MT 846 | Electronic Engineering | Bishopstown | 8 | BEng (Hons) | | 40 (Ref.4) | 362 | O6/H7 | O6/H7 | | ✓ |
| MT 746 | Electronic Engineering | Bishopstown | 7 | BEng | ✓ | 40 (Ref.4) | 332 | O6/H7 | O6/H7 | ✓ | ✓ |
| MT 830 | Engineering (Common Entry) | Bishopstown | 8 | BEng (Hons) | | 80 | 467 | O1/H6 | O6/H7 | | |
| MT 761 | Environmental Engineering | Bishopstown | 7 | BEng | | 20 | 290 | O6/H7 | O6/H7 | ✓ | |
| MT 860 | Interior Architecture | Bishopstown | 8 | BSc (Hons) | | 36-40 (Ref.4) | 431 | O6/H7 | O6/H7 | | ✓ |
| MT 760 | Interior Architecture | Bishopstown | 7 | BSc | | 36-40 (Ref.4) | 400 | O6/H7 | O6/H7 | ✓ | ✓ |
| MT 735 | Mechanical and Automation Engineering | Kerry South | 7 | BEng | ✓ | 32 | | O6/H7 | O6/H7 | ✓ | ✓ |
| MT 834 | Mechanical and Manufacturing Engineering | Kerry South & Kerry North | 8 | BEng (Hons) | | 30 | 848 | O6/H7 | O6/H7 | Portfolio/Interview (Ref. 3) | ✓ |
| MT 836 | Mechanical Engineering | Bishopstown | 8 | BEng (Hons) | | 20 | 460 | H4 (Ref.2) | O6/H7 | | ✓ |
| MT 736 | Mechanical Engineering | Bishopstown | 7 | BEng | ✓ | 80 | 292 | O6/H7 | O6/H7 | ✓ | ✓ |
| MT 857 | Quantity Surveying | Bishopstown | 8 | BSc (Hons) | | 20 | 389 | O6/H7 | O6/H7 | | ✓ |
| MT 844 | Smart Product Engineering | Bishopstown | 8 | BEng (Hons) | | 40 | 409 | O3/H6 | O6/H7 | | ✓ |
| MT 831 | Structural Engineering | Bishopstown | 8 | BEng (Hons) | | 20 | 433 | H4 (Ref.2) | O6/H7 | | ✓ |
| MT 837 | Sustainable Energy Engineering | Bishopstown | 8 | BEng (Hons) | | 30 | 367 | O3/H6 | O6/H7 | | ✓ |

* CK 606 Architecture is offered jointly by MTU and UCC. The majority of lectures, practicals and studio work are held in the Cork Centre for Architectural Education, Douglas Street, Cork.

Exit Award: Students who successfully complete year 2 of a Bachelor Degree or Honours Bachelor Degree programme and do not wish to progress to year 3, will receive a Higher Certificate qualification. Students who successfully complete year 3 of an Honours Bachelor Degree programme and do not wish to progress to year 4, will receive a Bachelor Degree qualification.

Ref. 1 Irish is a requirement unless the applicant is exempt from Irish.

Ref. 2 The requirement for a H4 Mathematics may also be satisfied by H4 in Applied Mathematics plus H6 in Mathematics.

Ref. 3 Applications will be assessed on a combination of Leaving Certificate points and points awarded for Portfolio and/or Interview.

Ref. 4 Number of places may vary between Level 7 and Level 8 courses in this area.

Note: Number of first year places may change.

Biological, Physical, and Pharmaceutical Sciences

“A scientist is someone who systematically gathers and uses research and evidence, to make hypotheses and test them, to gain and share understanding and knowledge...”¹

MTU prides itself on producing work-ready graduates. Within the biological, physical and pharmaceutical science discipline we ensure this by providing students with skills which are relevant to the industries they will be working in, by incorporating work-placement in the vast majority of our degree courses and by maintaining small class-sizes which means all students have access to essential laboratory facilities. A common theme running through all our courses is a practical approach to learning, with a blend of field, classroom and laboratory-based classes.

Science graduates are trained to think critically, research properly and to be guided by evidence. These are critical, transferrable, workplace skills and employers value the creativity and problem-

solving skills of science graduates. Graduates today may find themselves working in jobs that were unheard of 10 or 20 years ago but can be confident that the range of skills learned during their time at MTU will equip them to adapt and thrive in an ever-changing world.

MTU graduates can be found in areas as diverse as biotechnology, agricultural science, teaching, environmental protection, veterinary science, medical bioscience, biopharmaceutics and so much more. Some students will go on to work as laboratory scientists, some may enter academia or industry, some may choose to delve deeper into their chosen specialism and pursue a postgraduate qualification at MTU.

Whatever the future may bring, its bright for science graduates from Munster Technological University.

The following table gives a list of the undergraduate Biological, Physical and Pharmaceutical Sciences courses in MTU available for application via the Central Applications Office (CAO) for entry September 2024. For a detailed overview of each course please go to www.mtu.ie/cao

¹ The Science Council, UK

| CAO Code | Course Title | Campus Location | NFQ Level | Qualification | Exit Award # | No. of First Year Places | Round 1 CAO Points 2023 | Maths Grade | English or Irish Grade | Additional Requirements | Level 7/8 Add-on | Work Placement |
|-----------------------------------|---|----------------------------|-----------|---------------|--------------|--------------------------|-------------------------|-------------|------------------------|-------------------------|------------------|----------------|
| Minimum Entry Requirements | | | | | | | | | | | | |
| MT 879 | Agri-Biosciences | Bishopstown | 8 | BSc (Hons) | | 20 | 369 | O6/H7 | O6/H7 | | | ✓ |
| MT 877 | Agricultural Science | Kerry South & Teagasc CAC* | 8 | BSc (Hons) | ✓ | 16 | 308 | O6/H7 | O6/H7 | | | ✓ |
| MT 777 | Agricultural Science | Kerry South & Teagasc CAC* | 7 | BSc | ✓ | 32 | 239 | O6/H7 | O6/H7 | | ✓ | ✓ |
| MT 750 | Agriculture | Bishopstown & Teagasc CAC* | 7 | BSc | ✓ | 40 | 331 | O6/H7 | O6/H7 | | ✓ | ✓ |
| MT 774 | Analytical & Pharmaceutical Chemistry | Bishopstown | 7 | BSc | ✓ | 20 | 341 | O6/H7 | O6/H7 | | ✓ | ✓ |
| MT 874 | Analytical Chemistry with Quality Assurance | Bishopstown | 8 | BSc (Hons) | | 20 | 396 | O6/H7 | O6/H7 | | | ✓ |

| | | | | | | | | | | | | |
|--------|---|-------------------|---|---------------|---|----|-----|-------|---------------------------------------|----------------------------------|---|---|
| MT 781 | Animal Bioscience | Kerry South | 7 | BSc | ✓ | 32 | 278 | 06/H7 | 06/H7 | | ✓ | ✓ |
| MT 775 | Applied Biosciences (Degree Award Options) | Bishopstown | 7 | BSc | ✓ | 40 | 412 | 06/H7 | 06/H7 | | ✓ | ✓ |
| MT 782 | Applied Physics & Instrumentation | Bishopstown | 7 | BSc | ✓ | 20 | 331 | 06/H7 | 06/H7 | | ✓ | ✓ |
| MT 680 | Biological & Environmental Studies | Kerry South | 6 | HC in Science | | 16 | 282 | 06/H7 | 06/H7 | | ✓ | |
| MT 875 | Biological Sciences (Common Entry) (Degree Award Options) | Bishopstown | 8 | BSc (Hons) | | 40 | 473 | 06/H7 | 06/H7 | | | ✓ |
| MT 871 | Biomedical Science ▶ | Bishopstown & UCC | 8 | BSc (Hons) | | 30 | 569 | 06/H7 | 06/H7 in both Irish & English (Ref.1) | H4 in a Science Subject (Ref. 2) | | |
| MT 878 | Environmental Science & Sustainable Technology | Bishopstown | 8 | BSc (Hons) | | 20 | 341 | 06/H7 | 06/H7 | | | ✓ |
| MT 833 | Instrument Engineering | Bishopstown | 8 | BSc (Hons) | | 20 | 331 | 06/H7 | 06/H7 | | | ✓ |
| MT 876 | Nutrition and Health Science | Bishopstown | 8 | BSc (Hons) | | 40 | 402 | 06/H7 | 06/H7 | | | ✓ |
| MT 873 | Pharmaceutical Biotechnology | Bishopstown | 8 | BSc (Hons) | | 40 | 451 | 06/H7 | 06/H7 | | | ✓ |
| MT 872 | Pharmaceutical Science (Degree Award Option - Biopharmaceutics) | Kerry South | 8 | BSc (Hons) | ✓ | 16 | 318 | 06/H7 | 06/H7 | | | ✓ |
| MT 772 | Pharmaceutical Science (Degree Award Option - Biopharmaceutics) | Kerry South | 7 | BSc | ✓ | 16 | 282 | 06/H7 | 06/H7 | | ✓ | ✓ |
| MT 682 | Pharmacy Technician | Kerry South | 6 | HC in Science | | 32 | 249 | 06/H7 | 06/H7 | Garda Vetting | ✓ | ✓ |
| MT 870 | Physical Sciences (Common Entry) | Bishopstown | 8 | BSc (Hons) | | 20 | 326 | 06/H7 | 06/H7 | | | |
| MT 770 | Physical Sciences (Common Entry) | Bishopstown | 7 | BSc | ✓ | 20 | 326 | 06/H7 | 06/H7 | | ✓ | |
| MT 881 | Veterinary Bioscience | Kerry South | 8 | BSc (Hons) | ✓ | 16 | 300 | 06/H7 | 06/H7 | | | ✓ |
| MT 784 | Veterinary Nursing | Kerry South | 7 | BSc | | 32 | 451 | 06/H7 | 06/H7 | | | ✓ |
| MT 880 | Wildlife Biology | Kerry South | 8 | BSc (Hons) | ✓ | 16 | 320 | 06/H7 | 06/H7 | Medical Clearance | | ✓ |

* Teagasc Clonakilty Agricultural College

Exit Award: Students who successfully complete year 2 of a Bachelor Degree or Honours Bachelor Degree programme and do not wish to progress to year 3, will receive a Higher Certificate qualification. Students who successfully complete year 3 of an Honours Bachelor Degree programme and do not wish to progress to year 4, will receive a Bachelor Degree qualification.

▶ Not all applicants who achieved these points were offered a place.

Ref. 1 Irish is a requirement unless the applicant is exempt from Irish.

Ref. 2 A H4 must be obtained in a laboratory science subject (from chemistry, physics, biology or physics & chemistry (joint)).

Note: Number of first year places may change.

Computer Science

Computer science is the study of computers and computer programming. Students in this discipline study areas such as artificial intelligence, computer systems and networks, security, database systems, human computer interaction, vision and graphics, numerical analysis, programming languages, software engineering, and theory of computing.

As the digital world is rapidly evolving, computers impact almost every aspect of our lives and the demand for computer scientists and programmers continues to grow. Computer scientists theorise, design, develop and apply the software and hardware for technology most of us use every single day. It is a fast-paced, ever-changing industry and offers fantastic opportunities for a very varied and lucrative career.

Graduates from this discipline will have career opportunities with large multinationals, both nationally and internationally, as well as with smaller, indigenous Irish companies. They will be qualified to work in a wide variety of industries, such as networking, telecoms, gaming, media, data storage, and finance and may progress into project and people management roles. Typical areas of employment include software developer; network engineering; network specialist; developer of digital media; internet of things (IoT) specialist; embedded systems programmer; cyber security systems engineer and many more, including some that don't even exist yet!

The following table gives a list of the undergraduate Computer Science courses in MTU available for application via the Central Applications Office (CAO) for entry September 2024. For a detailed overview of each course please go to www.mtu.ie/cao



| CAO Code | Course Title | Campus Location | NFQ Level | Qualification | Exit Award # | No. of First Year Places | Round 1 CAO Points 2023 | Maths Grade | English or Irish Grade | Additional Requirements | Level 7/8 Add-on | Work Placement |
|----------|---|-----------------|-----------|---------------|--------------|--------------------------|-------------------------|----------------------------|------------------------|-------------------------|------------------|----------------|
| | | | | | | | | Minimum Entry Requirements | | | | |
| MT 802 | Computer Systems | Bishopstown | 8 | BSc (Hons) | | 30 | 410 | O3/H7 | O6/H7 | | | ✓ |
| MT 706 | Computer Systems and Networking | Kerry North | 7 | BSc | ✓ | 20 | 251 | O6/H7 | O6/H7 | | ✓ | ✓ |
| | Computer Systems and Networking | Kerry North | 6 | HC in Science | | 20 | Direct Entry | O6/H7 | O6/H7 | | ✓ | ✓ |
| MT 803 | Computing (Common Entry) (Degree Options) | Kerry North | 8 | BSc (Hons) | ✓ | 20 | 307 | O4/H7 | O6/H7 | | | ✓ |
| MT 703 | Computing (Common Entry) (Degree Options) | Kerry North | 7 | BSc | ✓ | 20 | 235 | O6/H7 | O6/H7 | | ✓ | ✓ |
| MT 805 | IT Management | Bishopstown | 8 | BSc (Hons) | | 30 | 353 | O6/H7 | O6/H7 | | | ✓ |
| MT 705 | Information Technology | Bishopstown | 7 | BSc | ✓ | 40 | 357 | O6/H7 | O6/H7 | | ✓ | ✓ |
| MT 800 | Software Development | Bishopstown | 8 | BSc (Hons) | | 40 | 498 | O3/H7 | O6/H7 | | | ✓ |
| MT 700 | Software Development | Bishopstown | 7 | BSc | ✓ | 40 | 436 | O6/H7 | O6/H7 | | ✓ | ✓ |

Exit Award: Students who successfully complete year 2 of a Bachelor Degree or Honours Bachelor Degree programme and do not wish to progress to year 3, will receive a Higher Certificate qualification. Students who successfully complete year 3 of an Honours Bachelor Degree programme and do not wish to progress to year 4, will receive a Bachelor Degree qualification.

Note: Number of first year places may change.



Art, Design and Creative Media

Art and Design at MTU is a diverse, dynamic and creative community exploring art, design, technology, culture, visual arts education and media through theory, research, and professional, as well as independent, practice. Whatever your creative aspirations, MTU can support you on the journey to your future career.

MTU offers courses in Art, Design and Creative media across three campuses: Bishopstown, Kerry North and, of course, MTU Crawford College of Art & Design. The Crawford has been providing education in the Arts for more than 100 years. It offers honours degree programmes in everything from Fine Art to Photography alongside postgraduate programmes such as Fine Art, Art Education and Art Therapy.

MTU graduates in this field are among Ireland's top artists, curators, designers, media practitioners, art therapists, and art educators. In addition to the range of careers in the creative and cultural industries, graduates apply the skills acquired in their art and design education to a wide variety of careers in all sectors, where their ability to think both laterally and critically, their powers of analysis, their exceptional team-working and

communication skills, and their problem-solving attitudes are all highly valued by employers. Some typical employers outside of conventional art and design employers include retail outlets, community, educational and training providers, specialist publishers, web and multimedia design services, media communications companies, and advertising and publishing companies.

Creative media graduates meet the growing national and international demand for skilled professionals in television, radio and new media broadcasting, animation, visual effects and motion design and creative writing for digital media. Programmes are designed in cooperation with industry, fostering key skills in creativity, critical and analytical thinking, and enterprise which enhances graduates' employability and future career progression.

Graduates have the core skills to launch many different careers from Ireland's vibrant animation, games and visual effects industry to working in television and film and video production in roles like researchers, script-writing, lighting, and camera and sound operators.

Art, Design, and Creative Media courses at MTU are full of exciting discovery, learning and growth and you will embark on an adventure that will change the way you see the world.

The following table gives a list of the undergraduate Art, Design and Creative Media courses in MTU available for application via the Central Applications Office (CAO) for entry September 2024. For a detailed overview of each course please go to www.mtu.ie/cao

| CAO Code | Course Title | Campus Location | NFQ Level | Qualification | Exit Award # | No. of First Year Places | Round 1 CAO Points 2023 | Maths Grade | English or Irish Grade | Additional Requirements | Level 8 Add-on | Work Placement |
|----------|---|---------------------------------|-----------|---------------|--------------|--------------------------|-------------------------|----------------------------|------------------------|-------------------------|----------------|----------------|
| | | | | | | | | Minimum Entry Requirements | | | | |
| MT 811 | Animation, Visual Effects and Motion Design* | Kerry North | 8 | BA (Hons) | ✓ | 24 | 925 | O6/H7 | O6/H7 | Portfolio** | | ✓ |
| MT 711 | Animation, Visual Effects and Motion Design* | Kerry North | 7 | BA | ✓ | 24 | 730 | O6/H7 | O6/H7 | Portfolio** | ✓ | ✓ |
| MT 820 | Contemporary Applied Art (Ceramics, Glass, Textiles)* | MTU CCAD**** | 8 | BA (Hons) | | 15 | 320 | (Ref.1) | O6/H7 | Portfolio*** | | |
| MT 824 | Creative Digital Media | Bishopstown | 8 | BA (Hons) | | 40 | 410 | O6/H7 | O6/H7 | | | ✓ |
| MT 821 | Fine Art* | MTU CCAD**** | 8 | BA (Hons) | | 45 | 400 | (Ref.1) | O6/H7 | Portfolio*** | | |
| MT 822 | Photography with New Media | MTU CCAD**** Envision Centre | 8 | BA (Hons) | | 20 | 303 | (Ref.1) | O6/H7 | | | ✓ |
| MT 812 | TV, Radio and New Media | Kerry North | 8 | BA (Hons) | ✓ | 20 | 318 | O6/H7 | O6/H7 | | | ✓ |
| MT 712 | TV, Radio and New Media | Kerry North | 7 | BA | ✓ | 24 | 253 | O6/H7 | O6/H7 | | ✓ | ✓ |
| MT 823 | Visual Communications* | Bishopstown | 8 | BA (Hons) | | 30 | 360 | (Ref.1) | O6/H7 | Portfolio*** | | |

* Restricted Application and/or early assessment procedures.

** Applications for MT811 & MT711 will be assessed on a combination of Leaving Certificate points and points awarded for portfolio.

*** Offers for MT820, MT821 & MT823 are made based on portfolio assessment results to applicants who meet the academic minimum entry requirements for that course.

**** MTU Crawford College of Art & Design

Exit Award: Students who successfully complete year 2 of a Bachelor Degree or Honours Bachelor Degree programme and do not wish to progress to year 3, will receive a Higher Certificate qualification. Students who successfully complete year 3 of an Honours Bachelor Degree programme and do not wish to progress to year 4, will receive a Bachelor Degree qualification.

Ref. 1 There is no specific requirement for Mathematics. A grade F2 or higher in Foundation Level Mathematics is recognised as one of the subjects for entry.

Note: Number of first year places may change.



Music, Theatre, and Drama

If you're looking for a creative, diverse and engaging degree that'll challenge and reward you in equal measure and give you an insight into one of the oldest art forms in the world you might want to consider studying at MTU Cork School of Music.

Performance and musicianship skills development are at the core of the Bachelor of Music. Students receive weekly one-to-one lessons in their chosen classical/jazz/Irish traditional instrument, perform in large ensembles, and receive chamber music instruction. Tuition in aural skills, conducting and composition are supported by studies in early music performance, history of music, diverse areas such as Irish traditional music and music technology. Our graduates have developed careers as professional performers, conductors, teachers, researchers, journalists, arts administrators and more.

The Bachelor of Arts (Hons) in Popular Music programme encompasses rock, country, soul, blues, commercial, electronic music and more. There are five streams of study: Electric Bass Guitar, Drums, Electric Guitar, Keyboards or Voice. Each student is assigned a matched group of peers to form a small popular band ensemble, this becoming the centre of the learning experience alongside one-to-one lessons. Lectures, classes

and music technology labs provide supporting skills to the core training in performance. Graduates will be able to compete in the commercial music industry working in recording studios, TV, radio, song writing, music production and education

The Bachelor of Arts (Hons) in Theatre & Drama Studies is centred on theatre performance training and includes supporting modules that facilitate wider career options. Alongside core disciplines of voice, movement and acting studies, students study theatre history, design and technology (sound and lighting), stage management and have the option of taking electives in scriptwriting, directing, dance, musical theatre, dramatherapy and theatre in education. Graduates are currently working as actors in theatre, TV and film, stage management, set and costume design, broadcast media and education to name but a few.

The Bachelor of Arts (Hons) in Musical Theatre is aimed at "triple threat" performers: singing, acting and dancing. Individual singing lessons are supplemented by chorus classes. Students attend music theory, musical theatre history and context lectures to support their performing skills. Weekly ensemble classes pull all three disciplines together and integrated staged scenes and musical numbers are rehearsed and performed. Graduates have gone on to careers as performers, producers, designers, choreographers and arts administrators.

The following table gives a list of the undergraduate Music, Theatre and Drama courses in MTU available for application via the Central Applications Office (CAO) for entry September 2024. For a detailed overview of each course please go to www.mtu.ie/cao

| CAO Code | Course Title | Campus Location | NFO Level | Qualification | Exit Award # | No. of First Year Places | Round 1 CAO Points 2023 | Maths Grade | English or Irish Grade | Additional Requirements | Level 8 Add-on | Work Placement |
|----------|--------------------------------------|-----------------|-----------|---------------|--------------|--------------------------|-------------------------|----------------------------|------------------------|--|----------------|----------------|
| | | | | | | | | Minimum Entry Requirements | | | | |
| MT 936 | Music* | MTU CSM** | 8 | BMus (Hons) | | 30 | 324 | Ref.1 | O6/H7 | Entrance Test*** (Ref. 2) Garda Vetting | | |
| MT 938 | Musical Theatre* | MTU CSM** | 8 | BA (Hons) | | 24 | 556 | Ref.1 | O6/H7 | Assessment Test*** (Ref. 3) Garda Vetting | | |
| MT 931 | Popular Music: Electric Guitar* | MTU CSM** | 8 | BA (Hons) | | Ref.6 | 600 | Ref.1 | O6/H7 | Entrance Test*** (Ref. 4) Garda Vetting | | |
| MT 932 | Popular Music: Electric Bass Guitar* | MTU CSM** | 8 | BA (Hons) | | Ref.6 | 600 | Ref.1 | O6/H7 | Entrance Test*** (Ref. 4) Garda Vetting | | |
| MT 933 | Popular Music: Keyboards* | MTU CSM** | 8 | BA (Hons) | | Ref.6 | 566 | Ref.1 | O6/H7 | Entrance Test*** (Ref. 4) Garda Vetting | | |
| MT 934 | Popular Music: Drums* | MTU CSM** | 8 | BA (Hons) | | Ref.6 | 450 | Ref.1 | O6/H7 | Entrance Test*** (Ref. 4) Garda Vetting | | |
| MT 935 | Popular Music: Voice* | MTU CSM** | 8 | BA (Hons) | | Ref.6 | 558 | Ref.1 | O6/H7 | Entrance Test*** (Ref. 4) Garda Vetting | | |
| MT 939 | Theatre & Drama Studies* | MTU CSM** | 8 | BA (Hons) | | 20 | 355 | Ref.1 | O6/H7 | Assessment Test*** (Ref. 5) Garda Vetting | | ✓ |

* Restricted Application and/or early assessment procedures.

** MTU Cork School of Music

*** Offers for MT936, MT931, MT932, MT933, MT934, MT935, MT938 and MT939 are made based on the Entrance Test/Assessment Test results to applicants who meet the academic minimum entry requirements for that course.

Ref. 1 There is no specific requirement for Mathematics. A grade of F2 or above in foundation level maths is recognised as one of the subjects for entry.

Ref. 2 Entrance test is required for MT936 Music. This is provisionally scheduled to be held on Saturday 9th March 2024.

Ref. 3 Assessment test is required for MT938 Musical Theatre. These are provisionally scheduled to be held on Friday 12th, Saturday 13th and Sunday 14th April 2024.

Ref. 4 Entrance test is required for all Popular Music courses (MT931/MT932/MT933/MT934/MT935). These are provisionally scheduled to be held on Friday 8th and Saturday 9th March 2024.

Ref. 5 Assessment test is required for MT939 Theatre & Drama Studies. These are provisionally scheduled to be held on Friday 12th and Saturday 13th April 2024.

Ref. 6 There are 42 places between MT931, MT932, MT933, MT934 and MT935.

Note: Number of first year places may change.



Maritime Studies

Life at sea has always appealed to people who want to combine travel with a challenging career offering exciting future prospects within the associated marine industries. This is a life for those who relish the challenge of working at sea and want travel internationally.

Ships carry over 95% of world trade and seaborne traffic and is forecast to increase significantly. This is generating a great demand for high-quality personnel to manage and operate today's technically sophisticated ships. Apart from seagoing, the maritime industry also involves shipbuilding and ship repair, marine equipment companies, port surveying, administration services, insurance, and law.

This major industry is looking for capable and enthusiastic people who are ready for responsibility and hard work, and who enjoy using the latest technology. You will become a key member of a highly qualified team, whether on a giant supertanker, a container ship, a cross-channel ferry, a cruise liner, a specialised vessel servicing the offshore oil and gas industry or on a cargo ship. Initially you will work at a technical operational level in a teamwork environment. You will have the opportunity to progress to senior management levels in the shipping industry by completing further courses. Your qualifications will enable

you to progress to master degrees for shore-based employment. Seagoing and shore-based opportunities at a senior level in management, marine and administration and many other marine related areas are plentiful and experienced marine personnel are always sought for such positions.

Maritime studies at MTU are based at the National Maritime College of Ireland. The NMCI is a purpose-built college on a 10 acre campus and is located 18km from Cork city in Ringaskiddy. It provides training and education for the merchant shipping industry, and the non-military needs of the Irish Naval Service. NMCI provides education and training services of the highest quality and includes degree programmes in Nautical Science, Marine Engineering, Marine Electrotechnology, and logistics. Specialist spaces including survival facilities, seamanship workshop, fire-fighting/damage control, jetty and lifeboat facilities and ship engine room are provided. The college also provides state-of-the-art simulation equipment in the areas of navigation, bridge training, communications, engineering machinery operations, liquid cargo handling/damage control and vessel traffic systems. These facilities fully comply with the most up-to-date international standards and requirements.

The following table gives a list of the undergraduate Maritime Studies courses in MTU available for application via the Central Applications Office (CAO) for entry September 2024. For a detailed overview of each course please go to www.mtu.ie/cao

| CAO Code | Course Title | Campus Location | NFQ Level | Qualification | Exit Award # | No. of First Year Places | Round 1 CAO Points 2023 | Maths Grade | English or Irish Grade | Additional Requirements | Level 8 Add-on | Work Placement |
|----------|--------------------------|-----------------|-----------|---------------|--------------|--------------------------|-------------------------|----------------------------|------------------------|-------------------------|----------------|----------------|
| | | | | | | | | Minimum Entry Requirements | | | | |
| MT 765 | Marine Electrotechnology | NMCI | 7 | BEng | | 20 | 233 | O6/H7 | O6/H7 | (Ref. 1) | ✓ (Ref. 2) | ✓ |
| MT 764 | Marine Engineering | NMCI | 7 | BEng | | 40 | 223 | O6/H7 | O6/H7 | (Ref. 1) | (Ref. 4) | ✓ |
| MT 766 | Nautical Science | NMCI | 7 | BSc | | 48 | 241 | O6/H7 | O6/H7 | (Ref. 1) | ✓ (Ref. 3) | ✓ |

Ref. 1 Applicants must pass the approved medical fitness and eyesight test and are strongly recommended to attend a career advisory session. Offer of a place on the course will be subject to passing the medical fitness and eyesight tests at the time of offer.

Ref. 2 Progression to Electro-technical Officer on ocean going vessels.

Ref. 3 Further study at NMCI to Master Unlimited.

Ref. 4 Further study at NMCI to Chief Engineer.

Note: Number of first year places may change.



Admissions Information Entry 2024/2025

Applicants must be 16 years of age or over on 1st January of the year of entry to the course. Applicants for first year admission to MTU must score the necessary CAO points and/or satisfy the relevant minimum entry requirements for their programme of study. Minimum entry requirements for each course are detailed in the course summary tables in this publication.

How to Apply

Applicants to year 1, 2, 3, or 4 of full-time courses must apply through the Central Applications Office (CAO) system. Complete information is available in the CAO Handbook issued each year at www.cao.ie. Closing dates for application: 20th January at 5pm (early online applicant), 1st February at 5pm (standard applicant), and 5pm on the 1st May (late applicants). Please note that some courses do not accept late applications. The CAO Change of Mind facility is available from 5th May to 1st July at 5pm.

Minimum Academic Entry Requirements

For most Higher Certificates (NFQ Level 6) and Degrees (NFQ Level 7) the minimum entry requirements are five Leaving Certificate subjects or equivalent examinations, obtaining a minimum grade O6/H7 in English or Irish, O6/H7 grade in Maths, and O6/H7 grade in three other subjects.

For most Honours Degrees (NFQ Level 8) the minimum entry requirements are six Leaving Certificate subjects or equivalent examinations, obtaining a minimum grade of two H5 and four O6/H7. Candidates are required to obtain a minimum of O6/H7 grade in Maths, and English or Irish.

Minimum entry requirements may be satisfied by the results of more than one Leaving Certificate sitting. The minimum entry requirements may be varied for non-standard applicants and holders of QQI-FET awards. Please note, there may be additional entry requirements for your chosen course, please see the relevant course summary tables for details.

For further information on admission to MTU please contact the relevant admissions office:

MTU Cork Campus

T: 021 433 5040 | **E:** admissionsCork@mtu.ie

MTU Kerry Campus

T: 066 714 5638 | **E:** admissionsKerry@mtu.ie

Foundation Level Maths

A minimum grade of F2 in foundation level Maths fulfils the minimum entry requirements in Maths for some courses please see the relevant course summary tables for details.

MTU Maths Exam

Some students who apply for MTU courses may not achieve the required entry standard in maths through the Leaving Certificate examination. For such applicants, the University offers a second chance to reach the required entry standard through the MTU Maths Exam. This second chance maths facility allows applicants (depending on their results in the MTU Maths Exam) to gain entry to courses with an Ordinary Leaving Certificate maths entry standard and (with a higher level of performance) courses with a Higher Leaving Certificate maths entry standard.

A minimum of a pass in the MTU Maths Exam i.e. 40%, will allow an applicant to replace the Leaving Certificate maths requirement of Grade O6/H7 minimum with a grade O6/H7 minimum in another Leaving Certificate subject i.e. applicants must have passed six subjects in the Leaving Certificate.

Applicants to courses which have a H4 maths requirement must sit a second paper and achieve a 70% average across both papers. The MTU Maths Exam reflects the actual mathematical requirements of MTU and is marked in accordance to procedure and criteria set out by MTU. It is only relevant for applicants who have applied to MTU. This examination is not obligatory and does not result in the award of CAO points. Its sole purpose is to allow a student a second chance to achieve the qualifying standard in mathematics necessary for admission to certain MTU courses. It does not interfere in any way with an application made to other courses or colleges within the CAO system.

Attaining a qualifying standard in the MTU Maths Exam does not in itself guarantee a place on any course in MTU. The cut-off points for all courses will still apply. In order to sit the MTU Maths Exam, students **MUST APPLY ONLINE**.

The 2024 MTU Maths Exam will most likely be held on the first Tuesday following the week of the Leaving Certificate results release. Exact details will be published on www.mtu.ie/maths closer to the date. If you require reasonable accommodation for this maths examination, due to a disability or learning difference, please contact the Disability Support Services:

MTU Cork Campus

E: dssCork@mtu.ie

MTU Kerry Campus

E: supportservicesKerry@mtu.ie

Access and Disability

The Access and Disability Service promotes access to MTU for groups who are under-represented in higher education.

This includes students with disabilities/learning difference and/or significant ongoing health conditions; students who are experiencing social and economic barriers to access, mature students, travellers, minority groups and care experienced people.

MTU Cork Campus

E: accesscork@mtu.ie

MTU Kerry Campus

E: accesskerry@mtu.ie

Higher Education Access Route (HEAR)

The Higher Education Access Route (HEAR) is a college and university scheme that offers places on reduced points and extra college support to school leavers from socioeconomically disadvantaged backgrounds who are resident in the Republic of Ireland.

Who should apply to HEAR?

HEAR is for school leavers under the age of 23 as of 1st January 2024 who are resident in the Republic of Ireland. HEAR applicants must meet a range of financial, social and cultural indicators to be considered for a reduced points place and extra college support.

How to apply to HEAR?

HEAR applications can only be made online at www.cao.ie. On the year of entry, applicants are required to:

1. Apply online to CAO by 5pm on 1st February
2. Indicate in your CAO application that you wish to apply for the HEAR scheme and fully and correctly complete all elements of the HEAR form by 5pm on 1st March
3. Submit relevant evidence in support of your application to the CAO by 5pm on 15th March

Condition of a HEAR offer

Students who receive a HEAR offer must attend a compulsory orientation programme. HEAR students are offered a variety of academic, personal, and social supports while studying at third level.

For further information please refer to www.accesscollege.ie

MTU Cork Campus

E: hearCork@mtu.ie

MTU Kerry Campus

E: hearky@mtu.ie

Disability Access Route to Education (DARE)

The Disability Access Route to Education (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 reduced points places to school leavers who, as a result of having a disability, learning difference and/or significant ongoing health condition, have experienced additional educational challenges in second level education.

Who can apply to DARE?

DARE is for school leavers under the age of 23 as of 1st January 2024 with a disability, who have been educationally impacted as a result of that disability. Applicants to DARE can present with an Irish Leaving Certificate, A-Levels and/or other EU qualifications. Mature students and students applying on the basis of Further Education and Training (FET) results have different admission routes.



How to apply to DARE?

DARE applications can only be made online at www.cao.ie. On the year of entry, applicants are required to:

1. Apply online to CAO by 5pm on 1st February
2. Disclose your disability/specific learning difficulty in your CAO application and fully and correctly complete section A of the supplementary information form (SIF) by 5pm on 1st March
3. Apply to DARE – you must answer YES to question 1 on section A of the fully completed SIF by 5pm on 1st March
4. Submit all relevant documents required to complete your application to the CAO by 5pm on 15th March

What are the benefits of DARE?

If you apply to DARE and meet the application criteria (that is, are deemed eligible for DARE) you may be offered a place even if you do not have enough Leaving Certificate points for your preferred course. Each participating college and university has a reserved number of places to offer eligible DARE applicants at lower or reduced Leaving Certificate points. To be eligible for DARE you must meet both the DARE educational impact criteria and DARE evidence of disability criteria.

For further information please refer to www.accesscollege.ie

MTU Cork Campus

T: +353 (0)21 433 5138 | **E:** darecork@mtu.ie

MTU Kerry Campus

T: +353 (0)66 714 5636 | **E:** dareky@mtu.ie

Contact Information

MTU Cork Campus

T: 021 432 6100
E: infoCork@mtu.ie
W: mtu.ie

MTU Kerry Campus

T: 066 714 5600
E: infoKerry@mtu.ie
W: mtu.ie

MTU Crawford College of Art & Design

T: 021 433 5200
E: ccad.enquiriesCork@mtu.ie
W: crawford.mtu.ie

MTU Cork School of Music

T: 021 480 7300
E: csm.infoCork@mtu.ie
W: csm.mtu.ie

National Maritime College of Ireland

T: 021 433 5600
E: NMCI.admissions@mtu.ie
W: www.nmci.ie

www.mtu.ie

Open Days at MTU 2023/2024

MTU Kerry Campus (Autumn Open Day)
13th October 2023

National Maritime College of Ireland
9th November 2023

MTU Bishopstown Campus
17th November 2023

MTU Crawford College of Art & Design
17th & 18th November 2023

MTU Cork School of Music
18th November 2023

MTU Kerry Campus (Spring Open Day)
13th April 2024

For detailed information on all MTU open days please visit: mtu.ie/opendays

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