



# MTU

Ollscoil Teicneolaíochta na Mumhan  
Munster Technological University

# Cork Campuses OPEN DAYS

## MTU Bishopstown Campus

Friday 17th Nov 2023: 10am - 2pm

## MTU Crawford College of Art & Design (CCAD)

Sharman Crawford Street Campus

Friday 17th Nov 2023: 10am - 2pm &

Saturday 18th Nov 2023: 10am - 2pm

## MTU Cork School of Music (CSM)

Saturday 18th Nov 2023: 10am - 3pm

[www.mtu.ie/opendays](http://www.mtu.ie/opendays)



[mtu.ie/cao](http://mtu.ie/cao)

ACHIEVE YOUR FULL POTENTIAL CHOOSE MTU



# What's On Open Day 2023

MTU's Open Day is an ideal opportunity for prospective students, their parents, guardians and guidance counsellors, to sample the enormous range of courses and facilities on offer. MTU offers 125 CAO course options for 2024.

Throughout our Open Day, we will be holding an extensive range of activities that will be particularly beneficial to students selecting higher education courses and planning their future careers.

The main features of the Open Day will be a Careers Exhibition in the MTU Arena and a series of information sessions, workshops, demonstrations, exhibitions of student work and laboratory visits that will take place in numerous departments throughout the various campuses (please find schedule in this Open Day brochure).

Students will have the opportunity of meeting with lecturers and students who will answer queries, and current students will be on hand to recount their own personal experiences and offer advice.

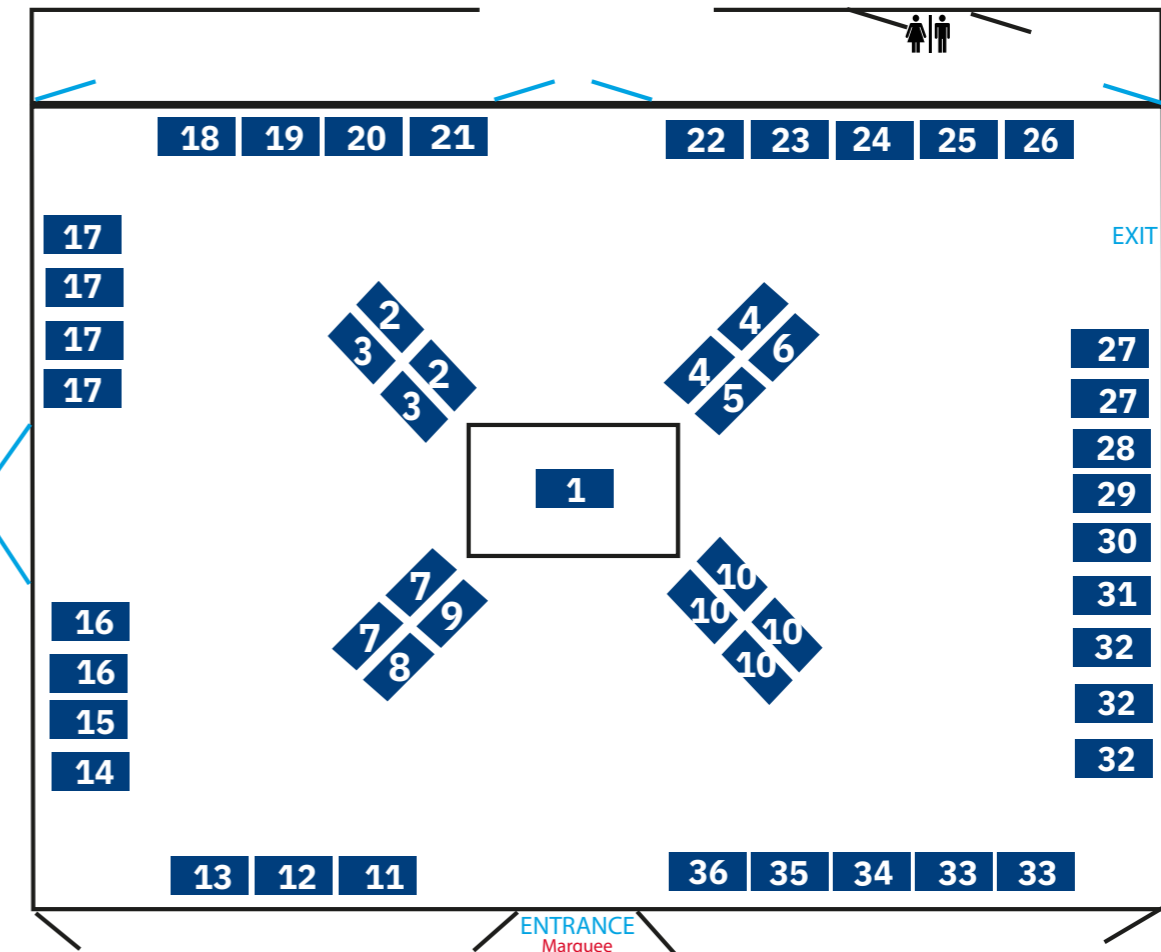
There will be an opportunity to see the extensive facilities available in MTU including extra-curricular activities. Organised tours will also be available in order to allow students to get a feel for the MTU campuses.

## ENJOY YOUR DAY!

MTU Marketing Unit

# Open Day Exhibition Map

## MTU ARENA








- |  |   |
|--|---|
| <ul style="list-style-type: none"> <li>1. General Information/Open Day Schedules/ MTU Competition</li> <li>2. MTU Sports Clubs</li> <li>3. Mechanical, Biomedical &amp; Manufacturing Engineering</li> <li>4. MTU Societies</li> <li>5. National Maritime College of Ireland</li> <li>6. MTU Cork School of Music</li> <li>7. Civil, Structural &amp; Environmental Engineering</li> <li>8. Tourism &amp; Hospitality</li> <li>9. MTU Campus Tours</li> <li>10. MTU Crawford College of Art &amp; Design</li> <li>11. Accommodation</li> <li>12. Fees &amp; Grants / SUSI</li> <li>13. MTU Kerry Campus Courses</li> <li>14. Construction</li> <li>15. Architecture</li> <li>16. Electrical &amp; Electronic Engineering</li> <li>17. Process, Energy &amp; Transport Engineering</li> <li>18. Apprenticeships</li> <li>19. Regional Skills</li> </ul> | <ul style="list-style-type: none"> <li>20. Applied Social Studies</li> <li>21. Sport, Leisure &amp; Childhood Studies</li> <li>22. MTU Careers Service</li> <li>23. Student Enterprise</li> <li>24. MTU Library</li> <li>25. INGENIUM European University</li> <li>26. Erasmus</li> <li>27. Physical Sciences</li> <li>28. Biological Sciences</li> <li>29. Computer Science</li> <li>30. Admissions &amp; Exam Supports</li> <li>31. ALC - Academic Learning Centre / Good Start Programme / PALS- Peer Assisted Learning and Support / Academic Success Coaching / SPARQ@MTU</li> <li>32. MTU Access Service / DARE / HEAR / Mature Students</li> <li>33. Marketing &amp; International Business</li> <li>34. Accounting and Information Systems</li> <li>35. Management &amp; Enterprise</li> <li>36. Organisational &amp; Professional Development</li> </ul> |
|--|---|

























# Schedule of Events

 Information Session
  Guided Tour
  Laboratory Demonstration
  Common Entry Programme

## Location

 MTU Arena  
 Melbourn Building  
 Main Building  
 Library Building  
 Tourism Building

Department	Events	Times Friday 17th Nov	Location
Physical Sciences	 <b>Information Sessions &amp; Tours</b> Environmental Science & Sustainable Technology (MT878)	11:00am	→ C223
	 Analytical Chemistry with Quality Assurance (MT874) and Analytical & Pharmaceutical Chemistry (MT774)	12:00pm	→ C214
	Applied Physics & Instrumentation (MT782), and Instrument Engineering (MT833)	1:00pm	→ C223
Biological Sciences	 <b>Information Sessions</b> Biomedical Science (MT871)	10:30am/11:30am/12:30pm	→ B162
	 Nutrition & Health Science (MT876)	10:30am/11:30am/12:30pm	→ D230
	 Pharmaceutical Biotechnology (MT873)	10:30am/11:30am/12:30pm	→ C231
	Agri-Biosciences (MT879)	10:30am/11:30am/12:30pm	→ B241L
<i>Information relevant to the Applied Biosciences (MT775) and Biological Sciences (Common Entry) (MT875) will be presented during the Nutrition &amp; Health Science, Pharmaceutical Biotechnology, and Agri-Biosciences information sessions.</i>			
Computer Science	 <b>Information Sessions</b> Software Development (MT800, MT700) Computer Systems (MT802) IT Management (MT805) & Information Technology (MT705)	10:30am/11:30am/12:30pm 10:30am/11:30am/12:30pm 10:30am/11:30am/12:30pm	→ B219 → B225 → B217
Architecture	 <b>Information Sessions &amp; Tours</b> Architecture (CK606), Architectural Technology (MT859, MT759) & Interior Architecture (MT860, MT760)	11:30pm/12:30pm	→ Louis Kahn Seminar Room (J123) Architecture Factory Melbourn Building
	<b>Tour Available</b>	12:15pm/1:15pm	
Civil, Structural & Environmental Engineering	 <b>Information Sessions &amp; Tours</b> Civil Engineering (MT731) & Environmental Engineering (MT761)	11:00am/12:00pm	→ B228
	 Structural Engineering (MT831)	11:30am	→ B190
	 Engineering (Common Entry) (MT830)	10:30am /12:30pm	→ B190
<i>Department tours will feature Land Surveying, Materials, Structural &amp; Environmental Engineering Laboratories</i>			
Mechanical, Biomedical & Manufacturing Engineering	 <b>Information Sessions including Tour</b> Mechanical Engineering (MT836, MT736)	11:00am/12:00pm/1:00pm	→ B262
	 <b>Information Sessions including Tour</b> Biomedical Engineering (MT839, MT739)	11:00am/12:00pm/1:00pm	→ B263
<i>Department tours of Robotics Lab, Mechatronics Lab, CNC Lab and 3D Printing Lab</i>			

Department	Events	Times Friday 17th Nov	Location
Process, Energy & Transport Engineering	 <b>Information Sessions &amp; Tours</b> Sustainable Energy Engineering (MT837)  <i>Tour of Energy Engineering Lab and Solar PV Control Room</i>	11:00am/1:00pm 11:30am/1:30pm	→ B282 → B282 & B383
	<b>Information Sessions &amp; Tours</b> Chemical & Biopharmaceutical Engineering (MT838) <i>Tour of Chemical Engineering Lab</i>	11:00am/1:00pm	→ B260 → A236
	<b>Information Sessions &amp; Tours</b> Automotive Business Management & Technology (MT847) and Automotive Technology & Management (MT747) <i>Tours of Garage Facilities and Vehicle/Engine Diagnostics Laboratory after each session</i>	11:00am/1:00pm	→ B151 → A184
Construction	 <b>Information Sessions</b> Construction Management (MT856),  Quantity Surveying (MT857) &  Construction (Common Entry)(MT 758) <i>(including problem solving task)</i>	11:00am/12:00pm/1:00pm	→ B222
Electrical Engineering & Electronic Engineering	 <b>Information Sessions</b> Electrical Engineering (MT845, MT745)  Electronic Engineering (MT846, MT746)	10:30am/11:30am/12:30pm 10:00am/11:00am 12:00pm	→ B168 → B276 → B168
	Smart Product Engineering (MT844) <i>Department tours to Makerspace, Machines and Smart Systems Labs</i>	10:00am/11:00am/1:00pm	→ B168
NMCI	 <b>Information Stand</b> National Maritime College of Ireland	10:00am-2:00pm	→ NMCI Stand, MTU Arena
Accounting & Information Systems/Agriculture	 <b>Information Sessions</b> Accounting (MT942) Business Information Systems (MT944) Agriculture (MT750)	10:00am/12:30pm 10:30am/11:30am 1:00pm	→ IT1 → IT1 → IT1
Management & Enterprise/Marketing & International Business/Organisation & Professional Development	 <b>Information Sessions</b> Business Studies (Common Entry) (MT550),  Business Technology & Communications (MT551), and Marketing (MT943)	11:10am/12:00pm/1:00pm	→ IT3
	International Business with Language (MT945) Global Business and Pilot Studies (MT946)	12:00pm 12:30pm	→ IT2 → IT2
Sport, Leisure & Childhood Studies	 <b>Information Sessions</b> Coaching Science & Sports Pedagogy (MT915), Sport & Exercise Management (MT910), Recreation & Leisure Management (MT510)	11:30am/1:00pm	→ Exam Centre in Melbourn Building
	Early Childhood Education & Care (MT572) Montessori Education (MT970)	10:45am/12:15pm	
Applied Social Studies	 <b>Information Stand</b> Social Care Work (MT573) Community Development (MT575)	10:00am-2:00pm 10:00am-2:00pm	→ Applied Social Studies Stand, MTU Arena
Tourism & Hospitality	 <b>Information Sessions</b> Tourism Management (MT947, MT552), Hospitality Management (MT948, MT554), Beverage Industry Management (MT553), Home Economics and Business (MT930), Culinary Arts (MT555) and Culinary Studies (MT655)	10:30am/11:30am	→ Training Restaurant, Tourism & Hospitality Building
Centre of Craft Studies (Apprenticeship)	<b>Culinary Demonstrations</b>	11:00am/12:00pm	→ T117
	<b>Guided Tour of Workshops</b> Carpentry & Joinery, Electrical & Electrical Instrumentation, Plumbing & Pipefitting, Metal Fabrication, Welding & Fitting (MAMF), Construction Plant Fitting & Motor Mechanics, Refrigeration & Air Conditioning, Plastering.	11:15am	→ Centre of Craft Studies Stand MTU Arena

Department	Events	Times Fri 17th Nov	Times Sat 18th Nov	Location
MTU Crawford College of Art & Design	<b>BISHOPSTOWN CAMPUS Information Sessions</b>			
	<b>Media Communications</b> Creative Digital Media (MT824), Visual Communications (MT823) & Photography with New Media (MT822)  <i>Tours of facilities for MT824 &amp; MT823 after each session.</i>  <b>Fine Art &amp; Applied Art</b> Fine Art (MT821) & Contemporary Applied Art (Ceramics, Glass, Textiles) (MT820)	10:30am/ 11.30am		→ C117
MTU Crawford College of Art & Design	<b>SHARMAN CRAWFORD STREET CAMPUS, T12 XK25</b>			
	<b>Information Sessions and Tours Fine Art &amp; Applied Art</b> Fine Art (MT821) Contemporary Applied Art (Ceramics, Glass, Textiles) (MT820)  <b>Information Session Only Media Communications</b> Creative Digital Media (MT824), Visual Communications (MT823) & Photography with New Media (MT822)  <i>Tours of facilities for Fine Art &amp; Contemporary Applied Art at regular intervals</i>	10:30am	10:30am only covering MT821 & MT820	→ Downstairs Lecture Theatre (DLT) Sharmar Crawford Street, T12XK25
	11:30am  10:00am-2:00pm		10:00am-2:00pm	
MTU Crawford College of Art & Design	<b>ENVISION CENTRE CAMPUS, SOBER LANE, T12 VN24 Informations Sessions &amp; Tours</b>	12:00pm/ 1:00pm		→ Studio 1, Envision Centre, Sober Lane T12 VN24
MTU Cork School of Music	<b>CORK SCHOOL OF MUSIC CAMPUS, UNION QUAY, T12 E9H Building Tours</b>		10:00am/ 11:00am/ 12:00pm/ 1:30pm	→ Meet in Foyer
	<b>Information Sessions</b>			
	Musical Theatre (MT938)	10:30am/ 2:00pm		→ Curtis Auditorium
	Popular Music (MT931 - MT935)	11:30am/ 1:45pm		→ Stack Theatre
	Theatre & Drama Studies (MT939)	11:30am/ 2:00pm		→ Room 221
	Music (MT936)	11:45am/ 2:45pm		→ Curtis Auditorium / Room 217
<b>Performing Arts Careers Talk</b>	1:00pm		→ Curtis Auditorium	
<b>Drop-In Sessions</b>	Music Technology and Composition Specialised Performance			→ Rooms 139 & 149 → Foyer

# Map Bishopstown Campus



## Information Locations

### MTU Arena

Open Day Exhibition  
 Campus Tours  
 National Maritime College of Ireland  
 MTU Cork School of Music  
 MTU Crawford College of Art & Design  
 Accommodation  
 Fees & Grants Information  
 MTU Access Service  
 MTU Kerry Campus Courses  
 Applied Social Studies  
 Centre for Craft Studies (Apprenticeship)  
 Coffee Shop

### Library Building (IT1 – IT3)

Accounting & Information Systems  
 Agriculture  
 Global Business & Pilot Studies  
 Management & Enterprise  
 Marketing & International Business  
 Organisation & Professional Development

### Melbourn Building

Architecture  
 Sport, Leisure & Childhood Studies

### Tourism & Hospitality Building

Tourism & Hospitality  
 Culinary Demonstrations

### A Block

Process, Energy & Transport Engineering

### B Block






Electrical & Electronic Engineering  
 Mechanical, Biomedical & Manufacturing Engineering  
 Process, Energy & Transport Engineering  
 Construction  
 Computer Science  
 Civil, Structural & Environmental Engineering  
 Biological Sciences

### C Block

Physical Sciences  
 Biological Sciences  
 MTU Crawford College of Art & Design  
 Media Communications

### D Block

Biological Sciences

-  **Reserved Parking**
-  **Student / Visitors Parking**
-  **Bike Parking**
-  **Bus Stops**
-  **Restaurants**

# Succeeding Together



mtu.ie

## Five Steps to choosing a Higher Education Course

### Step 1: You and Your Interests

What areas of occupation are you interested in? Do you have a flair for writing, music, sport or science? What are your leisure interests? Identify your own preferences and strengths – whatever they may be. Ask a professional such as your guidance counsellor for a test of occupational interests and preferences.

### Step 2: Subjects

If you are preparing for or have sat the Leaving Certificate, there will be particular subjects that you like; (these are often the subjects you perform best at). Your list of subjects will help you to select broad areas for higher education. Talk to your subject teachers and your guidance counsellor. Be realistic when you weigh up your strengths, but don't underestimate yourself.

### Step 3: Get the Facts

There's a lot of reliable information available about careers and courses. You can get this from:

- prospectus, leaflets and career books
- teachers
- guidance counsellors
- parents
- talking to people working in the career
- friends and relatives whose judgement you trust
- your own work experience or summer job
- open days at universities

Don't be slow to enquire. People know this is important to you, and they will help if you ask.

### Step 4: Be Flexible

Be open-minded and flexible. Look at broad careers, not narrow jobs. Many people change jobs several times during their working lives. Look at all the levels: Higher Certificates, Degrees, and Honours Degrees. Remember, MTU will assist you to progress along our "Ladder of Progression" from one level to the next.

### Step 5: Know the CAO System

Most students enter higher education through the CAO. Carefully read the CAO Handbook and take note of the important deadlines and any restrictions that may apply. Remember to place your course choices in genuine order of preference. Remember, the CAO is a selection mechanism based on supply and demand. If you end up with "points to spare", that's okay; what's important is to choose a course that matches what you want. The CAO points required for entry to any course may change from year to year due to supply and demand for places. The points required for the coming academic year cannot be predicted, and past points levels are given as a general guide only. Most important of all, do not judge the quality of a course or its employment value from its points level.

### How to Succeed at MTU

Full-time study at MTU requires a full-time commitment from you. The combination of academic and practical subjects in many of our courses can make for a very busy timetable – usually between 20 hours and 30 hours per week. This schedule means that excellent class attendance and regular study are vital. In other words – consistent study and effort from day one are the secret of success!