



UNIVERSITY OF
LIMERICK
OLLSCOIL LUIMNIGH

QQI

Information Booklet

2021

General

The University of Limerick has entry routes to first year of undergraduate degree courses for students who have achieved the relevant QQI Level 5 award. Candidates will be ranked on the basis of their performance in that award.

Application Process

All applications for admission under the QQI entry pathway must be made through the Central Applications Office (CAO).

Minimum Entry Requirements

Certain QQI Level 5 major awards are acceptable in fulfilling the admission requirements for each course of study. In all circumstances candidates must present the full award with a minimum credit value of 120 which must include a distinction in at least 5 component awards.

In addition to satisfying the minimum entry requirements, candidates must also satisfy the specific component award requirements as outlined below.

Scoring Process

This scoring process only applies where all the requirements for the major award are met (i.e. when the specified component awards have been achieved to a minimum of 120 credits). Each component is given a score based on the credit value of the component and the weighting of the grade achieved.

Although most component awards have a credit value of 15, credit values of 5, 10, 20 and 30 also apply.

The following grade weightings apply:

- 1 for a pass
- 2 for a merit
- 3 for a distinction

To calculate a component score:

- Multiply the credit value of the component by the weighting for the grade achieved.
- Add all of the component scores up to a cumulative credit value of 120. When adding up these scores begin with distinctions, then merits, then passes.
- Multiply the total by 13 and divide by 12.

Components leading to the best 120 credits are scored and applicants are ranked accordingly. The best 120 credits come from component awards achieved with the highest grades. Some applicants will combine components achieved prior to the introduction of CAS with others which are part of CAS.

Examples of the scoring scheme are available on www.cao.ie.

Graduates of QQI HET Higher Certificate

Applications are invited from graduates of the following who wish to pursue a compatible full-time Honours Degree course (Level 8) at UL:

- QQI HET Higher Certificate, NFQ Level 6 Major Award
- QQI HET Bachelor (Ordinary Degree), NFQ Level 7 Major Award and Level 6 QQI (FET)

Transfers are accepted into most of our courses. However, a number of our courses do not accept transfer applications due to the structure of the course. E.g. Education / Nursing.

Prior to submitting an application students are advised to discuss their options with the Head of the relevant School/Department of the course they wish to transfer to.

QQI Pathways

Faculty of Arts, Humanities & Social Sciences

LM002 Arts and LM019 Social Sciences

In addition to the minimum entry requirements outlined above, any QQI Level 5 or Level 6 award is acceptable in fulfilling entry requirements. For students wishing to take a language option (available on LM002), distinctions must include a distinction in a language component/module. A Grade H4 in the required language from the Leaving Certificate will also satisfy the language requirement.

LM028 Criminal Justice and LM029 L LB Law Plus

Students must have a minimum of 5 distinctions to be eligible. If there are more applicants than available places, then admission will be based on their performance in that award (QQI-FET score).

Acceptable awards for entry:

Pass in one of the following QQI-FET awards with distinctions (80% or better) in a minimum of 5 modules:

No specific modules are required so long as the student has obtained the award with a minimum of 5 distinctions.

For certain electives, additional special qualifications specific to individual subjects or disciplines may be determined by the respective departments in accordance with Academic Council regulations.

Level 5 Awards

EASSX or 5M2181 - Applied Social Studies
BBSSX or 5M2102 - Business Studies
ECHSX or 5M2154 - Cultural and Heritage Studies
BBSIT or 5M2111 - International Trade
EMPPJ / EPJXX or 5M2464 - Journalism
ELESX or 5M2073 - Language and European Studies
BLSXX or 5M3789 - Legal Studies
BTUSX or 5M5165 - Trade Union Studies

LM038 Psychology & Sociology

In addition to the minimum entry requirements outlined above, the following QQI Level 5 majors/awards are acceptable in fulfilling entry requirements. Distinctions must include at least 3 modules/component awards from the list linked to the relevant award as outlined below:

Award/Major:

EASSX or 5M2181 Applied Social Studies

Modules/Components:

D20032 or 5N1279 Human Growth & Development
G20031 or 5N1370 Social Studies
G20034 or 5N1367 Teamworking
L22541 Applied Psychology
5N0754 Psychology

Award/Major:

ELAXX or 5M3114 Liberal Arts

Modules/Components:

B20029 or 5N2066 Statistics
G20031 or 5N1370 Social Studies
L22312 Biology of Human Development
L22314 or L22541 or L21910 or 5N0754 Psychology
L22283 or 5N2985 Personal and Professional Development
N22789 Applied Psychology

Awards/Majors:

DCHCC or 5M2786 Community Care
DCHSC or 5M2009 Childcare
DCHSX or 5M4468 Community & Health Service
DCHSN or 5M4349 Nursing Studies
DHSXX or 5M4339 Healthcare Support

Modules/Components:

D20005 or 5N1764 Child Development
D20032 or 5N1279 Human Growth & Development
G20003 or 5N2705 Care Provision & Practice
G20031 or 5N1370 Social Studies
G20034 or 5N1367 Teamworking

LM040 European Studies

In addition to the minimum entry requirements outlined above, the following QQI Level 5 majors/awards are acceptable in fulfilling entry requirements. Distinctions must include at least 3 modules/component awards one of which must be a language (French (E20106/5N1623), German (E20107/5N1624) or Spanish (E20108/5N1630) from the list linked to the relevant award as outlined below:

Award/Major: **ELESX or 5M2073 Language and European Studies**

Modules/Components:

E20106 or 5N1623 French
E20107 or 5N1624 German
E20108 or 5N1630 Spanish
E20024 or 5N1444 European Studies

G10036 or 4N3400 Cultural Studies
G20001 or 5N0690 Communications
G20022 or 5N1837 Political Studies

Faculty of Arts, Humanities & Social Sciences

LM039 Journalism and Digital Communication

In addition to the minimum entry requirements outlined above, the following QQI Level 5 majors/awards are acceptable in fulfilling entry requirements. Distinctions must include **at least 2 modules/component awards** from the list linked to the relevant award as outlined below:

Award/Major: **EPJXX or 5M2464**
Print Journalism

Modules/Components:
G20001 or 5N0690 Communications
E20076 or 5N2443 Research Skills for Journalism
E20077 or 5N2463 Technical Skills for Journalism
E20078 or 5N2435 Writing for Journalism
E20013 or 5N2152 Print Journalism

Award/Major: **ERPXX or 5M4511**
Radio Production

Modules/Components:
G20001 or 5N0690 Communications
E20076 or 5N2443 Research Skills for Journalism
E20013 or 5N2152 Print Journalism
E20137 or 5N1379 Radio Programme Production
L21667 Broadcast Journalism
L22282 News, Sport and Talk for Radio

Award/Major: **EMPRO or 6M5130**
Media Production

Modules:
G30001 or 6N1950 Communications
E20013 or 5N2152 Print Journalism
N32736 News Writing for Print
N32737 Feature Writing for Print
N32738 Sub-editing for Print
N32749 or 6N5450 Research Skills for Journalism
N32755 or 6N5454 Radio News Broadcasting

Award/Major : **EMMPX or 5M2146**
Multimedia Production

Modules/Components:
G20001 or 5N0690 Communications
E20008 or 5N1298 Media Analysis
E20137 or 5N1379 Radio Programme Production
E20149 TV and Video Production
E20151 Editing for TV and Film

Award/Major: **EMPXX or 5M2073**
Media Production

Modules:
E20008 or 5N1298 Media Analysis
E20078 or 5N2435 Writing Skills for Journalism
E20013 or 5N2152 Print Journalism
E20076 or 5N2443 Research Skills for Journalism
E20137 or 5N1379 Radio Programme Production
E20077 or 5N2463 Technical Skills for Journalism
G20001 or 5N0690 Communications
E20149 TV & Video Production

LM044 Applied Languages

In addition to the minimum entry requirements outlined above, the following QQI Level 5 majors/awards are acceptable in fulfilling entry requirements. Distinctions must include **at least 3 modules/component awards** one of which must be a language (French (E20106/5N1623), German (E20107/5N1624), Spanish (E20108/5N1630) or Irish (E20110/5N1631)) from the list linked to the relevant award as outlined below:

Award/Major: **ELESX or 5M2073 Language and European Studies**

Modules/Components:
E20106 or 5N1623 French
E20107 or 5N1624 German
E20108 or 5N1630 Spanish
E20110 or 5N1631 Irish
E20024 or 5N1444 European Studies
G20001 or 5N0690 Communications
G10036 or 4N3400 Cultural Studies



QQI Pathways

Kemmy Business School

LM050 Business Studies (including Business Studies with French/German/Japanese/Spanish)

In addition to the minimum entry requirements outlined above, the following QQI Level 5 majors/awards are acceptable in fulfilling entry requirements. Distinctions must include a distinction in one from the list linked to the relevant award as outlined below:

Awards/Majors:

BBSAX or 5M2468 Business Administration

BBSXX or 5M2102 Business Studies

BMXXX or 5M2069 Marketing

BBSIT or 5M2111 International Trade

Module/Component:

B20029 or 5N2066 Statistics; or

C20139 or 5N1833 Mathematics



In circumstances where B20029/5N2066 Statistics or C20139/5N1833 Mathematics is not available or a distinction grade has not been achieved, a Grade O4 at Ordinary Level or a Grade H7 at Higher Level in Leaving Certificate Mathematics will also satisfy this requirement. Students wishing to pursue a language option would be required to present a distinction in the relevant language component/module or the alternative Leaving Certificate H4 in the appropriate language. Note this would have to be checked post entry as this grade in a language is not part of the minimum entry requirements.



Irish World Music Academy of Music and Dance

LM026 Performing Arts

In addition to the minimum entry requirements outlined above, any QQI Level 5 or Level 6 award is acceptable in fulfilling entry requirements. Applicants will be expected to do a performance audition and interview where they will be expected to show a competent standard of performance and understanding of the dance or music tradition.

Faculty of Education and Health Science

LM102 Psychology

In addition to the minimum entry requirements outlined above, the following QQI Level 5 and majors/awards are acceptable in fulfilling entry requirements. Distinctions must include **at least 3 modules/component awards** from the list linked to the relevant award as outlined below:

Awards/Majors:

DCHCC or 5M2786 Community Care
DCHSC or 5M2009 Childcare
DCHSX or 5M4468 Community & Health Service
DCHSN or 5M4349 Nursing Studies
DHSXX or 5M4339 Healthcare Support

Modules/Components:

D20005 or 5N1764 Child Development
D20032 or 5N1279 Human Growth & Development
G20003 or 5N2705 Care Provision & Practice
G20031 or 5N1370 Social Studies
G20034 or 5N1367 Teamworking

Award/Major: **EASSX or 5M2181**

Applied Social Studies

Modules/Components:

D20032 or 5N1279 Human Growth & Development
G20031 or 5N1370 Social Studies
G20034 or 5N1367 Teamworking
L22541 Applied Psychology
5N0754 Psychology

Award/Major: **ELAXX or 5M3114 Liberal Arts**

Modules/Components:

B20029 or 5N2066 Statistics
G20031 or 5N1370 Social Studies
L22312 Biology of Human Development
L22314 or L22541 or L21910 or 5N0754 Psychology
L22283 or 5N2985 Personal and Professional Development
N22789 Psychology

LM150 Nursing (General)

LM152 Nursing (Mental Health)

LM154 Nursing (Intellectual Disability)

LM156 Midwifery

In addition to the minimum entry requirements, the following QQI awards are acceptable in fulfilling entry requirements; candidates must present the full award having successfully completed 8 modules which must include a distinction in **at least 5 modules**.

Distinctions must include **the following 3 modules** as outlined (below).

Awards: **DCHSN or 5M4349 Nursing Studies**
DCHSX or 5M4468 Community & Health Services
DHSXX or 5M4339 Healthcare Support

Modules

D20001 or 5N0749 Anatomy and Physiology and
D20012 or 5N4325 Introduction to Nursing and
D20032 or 5N1279 Human Growth Development or
C20006 or 5N2746 Biology



QQI Pathways

Faculty of Education and Health Science

LM091 Languages and Concurrent Teacher Education

In addition to the minimum entry requirements, as outlined earlier, the following QQI Level 5 major award is accepted as fulfilling entry requirements. Distinctions must be achieved in 5 modules with at least 3 modules from the list noted below one of which must be a language (French (E20106/5N1623), German (E20107/5N1624), Spanish (E20108/5N1630) or Irish (E20110/5N1631)).

Awards/Majors:

ELESX or 5M2073 Language and European Studies

Modules/Components:

E20106 or 5N1623 French

E20107 or 5N1624 German

E20108 or 5N1630 Spanish

E20110 or 5N1631 Irish

E20024 or 5N1444 European Studies

G20001 or 5N0690 Communications

G10036 or 4N3400 Cultural Studies

Please note that the following cannot be used – these are the work experience and work practice modules featuring in the major award (5N1356/5N1433).

LM092 Bachelor of Science with concurrent Teacher Education (Biology and Chemistry OR Physics OR Agricultural Science

In addition to the minimum entry requirements, as outlined earlier, the following QQI Level 5 major award is accepted as fulfilling entry requirements. Distinctions must be achieved in 5 modules and must include Laboratory Skills and Biology and at least one from the list of other modules as outlined below:

Awards/Majors:

5M3807 Laboratory Techniques

Modules/Components:

All of the following:

5N2751 Laboratory Skills

5N2746 Biology

and one from:

5N2747 Chemistry

5N1460 Physics

Students should also have achieved a distinction in 5N1833 Mathematics OR 5N0556/5S2246 Mathematics for Stem OR alternatively have obtained an 03/H7 in LCE Mathematics.

Please note that the following cannot be used – these are the work experience and work practice modules featuring in the major award (5N1356/5N1433)

LM094 Materials and Architectural Technology with concurrent Teacher Education

In addition to the minimum entry requirements, outlined earlier, the following QQI level 5 major awards are accepted as fulfilling entry requirements. Distinctions must be achieved in 5 modules/components and must include at least 3 from the list linked to the relevant award as outlined below:

Awards/Majors:

5M5010 Construction Technology

Modules/Components:

One of the following:

5N1570 Building Construction

5N1999 Wood Fabrication

Two of the following:

5N0784 Design Studies

5N1604 Computer Aided Draughting

5N1638 Mechanics

5N4974 Building Services

Awards/Majors:

5M1981 Creative Craft

Modules/Components:

All of the following:

5N0784 Design Skills

5N1862 Drawing

One of the following:

5N1275 Furniture Making

5N1359 Wood Turning

5N1360 Wood Finishing

5N1365 Veneering and Marketing

Please note that the following cannot be used – these are the work experience and work practice modules featuring in the major awards (5N1356/5N1433).

Faculty of Education and Health Science

LM094 Materials and Architectural Technology with concurrent Teacher Education (cont.)

Awards/Majors:
5M1940 Computer Aided Design

Modules/Components:
All of the following:
5N0784 Design Skills
5N1604 Computer Aided Draughting

One of the following:
5N1558 Architectural Drawing
5N1607 Engineering Drawing
5N1570 Building Construction
5N1637 Materials Science
5N1862 Drawing

Please note that the following cannot be used – these are the work experience and work practice modules featuring in the major awards (6N1946/6N1947).

For all of the above students should also have achieved a distinction in 5N1833 Mathematics OR 5N0556/5S2246 Mathematics for Stem OR alternatively have obtained an 03/H7 in LCE Mathematics.

Awards/Majors:
6M4989 Architectural Technology and Design

Modules/Components:
Two of the following:
6N3625 Architectural Drawing and Presentation
6N3652 Computer Aided Draughting
6N4909 Building Technology and Design

One of the following:
6N3446 Design Skills
6N4905 3D Design Materials
6N4965 Critical Studies of Built Environment
6N4969 Environmental Studies
6N5965 Computer Aided Design 3D
6N0732 Building Energy Rating Assessment

LM095 Materials and Engineering Technology with concurrent Teacher Education

In addition to the minimum entry requirements, outlined earlier, the following QQI Level 5 major award is accepted as fulfilling entry requirements. Distinctions must be achieved in 5 modules/components and must include at least 3 from the list outlined below:

Awards/Majors:
5M2061 Engineering Technology

Modules/Components:
Must have achieved a distinction in:
5N1608 Engineering Workshop Process

Students should also have achieved a distinction in 5N1833 Mathematics OR 5N0556/5S2246 Mathematics for Stem OR alternatively have obtained an 03/H7 in LCE Mathematics.

Two of the following:
5N0690 Communications
5N1607 Engineering Drawing
5N1637 Materials Science
5N2136 Engineering Workshop Theory
5N1437 Control Systems
5N1604 Computer Aided Draughting
5N1606 Electronics
5N1570 Building Construction

Please note that the following cannot be used – these are the work experience and work practice modules featuring in the major awards (5N1356/5N1433).

LM096 Bachelor of Science with concurrent Teacher Education (Physical Sciences with Chemistry AND Physics)

In addition to the minimum entry requirements, outlined earlier, the following Level 5 QQI major award is accepted as meeting entry requirements. Distinctions must be achieved in 5 modules/components and must include Laboratory Skills and Physics and at least one from the list of other modules outlined below:

Awards/Majors:
5M3807 Laboratory Techniques

Modules/Components:
All of the following:
5N2751 Laboratory Skills
5N1460 Physics

and one from:
5N2746 Biology
5N2747 Chemistry

Students should also have achieved a distinction in 5N1833 Mathematics OR 5N0556/5S2246 Mathematics for Stem OR alternatively have obtained an 03/H7 in LCE Mathematics.

Please note that the following cannot be used – these are the work experience and work practice modules featuring in the major awards (5N1356/5N1433).

QQI Pathways

Faculty of Science and Engineering

LM058 BSc Financial Mathematics

In addition to the minimum entry requirements outlined above, any QQI Level 5 or Level 6 award is acceptable in fulfilling entry requirements. Students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved a H3 in LCE Mathematics.

LM063 BSc Technology Management

In addition to the minimum entry requirements, outlined earlier, the following QQI level 5 major awards are accepted as fulfilling entry requirements.

Awards/Majors:

5M2061 Engineering Technology

Modules/Components:

Five distinctions to include two of the following:

5N1460 Physics

5N1606 Electronics

5N1638 Mechanics

5N2136 Engineering Workshop Theory

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved an O3/H7 in LCE Mathematics.

Awards/Majors:

5M0536 Computer Systems And Networks

Modules/Components:

Five distinctions to include three of the following:

5N0548 Computer Systems Hardware

5N2929 Networking Essentials

5N2928 Operating Systems

5N0554 Computational Methods and Problem Solving

5N18396 Maths for Information Technology

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved an O3/H7 in LCE Mathematics.

Awards/Majors:

5M2145 Motor Technology

Modules/Components:

Five distinctions to include three of the following:

5N1607 Engineering Drawing

5N1608 Engineering Workshop Processes

5N1637 Materials Science

5N1638 Mechanics

Awards/Majors:

5M1940 Computer Aided Design

Modules/Components:

Five distinctions to include the following:

5N1929 Computer Illustrated Graphics

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved an O3/H7 in LCE Mathematics.

Awards/Majors:

5M1995 Graphic Design

Modules/Components:

Five distinctions to include two of the following:

5N1978 Graphic Design Skill

5N1862 Drawing

5N0784 Design Skills

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved an O3/H7 in LCE Mathematics.

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved an O3/H7 in LCE Mathematics.

Faculty of Science and Engineering

LM077 BE Aeronautical Engineering

In addition to the minimum entry requirements, outlined earlier, the following QQI level 5 and level 6 major awards are accepted as fulfilling entry requirements.

Awards/Majors:

5M2061 Engineering Technology

Modules/Components:

Five distinctions which must include:
5N1608 Engineer Workshop Process
5N1638 Mechanics

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved an H4 in LCE Mathematics.

Awards/Majors:

5M1940 Computer Aided Design

Modules/Components:

Five distinctions which must include two of following:
5N1604 Computer Aided Draughting (2D)
5N1558 Architectural Drawing
5N1833 Mathematics

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved an H4 in LCE Mathematics.

Awards/Majors:

6M5154 Maintenance Skills Technology

Modules/Components:

Five distinctions which must include two of following:
6N5372 Mechanical Maintenance Skills
6N5373 Plant Facilities Maintenance
6N5375 Industrial Pneumatic Systems

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved an H4 in LCE Mathematics.

Awards/Majors:

5M2208 Design

Modules/Components:

Five distinctions which must include:
5N1604 Computer Aided Draughting (2D)

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved an H4 in LCE Mathematics.

Awards/Majors:

5M3807 Laboratory Techniques

Modules/Components:

Five distinctions

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved an H4 in LCE Mathematics.

Awards/Majors:

5M2145 Motor Technology

Modules/Components:

Five distinctions which must include two of following:
5N1607 Engineering Drawing
5N1608 Engineering Workshop Processes
5N1637 Materials Science
5N1638 Mechanics

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved an H4 in LCE Mathematics.

QQI Pathways

Faculty of Science and Engineering

LM082 BSc Construction Management and Engineering

In addition to the minimum entry requirements, outlined earlier, the following QQI level 5 major awards are accepted as fulfilling entry requirements.

Awards/Majors:

5M5010 Construction Technology

Modules/Components:

Five distinctions to include three of the following:

- 5N1558 Architectural Drawing
- 5N1604 Computer Aided Draughting (2D)
- 5N1607 Engineering Drawing
- 5N1638 Mechanics
- 5N4974 Building Services
- 5N4976 Thermal Insulation Installation

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved an O3/H7 in LCE Mathematics.

Awards/Majors:

5M1940 Computer Aided Design

Modules/Components:

Five distinctions to include three of the following:

- 5N0784 Design Skills
- 5N1604 Computer Aided Draughting (2D)
- 5N1558 Architectural Drawing
- 5N1607 Engineering Drawing
- 5N1570 Building Construction
- 5N1862 Drawing
- 5N1929 Computer Illustrated Graphics

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved an O3/H7 in LCE Mathematics.

LM093 BSc Equine Science

In addition to the minimum entry requirements, outlined earlier, the following QQI level 5 and level 6 major awards are accepted as fulfilling entry requirements.

Awards/Majors:

5M3807 Laboratory Techniques

Modules/Components:

Five distinctions to include two of the following:

- 5N2751 Laboratory Skills
- 5N2747 Chemistry
- 5N2746 Biology
- 5N0737 Microbiology
- 5N0749 Anatomy and Physiology

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved an F6/O6/H7 in LCE Mathematics.

Awards/Majors:

5M2061 Engineering Technology

Modules/Components:

Five distinctions to include two of the following:

- 5N1570 Building Construction
- 5N1604 Computer Aided Draughting (2D)
- 5N1607 Engineering Drawing

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved an O3/H7 in LCE Mathematics.

Awards/Majors:

5M2768 Animal Care

Modules/Components:

Five distinctions to include two of the following:

- 5N0750 Animal Anatomy and Physiology
- 5N0753 Animal Welfare
- 5N2746 Biology
- 5N1363 Veterinary Assisting Skills

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved an F6/O6/H7 in LCE Mathematics.

Faculty of Science and Engineering

LM093 BSc Equine Science (cont.)

Awards/Majors:
5M3371 Horsemanship

Modules/Components:
Five distinctions to include two of the following:
5N3359 Sport Horse Riding
5N3360 Equine Anatomy and Physiology
5N3363 Equine Nutrition
5N1354 Bookkeeping Manual and Computerised

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved a F6/O6/H7 in LCE Mathematics.

Awards/Majors:
6M3507 Equine Breeding

Modules/Components:
Five distinctions

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved a F6/O6/H7 in LCE Mathematics.

Awards/Majors:
6M5153 Animal Science

Modules/Components:
Five distinctions to include the following:
6N5985 Veterinary Nursing Pharmacy
6N5926 Medical Veterinary Nursing

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved a F6/O6/H7 in LCE Mathematics.

Awards/Majors:
6M3505 Horsemanship

Modules/Components:
Five distinctions

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved a F6/O6/H7 in LCE Mathematics.

LM115 BE Chemical & Biochemical Engineering

In addition to the minimum entry requirements, outlined earlier, the following QQI level 5 major awards are accepted as fulfilling entry requirements.

Awards/Majors:
5M3807 Laboratory Techniques

Modules/Components:
Five distinctions which must include two of following:
5N1460 Physics
5N2746 Biology
5N2747 Chemistry
5N2748 Food Chemistry

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved an H4 in LCE Mathematics.

Awards/Majors:
5M5267 Food Science

Modules/Components:
Five distinctions which must include two of following:
5N0737 Microbiology
5N2748 Food Chemistry
5N5245 Food Processing
5N1460 Physics
5N2747 Chemistry
5N2751 Laboratory Skills

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved an H4 in LCE Mathematics.

QQI Pathways

Faculty of Science and Engineering

LM116 BE Engineering

In addition to the minimum entry requirements, outlined earlier, the following QQI level 5 major awards are accepted as fulfilling entry requirements.

Awards/Majors:

5M2061 Engineering Technology

Modules/Components:

Five distinctions which must include two of following:

5N1608 Engineer Workshop Process
5N1638 Mechanics

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved an H4 in LCE Mathematics.

Awards/Majors:

5M1995 Graphic Design

Modules/Components:

Five distinctions which must include two of following:

5N1978 Graphic Design Skill
5N1862 Drawing
5N0784 Design Skills

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved an H4 in LCE Mathematics.

Awards/Majors:

5M2145 Motor Technology

Modules/Components:

Five distinctions which must include two of following:

5N1608 Engineer Workshop Process
5N1638 Mechanics
5N1604 Computer Aided Draughting (2D)
5N1606 Electronics
5N1607 Engineering Drawing

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved an H4 in LCE Mathematics.

Awards/Majors:

5M3807 Laboratory Techniques

Modules/Components:

Five distinctions which must include two of following:

5N1460 Physics
5N2746 Biology
5N2747 Chemistry
5N2748 Food Chemistry

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved an H4 in LCE Mathematics.

Awards/Majors:

5M1940 Computer Aided Design

Modules/Components:

Five distinctions which must include two of following:

5N1604 Computer Aided Draughting (2D)
5N1558 Architectural Drawing
5N1929 Computer Illustrated Graphics

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved an H4 in LCE Mathematics.

Awards/Majors:

5M0536 Computer Systems and Networks

Modules/Components:

Five distinctions which must include two of following:

5N0548 Computer Systems Hardware
5N2929 Networking Essentials
5N2928 Operating Systems
5N0554 Computational Methods and Problem Solving
5N18396 Maths for Information Technology

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved an H4 in LCE Mathematics.

Awards/Majors:

5M2208 Design

Modules/Components:

Five distinctions which must include two of following:

5N1862 Drawing
5N0784 Design Skills
5N1558 Architectural Drawing
5N1604 Computer Aided Draughting (2D)
5N1978 Graphic Design Skills

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved an H4 in LCE Mathematics.

Faculty of Science and Engineering

LM118 BE Electronic and Computer Engineering

In addition to the minimum entry requirements, outlined earlier, the following QQI level 5 major awards are accepted as fulfilling entry requirements.

Awards/Majors:
5M2061 Engineering Technology

Modules/Components:
Five distinctions which must include two of following:
5N1608 Engineer Workshop Process
5N1638 Mechanics
5N1437 Control Systems
5N1606 Electronics
5N1638 Mechanics

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved an H4 in LCE Mathematics.

Awards/Majors:
5M0529 Software Development

Modules/Components:
Five distinctions which must include two of following:
5N0554 Computational Methods and Problem Solving
5N18396 Maths for Information Technology
5N2928 Operating Systems
5N0783 Database Methods
5N0580 Mobile Technologies

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved an H4 in LCE Mathematics.

LM121 BSc Computer Science

In addition to the minimum entry requirements, outlined earlier, the following QQI level 5 major awards are accepted as fulfilling entry requirements.

Awards/Majors:
5M1940 Computer Aided Design

Modules/Components:
Five distinctions

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR 5N18396 Maths for Information Technology OR have achieved an O2/H6 in LCE Mathematics.

Awards/Majors:
5M1940 Computer Aided Design

Modules/Components:
Five distinctions which must include two of following:
5N1604 Computer Aided Draughting (2D)
5N1558 Architectural Drawing
5N1929 Computer Illustrated Graphics

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved an H4 in LCE Mathematics.

Awards/Majors:
5M0536 Computer Systems And Networks

Modules/Components:
Five distinctions to include any two of the following:
5N0548 Computer Systems Hardware
5N2927 Programming and Design Principles
5N2929 Networking Essentials
5N2928 Operating Systems
5N0554 Computational Methods and Problem Solving
5N18396 Maths for Information Technology

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved an O2/H6 in LCE Mathematics.

QQI Pathways

Faculty of Science and Engineering

LM121 BSc Computer Science (cont.)

Awards/Majors:

5M0529 Software Development

Modules/Components:

Five distinctions to include any three of the following:

5N0541 Fundamentals of Object Oriented Programming
5N2772 Software Architecture
5N0783 Database Methods
5N2928 Operating Systems
5N2769 Software Testing
5N2927 Programming and Design Principles
5N0580 Mobile Technologies
5N1910 Web Authoring
5N1651 Games Analysis Design
5N18396 Maths for IT (Or the Leaving Certificate equivalent)

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR 5N18396 Maths for Information Technology OR have achieved an O2/H6 in LCE Mathematics.

LM122 BSc Creative Media & Interaction Design

In addition to the minimum entry requirements, outlined earlier, the following QQI level 5 major awards are accepted as fulfilling entry requirements.

Awards/Majors:

5M1940 Computer Aided Design

Modules/Components:

Five distinctions

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR 5N18396 Maths for Information Technology OR have achieved an O3/H7 in LCE Mathematics.

Awards/Majors:

5M5048 Creative Media

Modules/Components:

Five distinctions to include three of the following:

5N1651 Games Analysis Design
5N1929 Computer Illustrated Graphics
5N5029 3 Dimensional Computer Graphics
5N1270 Digital Photography
5N1438 Digital Editing
5N1603 Computer 3D Modelling and Animation
5N1978 Graphic Design Skills

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR 5N18396 Maths for Information Technology OR have achieved an O3/H7 in LCE Mathematics.

Awards/Majors:

5M2146 Multimedia Production

Modules/Components:

Five distinctions to include any two of the following:

5N1300 Multimedia Project Development
5N1603 Computer 3D Modelling and Animation
5N1605 Digital Movie Processing
5N1651 Games Analysis Design
5N1929 Computer Illustrated Graphics
5N1978 Graphic Design Skills

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR 5N18396 Maths for Information Technology OR have achieved an O2/H6 in LCE Mathematics.

Awards/Majors:

5M2146 Multimedia Production

Modules/Components:

Five distinctions to include three of the following:

5N0784 Design Skills
5N1299 Multimedia Authoring
5N1300 Multimedia Project Development
5N1603 Computer 3D Modelling and Animation
5N1605 Digital Movie Processing
5N1651 Games Analysis Design
5N1929 Computer Illustrated Graphics
5N1978 Graphic Design Skills

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR 5N18396 Maths for Information Technology OR have achieved an O3/H7 in LCE Mathematics.

Faculty of Science and Engineering

LM122 BSc Creative Media & Interaction Design (cont.)

Awards/Majors:
5M2094 Photography

Modules/Components:
Five distinctions

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR 5N18396 Maths for Information Technology OR have achieved an O3/H7 in LCE Mathematics.

Awards/Majors:
5M2011 Music

Modules/Components:
Five distinctions to include two of the following:
5N1564 Audio Engineering
5N1606 Electronics
5N1900 Sound Engineering and Production
5N1978 Graphic Design Skills

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR 5N18396 Maths for Information Technology OR have achieved an O3/H7 in LCE Mathematics.

LM123 BSc Biological and Chemical Sciences

In addition to the minimum entry requirements, outlined earlier, the following QQI level 5 major awards are accepted as fulfilling entry requirements.

Awards/Majors:
5M3807 Laboratory Techniques

Modules/Components:
Five distinctions to include two of the following:
5N2751 Laboratory Skills
5N1460 Physics
5N2747 Chemistry
5N2746 Biology
5N0737 Microbiology
5N2748 Food Chemistry

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved an O3/H7 in LCE Mathematics.

Awards/Majors:
5M5028 Applied Ecology

Modules/Components:
Five distinctions to include the following:
5N2528 Plant Science
5N2746 Biology

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved an O3/H7 in LCE Mathematics.

LM124 BSc Mathematics

In addition to the minimum entry requirements outlined above, any QQI Level 5 award is acceptable in fulfilling entry requirements.

Five distinctions which must include a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved a H3 in LCE Mathematics.

Awards/Majors:
5M2208 Design

Modules/Components:
Five distinctions to include two of the following:
5N0784 Design Skills
5N1604 Computer Aided Draughting (2D)
5N1929 Computer Illustrated Graphics
5N1978 Graphic Design Skills

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR 5N18396 Maths for Information Technology OR have achieved an O3/H7 in LCE Mathematics.

Award / Major acceptable for fulfilling entry requirements:
M5267 Food Science

Modules/Components:
Distinctions must be achieved in five modules. At least three modules must come from the following list.
5N2751 Laboratory Skills
5N1460 Physics
5N2748 Food Chemistry
5N2747 Chemistry
5N2746 Biology
5N0737 Microbiology

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556 (Maths for STEM) OR have achieved an O3/H7 in LCE Mathematics.

QQI Pathways

Faculty of Science and Engineering

LM125 BSc Physics

In addition to the minimum entry requirements, outlined earlier, the following QQI level 5 major awards are accepted as fulfilling entry requirements.

Awards/Majors:
5M3807 Laboratory Techniques

Modules/Components:
Five distinctions to include three of the following:
5N2751 Laboratory Skills
5N1460 Physics
5N2747 Chemistry
5N2746 Biology

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved a H4 in LCE Mathematics.

Awards/Majors:
5M2061 Engineering Technology

Modules/Components:
Five distinctions to include two of the following:
5N1460 Physics
5N1606 Electronics
5N1638 Mechanics

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved an H4 in LCE Mathematics.

LM180 Cert Equine Science Dip in Equine Science

In addition to the minimum entry requirements, outlined earlier, the following QQI level 5 and level 6 major awards are accepted as fulfilling entry requirements.

Awards/Majors:
5M3807 Laboratory Techniques

Modules/Components:
Five distinctions to include any two of the following:
5N2751 Laboratory Skills
5N2747 Chemistry
5N2746 Biology
5N0737 Microbiology
5N0749 Anatomy and Physiology

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved an F6/O6/H7 in LCE Mathematics.

Awards/Majors:
5M3371 Horsemanship

Modules/Components:
Five distinctions to include two of the following:
5N3360 Equine Anatomy and Physiology
5N3363 Equine Nutrition
5N3359 Sport Horse Riding
5N1354 Bookkeeping Manual and Computerised

Awards/Majors:
5M5267 Food Science

Modules/Components:
Five distinctions to include any three of the following:
5N2751 Laboratory Skills
5N1460 Physics
5N2747 Chemistry
5N2746 Biology
5N0737 Microbiology
5N2748 Food Chemistry

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved an H4 in LCE Mathematics.

Awards/Majors:
5M2768 Animal Care

Modules/Components:
Five distinctions to include any two of the following:
5N0750 Animal Anatomy and Physiology
5N0753 Animal Welfare
5N2746 Biology
5N1363 Veterinary Assisting Skills

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved an F6/O6/H7 in LCE Mathematics.

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved an F6/O6/H7 in LCE Mathematics.

Faculty of Science and Engineering

LM180 Cert Equine Science Dip in Equine Science (cont.)

Awards/Majors:
6M5153 Animal Science

Modules/Components:
Five distinctions to include the following:
6N5985 Veterinary Nursing Pharmacy
6N5926 Medical Veterinary Nursing

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved an F6/O6/H7 in LCE Mathematics.

Awards/Majors:
6M3505 Horsemanship

Modules/Components:
Five distinctions

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved an F6/O6/H7 in LCE Mathematics.

Awards/Majors:
6M3507 Equine Breeding

Modules/Components:
Five distinctions

In addition students should have achieved a distinction in 5N1833 (Mathematics) OR 5N0556/5S2246 (Maths for STEM) OR have achieved an F6/O6/H7 in LCE Mathematics.

