

Classification of Courses – Academic Year 2018-19

Students who, under the terms and conditions established by Legal Notice 308/2016 and as per guidelines established by the Students' Maintenance Grants' Board, are following a full-time course at MQF Level 5, 6 or 7, may qualify for the following award according to the classification of their course.

Courses are classified as:

- a. General
- b. Prescribed
- c. High Priority

a. General Courses (including vocational/professional courses)

Students who are following a General course are normally entitled to the following:

- (i) A fixed rate of €89.40 every four weeks' covering period between the 1st of October and the 30th of June; payable period December - August.
- (ii) A sum of €565.87 per academic year to partly cover expenses related to educational material and equipment;
- (iii) A one-time grant of €465.87 payable in the first year.

b. Prescribed Degree Courses (including vocational/professional courses)

Students who are following a prescribed full-time undergraduate degree course (MQF Levels 5, 6 or 7) shall qualify for the following awards:

- (i) A fixed rate of €156.44 every four weeks' payable between the 1st of October and the 30th of June; payable period December – August.
- (ii) A sum of €798.81 per academic year to partly cover expenses related to educational material and equipment;
- (iii) A one-time grant of €698.81 payable in the first year.

Bachelor of Science – Computing and Information Systems
Bachelor of Science – Creative Computing
Bachelor of Science – Information Systems and Management
Bachelor of Education (Honours) - Education with Mathematics
Bachelor of Education (Honours) - Education with Computing
Bachelor of Education (Honours) - Education with Science with specialisation in Biology
Bachelor of Education (Honours) - Education with Science with specialisation in Chemistry
Bachelor of Education (Honours) - Education with Science with specialisation in Physics
Bachelor of Engineering (Honours) - Electrical and Electronic Engineering
Bachelor of Engineering (Honours) - Electronics and Control Engineering
Bachelor of Engineering (Honours) - Electronics Engineering
Bachelor of Engineering (Honours) - Mechanical Engineering
Bachelor of Engineering (Honours) - Mechanical Engineering (Manufacturing)
Bachelor of Engineering (Honours) - Mechanical Engineering (Plant)
Bachelor of Science (Honours) - Banking and Finance and Mathematics
Bachelor of Science (Honours) - Banking and Finance and Statistics and Operations Research
Bachelor of Science (Honours) - Biology
Bachelor of Science (Honours) - Biology and Chemistry
Bachelor of Science (Honours) - Biology and Mathematics
Bachelor of Science (Honours) - Biology and Physics
Bachelor of Science (Honours) - Biology and Statistics and Operations Research

Bachelor of Science (Honours) - Chemistry
Bachelor of Science (Honours) - Chemistry and Mathematics
Bachelor of Science (Honours) - Chemistry and Physics
Bachelor of Science (Honours) - Chemistry and Statistics and Operations Research
Bachelor of Science (Honours) - Chemistry with Materials
Bachelor of Science (Honours) - Computational Physics
Bachelor of Science (Honours) - Information Technology
Bachelor of Science (Honours) - Business and Information Systems
Bachelor of Science (Honours) - Business and Information Technology
Bachelor of Science (Honours) - Computer Science
Bachelor of Science (Honours) - Computing
Bachelor of Science (Honours) - Computing Science
Bachelor of Science (Honours) - Computing Science and Mathematics
Bachelor of Science (Honours) - Computing Science and Statistics and Operations Research
Bachelor of Science (Honours) - Computer Engineering
Bachelor of Science (Honours) – Computing and Information Technology
Bachelor of Science (Honours) - Computer Networks
Bachelor of Science (Honours) - Computer Systems and Networks
Bachelor of Science (Honours) - Computing and Finance
Bachelor of Science (Honours) - Computing with Marketing
Bachelor of Science (Honours) – Computing with User Experience
Bachelor of Science (Honours) – Computing with Information Systems
Bachelor of Science (Honours) – Computing with Web Design and Development
Bachelor of Science (Honours) – Computing with Games Design and Development
Bachelor of Science (Honours) - Mathematics and Physics
Bachelor of Science (Honours) - Mathematics and Statistics and Operations Research
Bachelor of Science (Honours) - Mental Health Nursing
Bachelor of Science (Honours) - Midwifery
Bachelor of Science (Honours) - Nursing
Bachelor of Science (Honours) - Physics and Statistics and Operations Research
Bachelor of Science (Honours) - Biomedical Engineering
Bachelor of Science (Honours) - Business Analytics
Bachelor of Science (Honours) - Electronic Communications
Bachelor of Science (Honours) - Marine Engineering
Bachelor of Science (Honours) - Multimedia Software Development
Bachelor of Science (Honours) - Pharmaceutical Science
Bachelor of Science (Honours) - Pharmaceutical Technology
Bachelor of Science (Honours) - Power Generation and Renewables
Bachelor of Science (Honours) - Software Development
Bachelor of Science (Honours) – Physics, Astrophysics and Cosmology
Bachelor of Science in Information Technology (Honours) - Artificial Intelligence
Bachelor of Science in Information Technology (Honours) - Computing and Business
Bachelor of Science in Information Technology (Honours) - Software Development
Bachelor of Science (Honours) in Science for Education and Communication – Science with specialisation in Biology

Bachelor of Science (Honours) in Science for Education and Communication – Science with specialisation in Chemistry

Bachelor of Science (Honours) in Science for Education and Communication – Science with specialisation in Physics

Master in Teaching and Learning - Education with Computing and Information Technology

Master in Teaching and Learning - Education with Mathematics

Master in Teaching and Learning - Education with Science

Master of Science in Information and Communication Technology - Computer Information Systems

Master of Science in Information and Communication Technology - Microelectronics and Microsystems

Master of Science in Information and Communication Technology - Signal Processing and Machine Learning

Master of Science in Information and Communication Technology – Telecommunications

Diploma (MQF Level 5) **leading to the above mentioned Degrees** (This must be expressly stipulated in the Unconditional Letter of Acceptance).

NOTE: The above list may be subject to change, since a number of courses are pending a decision regarding Classification from the Hon. Minister for Education and Employment.

c. High-Priority Courses

Students who, under the terms and conditions established in these Regulations are granted a monetary grant and are following a full-time undergraduate degree course defined as National High Priority by SMGB, qualify for the following award for the duration of their course of studies.

- (i) A fixed rate of €313.83 every four weeks' payable between the 1st October and the 30th of June; payable period December – August.
- (ii) A sum of €798.81 per academic year to partly cover expenses related to educational material and equipment;
- (iii) A one-time grant of €698.81 payable in the first year.

High Priority Courses

Doctor in Veterinary Medicine

Degree in Aeronautics

Degree in Aerospace Engineering

This document was last updated on the 26th February 2019