

Suppliment tal-Gazzetta tal-Gvern ta' Malta Nru. 20,500, 16 ta' Ottubru, 2020

Taqsimha B

A.L. 396 tal-2020

**ATT DWAR L-EDUKAZZJONI
(KAP. 327)**

Ir-Regolamenti tal-2020 tal-Kors għas-Certificate in Engineering Sciences

BIS-SAHHA tas-setgħat mogħtija lilu skont l-artikoli 74(5) u 75(6) tal-Att dwar l-Edukazzjoni (Kap. 327), il-Kanċillier tal-Università ta' Malta ppromulga dawn ir-regolamenti magħmulin mis-Senat tal-Università ta' Malta bis-saħħa tas-setgħat mogħtija lilu skont l-artikoli 75 (3) u 79 (b) ta' dak l-Att:

It-Titlu u l-Interpretazzjoni

1. (1) Dawn ir-regolamenti jistgħu jissejju bħala r-Regolamenti tal-2020 tal-Kors għas-Certificate in Engineering Sciences.

(2) F'dawn ir-regolamenti, kemm-il darba r-rabta tal-kliem ma teħtiegħ mod ieħor -

“il-Bord” tfisser il-Bord tal-Fakultà tal-Inġinerija;

“il-Bord tal-Istudji” tfisser il-Bord tal-Istudji mahtur mis-Senat għall-Kors fuq ir-rakkomandazzjoni tal-Bord;

“is-Certificate” tfisser is-Certificate in Engineering Sciences; u

“il-Kors” tfisser il-programm ta' studju li jwassal għas-Certificate in Engineering Sciences.

L-Applikabilità

2. Dawn ir-regolamenti għandhom japplikaw għall-korsijiet li jibdew f'Ottubru 2020 jew wara.

Ir-Rekwiziti għad-Dhul

3. (1) Biex ikunu rreġistrati bħala studenti regolari fil-Kors, l-applikanti għandhom:

jew (a) jissodisfaw ir-rekwiziti ġenerali għad-dhul kif speċifikati fir-Regolamenti għad-Dhul u jkunu għaddew ukoll fil-Livell Avvanzat tal-Matrikola f'wieħed minn dawn is-sugġetti li ġejjin: il-Matematika Pura, il-Matematika Applikata, il-Fizika, il-Kimika, il-Computing, l-Information Technology, l-Engineering Drawing, il-Graphical Communication jew f'sugġetti tax-xjenza jew numeriċi kif approvat mill-Bord;

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jew (b) għandhom kwalifika fl-Livell 4 tal-QMK f'qasam tal-inginerija, kif ukoll Ċertifikat tal-Edukazzjoni Sekondarja bi Grad 5 jew ahjar fil-Lingwa Ingliża, fil-Malti u fil-Matematika.

(2) L-applikanti jistgħu jkunu meħtieġa jattendu għal intervista biex jiġi evalwat jekk għandhomx il-kapaċità meħtieġa biex isegwu l-Kors bi profitt.

(3) Il-bord tal-intervisti, li għandu jkun mahtur mill-Bord għal dan il-ghan, għandu jkun magħmul tal-anqas minn tliet membri.

It-Tul tal-Kors

4. (1) Il-Kors għandu jinfirex fuq perijodu ta' żewġ semestri ta' studju *full-time*.

(2) Il-Bord tal-Istudji jista' jhalli studenti li ma jikkwalifikawx għas-Certificate jirrepetu l-Kors darba biss.

Il-Bord tal-Istudji

5. L-amministrazzjoni ġenerali tal-Kors għandha tkun fdata lill-Bord tal-Istudji, approvat mis-Senat.

Il-Programm ta' Studju

6. (1) Il-Kors għandu jikkonsisti minn għadd ta' taqsimiet studju mghallma li għalihom hemm assenjat total ta' 60 krettu ECTS.

(2) Il-programm ta' studju għandu jkun imfassal mill-Bord tal-Istudji u ppubblikat mill-Bord, wara l-approvazzjoni tas-Senat, normalment mhux anqas minn tmien xhur qabel il-bidu tal-Kors.

L-Attendenza u l-Valutazzjoni

7. (1) Jekk mhux speċifikat fid-deskrizzjoni ta' taqsima studju, l-attendenza għal *lectures*, sessjonijiet tutorjali, *seminars*, sessjonijiet prattiċi jew xi sessjoni ta' tagħlim oħra ssir b'liema mod issir hija obbligatorja. Fuq bażi ta' evidenza dokumentata, lettur jista' ma jhallix student li jiġi evalwat f'taqsima studju jekk l-attendenza għat-taqsima studju ma tkunx sodisfaċenti.

(2) Il-valutazzjoni ta' kull taqsima studju mghallma għandha tkun kompluta sal-ahhar tas-semestru li fih ikun sar it-tagħlim tat-taqsima studju.

(3) Ir-riżultati għal valutazzjoni tat-taqsimiet studju għandhom ikunu ppubblikati bħala marka perċentwali u grad kif indikat fl-iskeda hawn taħt:

Medda tal-Marki	Grad
90% - 100%	A+
80% - 89%	A
75% - 79%	B+
70% - 74%	B
60% - 69%	C+
55% - 59%	C
50% - 54%	D+
45% - 49%	D
0% - 44%	F.

90% - 100%	A+
80% - 89%	A
75% - 79%	B+
70% - 74%	B
60% - 69%	C+
55% - 59%	C
50% - 54%	D+
45% - 49%	D
0% - 44%	F.

Kemm il-marka perċentwali kif ukoll il-grad għandhom jinżammu fir-rekord akkademiku tal-istudent.

L-Ghoti taċ-Ċertifikat

8. (1) Iċ-Ċertifikat jingħata lill-istudenti li jiksbu l-kretti kollha indikati fl-ordinament 6.

(2) L-ismijiet tal-istudenti li jikkwalifikaw għall-għoti taċ-Ċertifikat għandhom ikunu ppubblikati f'lista f'ordni alfabetiku.

Il-Provvediment Ġenerali

9. Għal materji li m'hemmx provvedimenti dwarhom f'dawn ir-regolamenti, il-Bord għandu jkun iggwidat mill-provvedimenti tar-Regolamenti Ġenerali għar-Rikonoxximenti Universitarji sal-Ewwel Grad tal-2019, ippubblikati bħala Avviż Legali 248 tal-2019, kif applikabbli.

It-Thassir

10. L-Ordinamenti tal-2019 skont ir-Regolamenti Ġenerali għar-Rikonoxximenti Universitarji sal-Ewwel Grad, 2004 għas-Certificate in Engineering Sciences taht il-patroċinju tal-Fakultà tal-Inġinerija, ippubblikati bħala Avviż Legali Nru. 147 tal-2019 għandhom jitqiesu li spiċċaw mit-1 ta' Ottubru 2020, iżda l-istudenti rreġistrati għal dan il-kors qabel l-1 ta' Ottubru 2020 għandhom ikomplu jkunu regolati mill-ordinamenti li kienu jgħoddu fiż-żmien meta bdew il-kors.

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**EDUCATION ACT
(CAP. 327)**

Certificate in Engineering Sciences Course Regulations, 2020

IN EXERCISE of the powers conferred upon him by articles 74 (5) and 75 (6) of the Education Act (Cap. 327), the Chancellor of the University of Malta has promulgated the following regulations made by the Senate of the University of Malta by virtue of the powers conferred upon it by articles 75 (3) and 79 (b) of the said Act:

Citation and Interpretation

1. (1) These regulations may be cited as the Certificate in Engineering Sciences Course Regulations, 2020.

(2) In these regulations, unless the context otherwise requires -

“the Board” means the Board of the Faculty of Engineering;

“the Board of Studies” means the Board of Studies appointed by Senate for the Course, on the recommendation of the Board;

“the Certificate” means the Certificate in Engineering Sciences; and

“the Course” means the programme of study leading to the Certificate in Engineering Sciences.

Applicability

2. These regulations shall be applicable for courses commencing in October 2020 or later.

Requirements for Admission

3. (1) To be registered as regular students in the Course, applicants shall:

either (a) satisfy the general requirements for admission as specified in the Admissions Regulations and be in possession also of a pass at Advanced Matriculation Level in one of the following subjects: Pure Mathematics, Applied Mathematics, Physics, Chemistry, Computing, Information Technology, Engineering Drawing, Graphical Communication or other science/numeric subjects as approved by the Board;

or (b) be in possession of a qualification at MQF Level 4 in an engineering domain, as well as passes in the Secondary Education Certificate Examination at Grade 5 or better in English Language, Maltese and Mathematics.

(2) Applicants may be required to attend for an interview to assess whether they have the necessary aptitude to follow the Course with profit.

(3) The interviewing board, which shall be appointed for the purpose by the Board, shall be composed of at least three members.

Course Duration

4. (1) The Course shall extend over a period of two semesters of full-time study.

(2) The Board of Studies may allow students who do not qualify for the Certificate to repeat the Course once only.

Board of Studies

5. The general administration of the Course shall be entrusted to a Board of Studies, approved by Senate.

Programme of Study

6. (1) The Course shall consist of a number of taught study-units to which a total of 60 ECTS credits are assigned.

(2) The programme of study shall be drawn up by the Board of Studies and published by the Board, after approval by Senate, normally not less than eight months prior to the commencement of the Course.

Attendance and Assessment

7. (1) Unless otherwise specified in the description of a study-unit, attendance is obligatory for lectures, tutorials, seminars, practicals, and any other teaching session in whatever mode. On the basis of documented evidence, a lecturer may bar a student whose attendance in a study-unit is not satisfactory from being assessed in that study-unit.

(2) The assessment of each taught study-unit shall be completed by the end of the semester in which the teaching of the study-unit is held.

(3) Results for the assessment of study-units shall be published as a percentage mark and grade as indicated in the table below:

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Mark Range	Grade
90% -100%	A+
80% -89%	A
75% -79%	B+
70% -74%	B
60% -69%	C+
55% -59%	C
50% -54%	D+
45% -49%	D
0% -44%	F.

Both the percentage mark and the grade shall be recorded in the students' academic record.

Award of the Certificate

8. (1) The Certificate shall be awarded to students who obtain all the credits indicated in regulation 6.

(2) The names of students who qualify for the award of the Certificate shall be published in a list in alphabetical order.

General Provision

9. In matters not provided for by these regulations, the Board shall be guided by the provisions of the General Regulations for University Undergraduate Awards, 2019, published as Legal Notice 248 of 2019, as applicable.

Repeal

10. The Bye-Laws of 2019 in terms of the General Regulations for University Undergraduate Awards, 2004 for the Certificate in Engineering Sciences under the auspices of the Faculty of Engineering, published as Legal Notice 147 of 2019, shall be deemed to cease to be in force as from 1st October 2020, provided that students registered for this course before the 1st October 2020 shall continue to be governed by the bye-laws that were in force at the time of their joining the course.