

L.N. 72 of 2000

**EDUCATION ACT
(CAP. 327)**

**Bachelor of Engineering (Honours) - B.Eng. (Hons) - Degree Course
(Amendment) Regulations, 2000**

IN exercise of the powers conferred upon him by sections 30 (5) and 31 (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 sections 31 and 35 of the said Act:

Citation

1. These regulations may be cited as the Bachelor of Engineering (Honours) - B.Eng. (Hons) - Degree Course (Amendment) Regulations, 2000 and shall be read and construed as one with the Bachelor of Engineering (Honours) - B.Eng. (Hons) - Degree Course Regulations, 1998, published as Legal Notice 12 of 1998, hereinafter referred to as “the principal regulations”.

Applicability

2. These regulations shall be applicable for courses starting in October 2000 or later.

Amendment of regulation 4 of the principal regulations

3. For sub-paragraph (iii) of paragraph (b) of regulation 4 of the principal regulations there shall be substituted the following:

“(iii) *either*

a Higher Technician Diploma of the City and Guilds of the London Institute Course No. 8000 in Electrical Engineering, or equivalent, as considered by the Board, and a pass at Advanced Level in Physics at Grade C or better in the Matriculation Certificate Examination of the University or at a corresponding

level of other examinations recognised by Senate for the purposes of the Admission Regulations;

or

a Higher Technician Diploma of the City and Guilds of the London Institute Course No. 8000 in Mechanical Engineering, or equivalent, as considered by the Board, and a pass at Advanced Level in Pure Mathematics at Grade C or better in the Matriculation Certificate Examination of the University or at a corresponding level of other examinations recognised by Senate for the purposes of the Admission Regulations;

or

the Diploma in Industrial Electronics, with credit, of the Fellenberg Training Centre and a pass at Advanced Level in Physics at Grade C or better in the Matriculation Certificate Examination of the University or at a corresponding level of other examinations recognised by Senate for the purposes of the Admission Regulations;"