On the basis of the Federal Act on the Organisation of Universities and their Studies (UG), Austrian Federal Law Gazette (BGBl.) No. 120/2002 as amended, the Senate of Graz University of Technology issues the following curriculum for the master's degree programme in Biomedical Engineering.

§ 1 General provisions

(1) The engineering sciences master’s degree programme in Biomedical Engineering comprises four semesters. The total scope of the programme is 120 ECTS credit points.

(2) The master's degree programme in Biomedical Engineering is exclusively held in English according to § 71.e para. 4 UG.

(3) Graduates of this programme are awarded the university degree of “Diplom-Ingenieurin”/“Diplom-Ingenieur”, abbreviated: “Dipl.-Ing.” or “DI”. The international equivalent of this university degree is “Master of Science”, abbreviated: “MSc”.

(4) Admission to the master’s degree programme in Biomedical Engineering requires a subject-related bachelor’s degree or another equivalent degree according to § 64 para. 5 UG. The master’s programme in Biomedical Engineering is based on the bachelor’s degree programme in Biomedical Engineering offered by TU Graz. Graduates of this degree programme shall be admitted to this master’s degree programme without any further prerequisites.

(5) Depending on the previous education of the applicant to the programme, up to 22 ECTS credit points from the courses of the above bachelor’s degree programme in Biomedical Engineering may be prescribed as part of the admission to the curriculum presented here for graduates of other bachelor’s degree programmes. These pre-