Examples of self-assessment

Admission requirements for Human Nutrition (MSc)	**Courses completed/*to be completed before study start***	**Date of completion**	**ECTS**	**ECTS in All**
Physiology (7.5 ECTS)	Physiology skills 1*	22.04.2014	3	10
	Practical course in physiology 1	15.02.2013	2	
	Physiology skills 2	01.07.2015	*5*	
Statistics (7.5 ECTS)	Biomedical Statistics	17.02.2013	4	8
	Biostatistics	01.06.2015	4	
Biochemistry incl. lab. work (7.5 ECTS)	Fundamental Biochemistry, with exercises	01.11.2014	8	8
120 ECTS within the area of Natural Science	Physiology skills 1*	22.04.2014	3	120
	Practical course in physiology 1	15.02.2013	2	
	Physiology skills 2	01.07.2015	*5*	
	Biomedical Statistics	17.02.2013	4	
	Biostatistics	01.06.2015	4	
	Fundamental Biochemistry, with exercises	01.11.2014	8	
	Molecular Biology	05.11.2014	14	
	Biology	01.03.2013	30	
	Nutrition and Digestion	10.10.2014	30	
	General Microbiology	02.05.2015	20	

Please note that courses may cover 2 admission requirements as is the case in this example

Admission requirements Geography_Geoinformatics (MSc)	**Courses completed/*to be completed before study start***		**ECTS**	**ECTS in All**
60 ECTS within the area of Geography/Geoinformatics	Introductory Course in Human Geography	01.11.2014	8	60
	Methods and Techniques, Spatial Research	03.02.2015	8	
	Geography as an academic Discipline	05.02.2015	6	
	Spatial Analysis Using GIS (Human Geography)	25.10.2014	8	
	Financial Geography	05.06.2015	8	
	Globalization and Urban Development	01.06.2014	7	
	Bachelor thesis: Spatial Implications of EnvironmentaBachelor thesis: Spatial Implications of Environmental Change	01.07.2015	15	

Admission requirements for Mathematics (MSc)	**Courses completed/*to be completed before study start***	**Date of completion**	**Credits ***	**ECTS**	**ECTS in all**
Mathematical Analysis (30 ECTS)	Mathematical Analysis 1	22.04.2014	5	7.5	34.5
	Mathematical Analysis 2	15.02.2013	8	12	
	Complex Analysis	01.07.2015	10	15	
Algebra/Linear algebra (22.5 ECTS)	Advanced Algebra	17.02.2013	6	9	22.5
	Abstract Algebra	01.06.2015	9	13.5	
Geometry/Topology (15 ECTS)	Topology	01.11.2014	7	10.5	18
	Vector Analysis	15.06.2015	3	4.5	
	Differential Geometry	15.02.2013	2	3	

*In this example 1 credit=1.5 ECTS according to the applicant's attached credit system conversion table