

Module rules for Industrial Engineering

The modules are divided into four module groups, categorised by topic. In each module group, the value 'min' indicates the minimum number of ECTS credits that must be earned in that group. The value 'max' specifies the maximum value of the ECTS credits that may be awarded.

Module groups (Version V02)		ECTS Credits		
		Min	Nom	Max
A	Convergence	6	6	6
B	Elective module	132	140	140
C	Specialisations	26	26	26
D	Transdisciplinary modules, supplementary modules	8	8	16
Requirement across all groups		180	180	188

Each group can be further divided into subgroups. The definitive subdivision of the groups, as well as the modules that each module group contains, can be found in the detailed module overview. The module descriptions are available at our [Web Study Overview](#) page.

There are compulsory modules, elective modules and optional modules. They are detailed accordingly in the module overview. Compulsory modules are a requirement for every student. With elective modules, there is a choice of modules of which you are required to take a certain number. Depending on the module group, you may also attend additional elective modules if you are interested or need them, which can also be credited towards your degree.

Modules that are not listed in a module group can be taken, but they cannot be credited towards your degree.

Certain modules may only be taken if you have gained a minimum qualification (FX) in previous modules. These prerequisites are listed in the module descriptions.