TUM

Curriculum Food Technology

Semester	Modules				CP/PL
1.	Automation and Control Engineering (required) 4CP	Advanced Chapters in Food Technology (required) 6CP	Process Technology (required) 9CP	Elective Modules From the following elective areas modules totalling 50CP must be selected: • Focus Area (at least 20CP) • Profile Area (0-30CP) • Free elective modules (max. 10CP) At least 20 CP must be acquired from the Focus Area. Additionally, at least 30CP must be acquired, which can be from any of the three areas. From the modules Research Internship and industrial internship (Profile Area) a maximum of 10CP may be obtained. From the free elective modules a maximum of 10CP may be selected. 11CP	30/5
2.	 4CP	Scientific Computing (required) 5CP	Food Process Engineering (required) 7CP	Elective Modules (Requirements see above) 14CP	30/6
3.	Food Technology Seminar (required) 5CP	Elective Modules (Requirements see above) 25CP			30/6
4.	Master's Thesis (required) 30CP				30/1
Key	Dark Blue = required module Master's Thesis Grey = required modules Light Blue = elective modules		CP = Credit Points		

Mobility Window (marked alongside semester 3)