

## MASTER FOOD SCIENCE AND ENGINEERING

	1 <sup>st</sup> module slot (7.5 credits)	2 <sup>nd</sup> module slot (7.5 credits)	3 <sup>rd</sup> module slot (7.5 credits)	4 <sup>th</sup> module slot (7.5 credits)
1 <sup>st</sup> semester	<b>Analysis and Quality Assurance in the Food Production</b> (1504-500)	<b>Applied Mathematics for the Life Sciences</b> (1101-400)	<b>Food Process Design I Efficient Processing and Transport Phenomena</b> (1503-520)	<b>Soft Matter Science I Food Rheology and Structure</b> (1505-500)
2 <sup>nd</sup> semester	<b>Soft Matter Science II Food Physics</b> (1507-510)	<b>Elective Modules</b>  You choose elective modules in the amount of 45 credits.		
3 <sup>rd</sup> semester	<b>Project Work</b> (1500-530) - module may be completed in any module slot -			
4 <sup>th</sup> semester	<b>Master's Thesis</b>  <b>Food Science and Engineering</b>  (1500-410)			