

Bachelor's Degree Programme, Food Sciences

Valid as of: 02/09/19

Credit points		6				12				18				24				30			
SS	6	L6.1: Optional module (specialisation)				L6.2: Optional module (specialisation)				B1: Bachelor's thesis				L5.1 Project and Communication Skills				B2: Oral examination			
WS	5	VL[i].1: Specialisation module 1				VL[i].1: Specialisation module 2				VL[i].1: Specialisation module 3				VL[i].1: Specialisation module 4							
SS	4	L4.1: Food Commodities				L4.2: Quality and Process Management				L4.3: Specific Chemistry of Food and Packaging				L4.4: Food Safety and Legislation				L4.5: Project-Based Studies and Methodology 2			
WS	3	L3.1: Biochemistry and Nutrition				L3.2: Food Sciences 2				L3.3: Food Sciences 3				L3.4: Integrated Management Systems				L3.5: Project-Based Studies and Methodology 1			
SS	2	L2.1: Food Sciences 1				L2.2: Chemistry and Mathematics				L2.3: Physics and Technology				L2.4: Biology for Food Scientists				L2.5: Project Management			
WS	1	L1.1: Economic Sciences				L1.2: General and Inorganic Chemistry				L1.3: Nutrition and Food				L1.4: Mathematics and Physics				L1.5: Scientific Working Methods			
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Bachelor's thesis and colloquium
Specialisation level
Project-based studies
Basic level