

<i>Academic Year 2014/2015</i>			
FOOD SCIENCES AND TECHNOLOGY			
Course	Unit	Credits	Semester
Applied analytical chemistry	<i>Applied analytical chemistry</i>	6	Second (Spring)
Applied physical chemistry	<i>Applied physical chemistry</i>	6	First (Fall)
Dairy products	<i>Technology of dairies</i>	6	First (Fall)
	<i>Dairy microbiology</i>	4	First (Fall)
Cereal science and technology	<i>Cereal and sweets technologies</i>	6	Second (Spring)
	<i>Microbiology of cereals and sweets</i>	4	Second (Spring)
Food market economics	<i>Food market economics</i>	6	First (Fall)
Animal production	<i>Animal production</i>	8	Second (Spring)
Agroindustrial crop science	<i>Agroindustrial crop science</i>	6	First (Fall)
Foreign languages	<i>English</i>	3	First (Fall)
(Optional course)		5	
Microbial biotechnologies for food industry	<i>Microbial biotechnologies for food industry</i>	6	Second (Spring)
Food quality and safety	<i>Additives and contaminants</i>	6	First (Fall)
	<i>Food analysis</i>	4	First (Fall)
Thermal exchange in food industry	<i>Thermal exchange in food industry</i>	6	Second (Spring)
Machinery for food industry	<i>Machinery for food industry</i>	6	First (Fall)
(Optional course)		7	
Final dissertation		25	

<i>Academic Year 2014/2015</i>			
FOOD SCIENCES AND TECHNOLOGY			
<i>List of optional courses available</i>			
Course	Unit	Credits	Semester
<i>Defense and safety</i>			
Mycotoxines in food productions	<i>Mycotoxines in food productions</i>	4	Second (Spring)
Stored products protection	<i>Stored products protection</i>	4	Second (Spring)

Environment law and safety	<i>Environment law and safety</i>	4	Second (Spring)
<i>Quality and management</i>			
Food technology applied to quality and certification	<i>Food technology applied to quality and certification</i>	4	First (Fall)
Microbiology applied to quality and certification in food industry	<i>Microbiology applied to quality and certification in food industry</i>	4	First (Fall)
Safety and management of food plants	<i>Safety and management of food plants</i>	4	First (Fall)