CODE NUMBER	COURSE	THEORY	LABORATORY	ECTS	FALL SEMESTER	SPRING SEMESTER
ETT104	Physics I	2hrs	-	5	1st	
ETT106	English for Food Science and Technology I	4hrs	-	4	1st	
ETT206	General Microbiology	2hrs	2hrs	6		2nd
ETT205	English for Food Science and Technology II	4hrs	-	4		2nd
ETT302	Physical Chemistry	3hrs	-	5	3rd	
ETT305	English for Food Science and Technology III	4hrs	-	4	3rd	
ETT401	Natural Food Processes I	2hrs	2hrs	6		4th
ETT501	Natural Food Processes II	2hrs		4	5th	
ETT504	Food Microbiology I	2hrs	2hrs	6	5th	
ETT502	Food Analysis	1hr	3hrs	6	5th	
ETT503	Food Packaging	2hrs	1hr	5	5th	
ETT601	Physical Chemistry of Foods	2hrs	-	5		6th
ETT606	Food Biotechnology	2hrs	-	5		6th
ETT602	Science and Technology of Fruits and Vegetables I	2hrs	-	5		6th
ETT605	Vine Biology and Ampelography	2hrs	-	5		6th
ETT702	Food	2hrs	-	4	7th	

	Toxicology					
ETT704	Science and Technology of Olives and olive oil	2hrs	2hrs	6	7th	
ETT802	Science and Technology of Fruits and Vegetables II	2hrs	2hrs	6		8th
ETT905.2	Science and Technology of Additives and Sweeteners in Food	2hrs	-	4	9th	
ETT901	Food Microbiology II	2hrs	-	5	9th	

Note: All the courses above are taught in the Modern Greek language; however, they are available to incoming students through special arrangements with the responsible professors such as study material and exams in English, assignment of essays/projects in English with the use of English bibliography etc.