

XVI	FOOD SCIENCE AND NUTRITION	
COURSE STRUCTURE – AT A GLANCE		
CODE	COURSE TITLE	CREDITS
FN 501*	ADVANCED FOOD SCIENCE	2+1
FN 502 *	ADVANCED NUTRITION	2+1
FN 503 ^I	FOOD ANALYSIS	1+2
FN 504*	ADVANCES IN COMMUNITY NUTRITION	2+1
FN 505	FOOD PRESERVATION AND PROCESSING TECHNOLOGY	2+1
FN 506	CLINICAL NUTRITION	2+1
FN 507	NUTRITION DURING LIFE CYCLE	3+0
FN 508	NUTRITION AND PHYSICAL FITNESS	2+1
FN 509*	ADVANCED DIET THERAPY	2+1
FN 510	FOOD TOXICOLOGY	2+0
FN 511	ADVANCED HUMAN PHYSIOLOGY	2+1
FN 512	FOOD SERVICE MANAGEMENT	1+2
FN 513	FOOD PRODUCT DEVELOPMENT	1+1
FN 514	NUTRITION AND IMMUNITY	2+0
FN 591	MASTER' S SEMINAR	0+1
FN 599	MASTER' S RESEARCH	20
FN 515***	FOOD AND NUTRITION	2+0
FN 601**	ADVANCES IN CARBOHYDRATES, PROTEINS AND LIPIDS	3+1
FN 602**	ADVANCES IN VITAMINS AND HORMONES	2+0
FN 603**	MINERALS IN HUMAN NUTRITION	2+1
FN 604	ADVANCES IN FOOD SCIENCE AND TECHNOLOGY	2+1
FN 605	ADVANCES IN ENERGY METABOLISM	2+0
FN 606 ^I	NUTRITION AND AGRICULTURAL INTERFACE	3+0

FN 607	NUTRITION IN EMERGENCIES	2+0
FN 608 ¹	APPLICATION OF BIOTECHNOLOGY IN FOOD SCIENCE AND	1+1
	NUTRITION	
FN 609	GLOBAL NUTRITIONAL PROBLEMS	2+0
FN 610	MATERNAL AND CHILD NUTRITION	2+1
FN 691	DOCTORAL SEMNAR I	0+1
FN 692	DOCTORAL SEMNAR II	0+1
FN 699	DOCTORAL RESEARCH	45

Compulsory for Master' s Programme

Compulsory for Ph.D Programme

Remedial Courses for Agricultural Statistcs¹ Interdisciplinary course