

Master Programme in Food Technology and Nutrition

Study Year 1 (Mandatory Courses)

Course Code	Credits	Cycle	S.Ex. stud.	Language	Course Name	Footnote	Links	08/09 sp4
KLG060	7.5	A	X	E	Food Chemistry for Product Formulation		KS KE U W	
KMB023	7.5	G2	X	E1	Food Microbiology		KS KE U W	
KLG080	7.5	A	X	E	Integrated Food Science		KS KE U W	
KLG085	7.5	A	X	E1	Integrated Food Science: Production System		KS KE U W	

Study Year 1 (Elective Mandatory Courses)

Course Code	Credits	Cycle	S.Ex. stud.	Language		Course Name	Footnote	Links	
KBT050	7.5	G2	X	E		Bio Analytical Chemistry		KS KE U W	
KFK032	7.5	A	X	E1		Biophysical Chemistry		KS KE U W	
KBK031	7.5	A	X	E1		Enzyme Technology		KS KE U W	
KLG01	7.5	A	X	E		Probiotics		KS KE U W	
KAK050	7.5	A	X	E1		Chromatographic Analysis		KS KE U W	
KNL026	7.5	G2	X	E2		Physiology		KS KE U W	
KLT031	15	A	X	E1		Integrated Food Project		KS KE U W	1
KAK070	7.5	A	X	E1		Chromatographic Bio Analysis		KS KE U W	1
KNL031	7.5	A	X	E		Human Nutrition ☒ Functional Foods		KS KE U W	1

Elective Courses - MLIV

Course Code	Credits	Cycle		From year	S.Ex. stud.	Language		Course Name	Footnote	Links		sp4
		Year										
KFK025	7.5	G2	1	1	-	E2		Surface and Colloid Chemistry		KS KE U W		
KBT080	7.5	G2	1	1	X	E		Environmental Biotechnology		KS KE U W		
KETN01	7.5	A	1	1	X	E1		Process Simulation		KS KE U W		
KAT080	7.5	A	1	1	X	E2		Particle Technology		KS KE U W		1
KKK000	15	A	2	2	X	E2		Advanced course in one or more subjects	X	KS KE U W		
KKK000									X			
KMB031	7.5	G2	2	2	X	E1		Quality and Product Safety		KS KE U W		
KKK000	15	A	2	2	X	E2		Advanced course in one or more subjects	X	KS KE U W		
KKK000									X			1

[KKK000](#) Advanced course in one or more subjects: *Kursen är inte knuten till någon specifik läsperiod. Uppgifterna om timmar förutsätter att kursen går över en läsperiod. Individuell studieplan ska upprättas och godkännas.*