

Applied Nutrition

Course Code	Credits	Cycle	Programme	Language		Course Name	Footnote	Links	07/08 sp4
				S.Ex. stud.					
KNL031	7.5	A	B , MBIO , MLIV	X	E	Human Nutrition ☒ Functional Foods		KS KE U W	
KNL026	7.5	G2	B , MBIO , MLIV	X	E2	Physiology		KS KE U W	

Course Code	Credits	Cycle	Programme	Language		Course Name	Footnote	Links	07/08 sp4
				S.Ex. stud.					
KLT065	7.5	G2	B	-	E2	Dairy Processing		KS KE U W	
BLT015	7.5	G2	B	-	S	Unit Operations in the Biotech and Food Industry		KS KE U W	
KLT031	15	A	B , MLIV	X	E	Integrated Food Project		KS KE U W	1
KLT051	7.5	G2	B	-	E2	Dairy Technology		KS KE U W	1

Food Technology

Course Code	Credits	Cycle	Programme	S.Ex. stud.	Language		Footnote	Links	07/08 sp4
						Course Name			
KLG027	7.5	A	B, K	X	E1	Drug Formulation		KS KE U W	
KLG060	7.5	A	B, MLIV	X	E	Food Chemistry for Product Formulation		KS KE U W	
KLG080	7.5	A	B, MLIV	X	E	Integrated Food Science		KS KE U W	
KLG01	7.5	A	B, MBIO, MLIV	X	E	Probiotics		KS KE U W	
KFK025	7.5	G2	B, K, MLIV, N	-	E2	Surface and Colloid Chemistry		KS KE U W	
FMS210	7.5	G2	B, K, N, Pi	-	S	Chemometrics		KS KE U	
KLG085	7.5	A	B, MLIV	X	E	Integrated Food Science: Production System		KS KE U W	
KLG031	15	A	B, K	-	E1	Drug Formulation, Project		KS KE U W	1

YTH

Course Code	Credits	Cycle	Programme	S.Ex. stud.	Language	Course Name	Footnote	Links	07/08 sp4
YTHA05	7.5	G1	YL	-	S	Food Chemistry I - Water in Food		KS KE U W	
YTHA01	7.5	G1	YL	-	S	Microbiology I - Food microbiology		KS KE U W	
YTHA25	7.5	G1	YL	-	S	Business Administration Survey		KS KE U W	
YTHA10	7.5	G1	YL	-	S	Food System Structures		KS KE U W	
YTHA15	7.5	G1	YL	-	S	Food Chemistry II - Molecules in Food		KS KE U W	
YTHA20	7.5	G1	YL	-	S	Nutrition I		KS KE U W	
YTHA30	7.5	G1	YL	-	S	Food Technology - Heat and Heat Transfer		KS KE U W	1
YTHF01	7.5	G2	YL	-	S	Microbiology II - Food Safety		KS KE U W	1

Degree Projects of the Department

The list contains the degree projects which are given by the department and which programme each degree project is included in.

Links

Course Code	Credits	Programme	Course Name	Links
KNL820	30	B , N	Degree Project in Applied Nutrition and Food Chemistry	U
KLT920	30	B , K , N	Degree Project in Food Engineering	U
KLG820	30	B , N	Degree Project in Food Technology	U
KLG920	30	B , K , N	Degree Project in Pharmaceutical Technology	U W