

# Chemical Engineering

## Study Year 1 (Mandatory Courses)

Course Code	Credits	Cycle	S.Ex. stud.	Language	Course Name	Footnote	Links	19/20 sp1					19/20 sp2					19/20 sp3					19/20 sp4				
								F	O	L	H	S	F	O	L	H	S	F	O	L	H	S	F	O	L	H	S
<a href="#">KETA05</a>	7.5	G1	-	S	Introduction to Chemical Engineering		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>	12	72	18	0	100															
<a href="#">FMAA05</a>	15	G1	-	S	Calculus in One Variable		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>	50	30	0	0	133	50	30	0	0	107										
<a href="#">KOOA20</a>	7.5	G1	-	S	Introductory Chemistry		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>						42	14	15	0	80										
<a href="#">KOOA15</a>	7.5	G1	-	S	General Chemistry		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>											42	28	15	0	80					
<a href="#">FMAA20</a>	7.5	G1	-	S	Linear Algebra with Introduction to Computer Tools		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>											48	24	0	0	130					
<a href="#">KOKA25</a>	7.5	G1	-	S	Organic Chemistry		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>																42	14	24	0	80
<a href="#">KETA10</a>	7.5	G1	-	S	Chemical Process Calculations		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>																32	32	6	0	130

## Study Year 2 (Mandatory Courses)

Course Code	Credits	Cycle	S.Ex. stud.	Language	Course Name	Footnote	Links	19/20 sp1					19/20 sp2					19/20 sp3					19/20 sp4				
								F	O	L	H	S	F	O	L	H	S	F	O	L	H	S	F	O	L	H	S
<a href="#">FMAB30</a>	6	G1	-	S	Calculus in Several Variables		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>	44	16	2	0	100															
<a href="#">KFKA05</a>	7.5	G1	-	S	Molecular Driving Forces 1: Thermodynamics		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>	28	28	20	0	124															
<a href="#">KBKA05</a>	7.5	G1	-	S	Technical Biology		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>						28	6	32	0	100										
<a href="#">KETF01</a>	9	G2	-	S	Transport Phenomena, Basic Course		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>						36	36	24	0	144										
<a href="#">KASA10</a>	7.5	G1	-	S	Inorganic Chemistry		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>											28	28	25	0	70					
<a href="#">FHLA05</a>	7.5	G1	X	E	Engineering Mechanics		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>											42	42	0	0	120					
<a href="#">KFKF01</a>	7.5	G2	-	S	Molecular Driving Forces 2: Interactions and Dynamics		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>																28	28	20	0	124
<a href="#">KETF10</a>	7.5	G2	X	E1	Separation Processes, Basic Course		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>																22	35	15	0	128

## Study Year 3 (Mandatory Courses)

Course Code	Credits	Cycle	S.Ex. stud.	Language	Course Name	Footnote	Links	19/20																			
								sp1	sp2	sp3	sp4																
								F	O	L	H	S	F	O	L	H	S	F	O	L	H	S	F	O	L	H	S
<a href="#">KAKF05</a>	7.5	G2	-	S	Analytical Chemistry		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>	30	10	24	1	150															
<a href="#">FMSE70</a>	7.5	G2	-	S	Mathematical Statistics		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>	26	16	8	1	140															
<a href="#">MIOA15</a>	7.5	G1	-	S	Managerial Economics, Basic Course		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>						54	12	9	0	125										
<a href="#">KETF25</a>	7.5	G2	-	S	Reaction Engineering		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>						38	28	8	0	118										
<a href="#">KETF30</a>	7.5	G2	-	S	Heat Engineering		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>											26	30	10	0	130					
<a href="#">KETF05</a>	7.5	G2	X	E1	Chemical Engineering, Project Laboratory		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>											0	0	12	0	45	0	0	86	0	55
<a href="#">KASF05</a>	7.5	G2	X	E	Materials and Polymer Technology		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>																56	0	0	14	80

## Study Year 3 (Elective Mandatory Courses)

Course Code	Credits	Cycle	S.Ex. stud.	Language	Course Name	Footnote	Links	19/20																			
								sp1	sp2	sp3	sp4																
								F	O	L	H	S	F	O	L	H	S	F	O	L	H	S	F	O	L	H	S
<a href="#">KASF01</a>	7.5	G2	X	E1	Environmental Chemistry		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>											54	28	0	0	80					
<a href="#">KETF35</a>	7.5	G2	-	S	Loss Prevention		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>											16	56	1	0	127					

## Specialisation I - Pharma

Course Code	Credits	Cycle	Mand./ Elect.	Year	From year	S.Ex. stud.	Language	Course Name	Footnote	Links	sp1				sp2				sp3				sp4																	
											F	O	L	H	S	F	O	L	H	S	F	O	L	H	S	F	O	L	H	S	F	O	L	H	S					
<a href="#">KLG35</a>	7.5	A	O	4	4	X	E	Drug Formulation		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>	28	20	25	0	150																									
<a href="#">KOKN01</a>	7.5	A	O	4	4	X	E1	Medicinal Chemistry		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>	56	10	0	0	100																									
<a href="#">KFKN10</a>	7.5	A	V	4	4	X	E1	Biophysical Chemistry		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>						38	14	15	0	133																				
<a href="#">KASN05</a>	7.5	A	V	4	4	X	E1	Chromatographic Analysis		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>						36	10	20	1	135																				
<a href="#">KOKN05</a>	7.5	A	V	4	4	X	E1	Organic Chemistry - Theory		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>						38	22	0	0	100																				
<a href="#">KMBF10</a>	7.5	G2	V	4	4	X	E	Quality and Product Safety		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>										56	0	0	16	68																
<a href="#">KFKN01</a>	7.5	A	V	4	4	X	E	Magnetic Resonance - Spectroscopy and Imaging		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>										28	28	20	0	124																
<a href="#">KASN01</a>	15	A	V	4	4	X	E1	Project in Chemistry		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">T</a>										0	0	80	40	100	0	0	80	40	100											
<a href="#">KIMN01</a>	7.5	A	V	4	4	X	E	Immunotechnology		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>																		34	18	45	0	109								
<a href="#">KFKN05</a>	7.5	A	V	4	4	X	E1	Surface and Colloid Chemistry		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>																		26	8	12	60	100								
<a href="#">KLG10</a>	7.5	A	V	5	4	-	S	Chemometrics - Design of Experiments and Multivariate Analysis		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>	14	0	21	0	120																									
<a href="#">KMBN02</a>	15	A	V	5	5	X	E	Project in Life Science		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>	16	4	10	16	130	4	0	60	16	130																				

## Specialisation m - Materials



Course Code	Credits	Cycle	Mand./ Elect.	Year	From year	S.Ex. stud.	Language	Course Name	Footnote	Links	sp1				sp2				sp3				sp4					
											F	O	L	H	S	F	O	L	H	S	F	O	L	H	S	F	O	L
<a href="#">KETN20</a>	15	A	O	4	4	X	E1	Sustainable Process Design		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>	20	22	22	0	136	18	20	24	0	138								
<a href="#">KETN30</a>	7.5	A	V	4	4	X	E	Biochemical Reaction Engineering		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>	30	43	0	0	127													
<a href="#">KETF20</a>	7.5	G2	V	4	4	X	E1	Chemical Engineering Processes		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>	40	4	6	0	148													
<a href="#">KETN10</a>	7.5	A	V	4	4	X	E	Applied Transport Phenomena		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">T</a>						20	36	12	0	132								
<a href="#">KETN01</a>	7.5	A	V	4	4	X	E1	Process Simulation		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>									16	68	4	0	112					
<a href="#">KETN25</a>	15	A	V	4	4	X	E1	Feasibility Studies on Industrial Plants		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>									0	0	18	0	182	0	0	0	0	200
<a href="#">FRTN25</a>	7.5	A	V	4	4	X	E	Automatic Process Control		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>													26	28	8	8	130	
<a href="#">KBTF15</a>	7.5	G2	V	5	4	X	E1	Bioprocess Technology	X	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>	36	8	45	0	90													
<a href="#">KLG20</a>	7.5	A	V	5	4	X	E	Food Engineering		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>						28	28	16	0	100								
<a href="#">KBTN05</a>	7.5	A	V	5	4	X	E	Downstream Processing in Biotechnology		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">T</a>						20	28	16	0	90								

[KBTF15](#) Bioprocess Technology: *The course is given in English in study period 1 for the K program.*

## Elective Courses - K

Course Code	Credits	Cycle	Year	From year	S.Ex. stud.	Language	Course Name	Footnote	Links	sp1 sp2 sp3 sp4																				
										F	O	L	H	S	F	O	L	H	S	F	O	L	H	S	F	O	L	H	S	
<a href="#">KBKF10</a>	15	G2	3	2	-	E1	Course in Synthetic Biology	X	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">T</a>											10	20	0	10	90	10	0	80	30	150	
<a href="#">KKK000</a>	15	A	4	4	X	E1	Advanced course in one or more subjects	X	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a>	0	0	0	0	400																
<a href="#">MTTN40</a>	7.5	A	4	4	X	E	Packaging Technology and Development		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>	40	28	20	0	112																
<a href="#">IYT000</a>	15	G2	4	3	-	S	Engineering Training Course		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a>	0	0	0	0	400																
<a href="#">EDAA20</a>	7.5	G1	4	3	-	S	Programming and Databases		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>	32	6	32	0	130																
<a href="#">MAMF55</a>	7.5	G2	4	4	X	E1	Aerosol Technology		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>						38	12	14	0	125											
<a href="#">KKK000</a>	15	A	4	4	X	E1	Advanced course in one or more subjects	X	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a>						0	0	0	0	400											
<a href="#">IYT000</a>	15	G2	4	3	-	S	Engineering Training Course		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a>						0	0	0	0	400											
<a href="#">EXTG50</a>	7.5	G2	4	4	-	S	Human Physiology		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>						40	20	20	0	120											
<a href="#">BLTF01</a>	7.5	G2	4	4	X	E1	Unit Operations in the Biotech and Food Industry		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>												10	14	40	7	90					
<a href="#">KKK000</a>	15	A	4	4	X	E1	Advanced course in one or more subjects	X	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a>												0	0	0	0	400					
<a href="#">MIOF25</a>	6	G2	4	4	-	S	Managerial Economics, Advanced Course		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>						36	14	8	1	101											
<a href="#">IYT000</a>	15	G2	4	3	-	S	Engineering Training Course		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a>						0	0	0	0	400											
<a href="#">ETIA10</a>	7.5	G1	4	4	X	E	Patent and Intellectual Property Rights		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>						28	6	3	0	160											
<a href="#">FMAF10</a>	5	G2	4	4	-	S	Applied Mathematics - Linear systems		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>						26	10	4	0	93											
<a href="#">BMEA01</a>	6	G1	4	4	-	S	Medicine for Engineers	X	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>						36	0	0	0	40	36	0	0	0	40	36	0	0	0	40	
<a href="#">EDAA65</a>	6	G1	4	3	-	S	Programming, First Course		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>						20	7	8	0	45	16	0	24	0	40						
<a href="#">EITA05</a>	4.5	G1	4	3	-	S	History of Technology		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>						14	0	0	0	40	14	7	0	0	40						
<a href="#">KKK000</a>	15	A	4	4	X	E1	Advanced course in one or more subjects	X	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a>												0	0	0	0	400					
<a href="#">MIOF20</a>	6	G2	4	4	-	S	Management Organization		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>												42	0	14	1	104					
<a href="#">FBRF01</a>	7.5	G2	4	4	X	E	Fundamental Combustion		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>												28	8	4	60	100					
<a href="#">MIOF25</a>	6	G2	4	4	-	S	Managerial Economics, Advanced Course		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>												36	14	8	1	101					
<a href="#">IYT000</a>	15	G2	4	3	-	S	Engineering Training Course		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a>												0	0	0	0	400					
<a href="#">MIOF05</a>	2	G2	4	4	-	S	Project in Managerial Economics, Advanced Course		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>												2	0	16	1	34					
<a href="#">FRTN10</a>	7.5	A	5	4	X	E1	Multivariable Control		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>	30	30	12	0	128																
<a href="#">KLTF05</a>	7.5	G2	5	5	-	E1	Dairy Processing		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>	60	0	40	0	100																
<a href="#">MION25</a>	7.5	A	5	4	-	S	Technology Strategy		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>	36	8	0	3	153																
<a href="#">MIOF15</a>	7.5	G2	5	4	-	S	Marketing		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>						34	6	0	6	154											

[KBKF10](#) Course in Synthetic Biology: *The course is partly presented in the summer and is being examined at the end of August. 5 hp exam in June, 10 hp examined in August. Registrations will be divided*

to 8.5 credits in the spring and 6.5 credits in the summer.

[KKK000](#) Advanced course in one or more subjects: *The course is not linked to a specific study period. The data on hours (time table) implies that the course is over one study period. An individual plan should be drawn up and approved.*

[BMEA01](#) Medicine for Engineers: *The course is offered every other academic year and will be given in 2019/20, 2021/22.*

## Externally Elective Courses - K

Course Code	Credits	Cycle	Year	From year	S.Ex. stud.	Language	Course Name	Footnote	Links	Links																			
										sp1	sp2			sp3			sp4												
										F	O	L	H	S	F	O	L	H	S	F	O	L	H	S	F	O	L	H	S
<a href="#">GEMA20</a>	7.5	G1	4	1	-	E	English for Engineers	X	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>	30	0	0	0	70	20	0	0	0	80										
<a href="#">GEMA70</a>	15	G1	4	1	-	S	Japanese for Engineers	X	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>	0	34	0	0	165	0	32	0	0	165										
<a href="#">GEMA25</a>	7.5	G1	4	1	-	S	German for Engineers	X	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>	0	40	0	0	60	0	40	0	0	60										
<a href="#">GEMA20</a>	7.5	G1	4	1	-	E	English for Engineers	X	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>											30	0	0	0	70	20	0	0	0	80
<a href="#">GEMA01</a>	7.5	G1	4	1	-	S	French for Engineers: Language, Culture and Society, First Course	X	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>											0	26	0	0	74	0	26	0	0	74
<a href="#">GEMA65</a>	7.5	G1	4	1	-	S	Chinese for Engineers	X	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>											0	20	0	0	80	0	20	0	0	80

[GEMA20](#) English for Engineers: *LTH common courses (courses where the course code begins with GEM) counts as external elective courses in the degree requirements for students admitted autumn 2011 and later.*

[GEMA70](#) Japanese for Engineers: *LTH common courses (courses where the course code begins with GEM) counts as external elective courses in the degree requirements for students admitted autumn 2011 and later.*

[GEMA25](#) German for Engineers: *LTH common courses (courses where the course code begins with GEM) counts as external elective courses in the degree requirements for students admitted autumn 2011 and later.*

[GEMA01](#) French for Engineers: Language, Culture and Society, First Course: *LTH common courses (courses where the course code begins with GEM) counts as external elective courses in the degree requirements for students admitted autumn 2011 and later.*

[GEMA65](#) Chinese for Engineers: *LTH common courses (courses where the course code begins with GEM) counts as external elective courses in the degree requirements for students admitted autumn 2011 and later.*



## Bachelor's Projects - K

The list contains the bachelor's projects that are included in the K programme.

### Links

Course Code	Credits	Course Name	Links
KFKL01	15	Bachelor Project in Biophysical Chemistry	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a>
KETL01	15	Bachelor Project in Chemical Engineering	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a>
KOOL01	15	Bachelor Project in Materials Chemistry	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a>
KOKL01	15	Bachelor Project in Organic Chemistry	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a>
KPOL01	15	Bachelor Project in Polymer Technology	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a>
KAKL01	15	Bachelor Project in Technical Analytical Chemistry	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a>

## Degree Projects - K

The list contains the degree project courses that are included in the K programme.

### Links

Course Code	Credits	Course Name	Links
KFKM05	30	Degree Project in Biophysical Chemistry	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a>
KBTM05	30	Degree Project in Biotechnology	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a>
MTTM10	30	Degree Project in Packaging Logistics	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a>
KETM05	30	Degree Project in Chemical Engineering	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a>
KLGM15	30	Degree Project in Pharmaceutical Technology	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a>
KLTM05	30	Degree Project in Food Engineering	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a>
KASM10	30	Degree Project in Materials Chemistry	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a>
KASM05	30	Degree Project in Organic Chemistry	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a>
KASM15	30	Degree project in Polymer Technology	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a>
FRTM01	30	Degree Project in Automatic Control	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a>
KASM01	30	Degree Project in Technical Analytical Chemistry	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a>
KMBM05	30	Degree Project in Applied Microbiology	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a>
VVAM05	30	Degree Project in Water and Environmental Engineering	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a>