

## Chemical Engineering

Course Code	Credits	Cycle	Programme	Language		Course Name	Footnote	Links	12/13			
				S.Ex. stud.					sp1	sp2	sp3	sp4
<a href="#">KTE071</a>	7.5	A	<a href="#">B, K, MBIQ, W</a>	X	E1	Biochemical Reaction Engineering		<a href="#">KS KE U W T</a>	1			
<a href="#">KTE055</a>	7.5	A	<a href="#">K, W</a>	-	S	Catalysis, Extended Course	X	<a href="#">KS KE U W T</a>	Course on hold			
<a href="#">KET040</a>	7.5	G2	<a href="#">K, W</a>	-	S	Chemical Process Technology	X	<a href="#">KS KE U W T</a>	1			
<a href="#">KETN05</a>	7.5	A	<a href="#">B, K, W</a>	-	S	Industrial Separation Processes		<a href="#">KS KE U W T</a>	1			
<a href="#">VVA030</a>	15	A	<a href="#">MWLU, V, W</a>	X	E	Urban Waters		<a href="#">KS KE U W T</a>	1	2		
<a href="#">KETA01</a>	21	G1	<a href="#">K</a>	-	S	Chemical Engineering		<a href="#">KS KE U W T</a>	1	2	3	4
<a href="#">VVA910</a>	7.5	A	<a href="#">MWLU</a>	X	E2	Project course part I	X	<a href="#">KS KE U W T</a>	1			
<a href="#">VVA910</a>			<a href="#">MWLU</a>				X			2		

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				S.Ex. stud.				12/13 sp1	12/13 sp2	12/13 sp3	12/13 sp4
<a href="#">VVA910</a>			<a href="#">MWLU</a>				X			3	
<a href="#">VVA910</a>			<a href="#">MWLU</a>				X				4
<a href="#">VVA920</a>	7.5	A	<a href="#">MWLU</a>	X	E2	Project course part II	X	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>	1		
<a href="#">VVA920</a>			<a href="#">MWLU</a>				X			2	
<a href="#">VVA920</a>			<a href="#">MWLU</a>				X				3
<a href="#">VVA920</a>			<a href="#">MWLU</a>				X				4
<a href="#">KET045</a>	7.5	G2	<a href="#">B, K</a>	-	S	Chemical Reaction Engineering		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>		2	

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								12/13 sp1	12/13 sp2	12/13 sp3	12/13 sp4	
<a href="#">KTE061</a>	7.5	A	<a href="#">B</a> , <a href="#">K</a> , <a href="#">Pi</a> , <a href="#">W</a>	X	E1	Chemical Reaction Engineering, Advanced Course	X	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>		2		
<a href="#">KET010</a>	7.5	A	<a href="#">K</a> , <a href="#">W</a>	X	E	Energy and Environment		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>		2		
<a href="#">KET010</a>	7.5	A	<a href="#">K</a> , <a href="#">W</a>	X	E	Energy and Environment		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>		2		
<a href="#">KET010</a>	7.5	A	<a href="#">K</a> , <a href="#">W</a>	X	E	Energy and Environment		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>		2		
<a href="#">KETE01</a>	9	G2	<a href="#">B</a> , <a href="#">K</a>	-	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>		2		
<a href="#">KETE01</a>	9	G2	<a href="#">B</a> , <a href="#">K</a>	-	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>		2		
<a href="#">KETE01</a>	9	G2	<a href="#">B</a> , <a href="#">K</a>	-	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>		2		
<a href="#">KTE170</a>	15	G2	<a href="#">W</a>	X	E	Mass Transfer Processes in Environmental Engineering		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>		2	3	
<a href="#">KTE170</a>	15	G2	<a href="#">W</a>	X	E	Mass Transfer Processes in Environmental Engineering		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>		2	3	
<a href="#">KTE170</a>	15	G2	<a href="#">W</a>	X	E	Mass Transfer Processes in Environmental Engineering		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>		2	3	
<a href="#">KET030</a>	7.5	G2	<a href="#">B</a> , <a href="#">K</a>	-	S	Heat Engineering		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>			3	
<a href="#">KET030</a>	7.5	G2	<a href="#">B</a> , <a href="#">K</a>	-	S	Heat Engineering		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>			3	
<a href="#">KET030</a>	7.5	G2	<a href="#">B</a> , <a href="#">K</a>	-	S	Heat Engineering		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>			3	
<a href="#">KTE131</a>	7.5	G2	<a href="#">B</a> , <a href="#">K</a> , <a href="#">RH</a> , <a href="#">W</a>	-	S	Loss Prevention		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>			3	
<a href="#">KTE131</a>	7.5	G2	<a href="#">B</a> , <a href="#">K</a> , <a href="#">RH</a> , <a href="#">W</a>	-	S	Loss Prevention		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>			3	
<a href="#">KTE131</a>	7.5	G2	<a href="#">B</a> , <a href="#">K</a> , <a href="#">RH</a> , <a href="#">W</a>	-	S	Loss Prevention		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>			3	
<a href="#">KETN01</a>	7.5	A	<a href="#">B</a> , <a href="#">K</a> , <a href="#">W</a>	X	E1	Process Simulation		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>			3	
<a href="#">KETN01</a>	7.5	A	<a href="#">B</a> , <a href="#">K</a> , <a href="#">W</a>	X	E1	Process Simulation		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>			3	
<a href="#">KETN01</a>	7.5	A	<a href="#">B</a> , <a href="#">K</a> , <a href="#">W</a>	X	E1	Process Simulation		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>			3	

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								12/13 sp1	12/13 sp2	12/13 sp3	12/13 sp4
<a href="#">KETF05</a>	7.5	G2	<a href="#">K</a>	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>			3	4
<a href="#">VVAN01</a>	7.5	A	<a href="#">MWLU</a> , <a href="#">V</a> , <a href="#">W</a>	X	E	Decentralized Water and Wastewater Treatment	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>			3	4
<a href="#">KET050</a>	15	A	<a href="#">K</a> , <a href="#">W</a>	-	S	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>			3	4
<a href="#">GEMA45</a>	3	G1	<a href="#">BME</a>	-	S	Teaching and Learning	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>			3	4
<a href="#">GEMA45</a>			<a href="#">A</a> , <a href="#">B</a> , <a href="#">BI</a> , <a href="#">C</a> , <a href="#">D</a> , <a href="#">E</a> , <a href="#">E</a> , <a href="#">I</a> , <a href="#">K</a> , <a href="#">KID</a> , <a href="#">L</a> , <a href="#">M</a> , <a href="#">MD</a> , <a href="#">MID</a> , <a href="#">N</a> , <a href="#">Pi</a> , <a href="#">RH</a> , <a href="#">V</a> , <a href="#">W</a>							3	4
<a href="#">KETF10</a>	7.5	G2	<a href="#">B</a> , <a href="#">K</a>	-	S	Separation Processes, Basic Course	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>				4
<a href="#">VVAE01</a>	5	G2	<a href="#">V</a>	-	S	Water and Wastewater Technology	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>				4

[KTE055](#) ([K](#), [W](#)) Catalysis, Extended Course: *The course is offered every other academic year and will next be offered in 2013/14.*

[KET040](#) ([K](#), [W](#)) Chemical Process Technology: *The course is offered every other academic year and will be given in 2012/13, 2014/15.*

[VVA910](#) ([MWLU](#)) Project course part I: *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. Individual study plan should be drawn up and approved.*

[VVA920](#) ([MWLU](#)) Project course part II: *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. Individual study plan should be drawn up and approved.*

[KTE061](#) ([B](#), [K](#), [Pi](#), [W](#)) Chemical Reaction Engineering, Advanced Course: *Take-home examination*

## Bachelor's Projects of the Department

The list contains the bachelor's projects which are given by the department and which programme each bachelor's project is included in. The list is not necessarily complete before the academic year 2016/17.

### Links

Course Code	Credits	Programme	Course Name	Links
KETL01	15	<a href="#">B</a> , <a href="#">K</a>	Bachelor Project in Chemical Engineering	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a>

## 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
KET920	30	<a href="#">B</a> , <a href="#">K</a> , <a href="#">MBIO</a> , <a href="#">N</a> , <a href="#">W</a>	Degree Project in Chemical Engineering	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a>
VVA820	30	<a href="#">B</a> , <a href="#">K</a> , <a href="#">MBIO</a> , <a href="#">MWLU</a> , <a href="#">Y</a> , <a href="#">W</a>	Degree Project in Water and Environmental Engineering	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a>