

## Automatic Control

Course Code	Credits	Cycle	Programme	Language		Course Name	Footnote	Links			
				S.Ex. stud.				17/18 sp1	17/18 sp2	17/18 sp3	17/18 sp4
<a href="#">ERTN10</a>	7.5	A	<a href="#">B, C, D, E, E, I, K, Pi</a>	X	E1	Multivariable Control	<a href="#">KS KE U W T</a>	1			
<a href="#">ERTN35</a>	7.5	A	<a href="#">BME, C, D, E, E, Pi</a>	X	E1	System Identification	<a href="#">KS KE U W T</a>	1	2		
<a href="#">ERTF05</a>	7.5	G2	<a href="#">D, E</a>	-	S	Automatic Control, Basic Course	<a href="#">KS KE U W T</a>	1			
<a href="#">ERTF05</a>			<a href="#">C, M, MD, N</a>						2		
<a href="#">ERTF05</a>			<a href="#">BME, E, I, Pi</a>				X			3	
<a href="#">ERTN05</a>	7.5	A	<a href="#">D, E, E, M, Pi</a>	X	E1	Non-Linear Control and Servo Systems	<a href="#">KS KE U W T</a>		2		
<a href="#">ERTF01</a>	5	G2	<a href="#">BME, Pi</a>	X	E	Physiological Models and Computations	<a href="#">KS KE U W T</a>		2		

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									sp1	sp2	sp3	sp4
<a href="#">ERTN40</a>	7.5	A	<a href="#">BME, C, D, E, F, M, Pi</a>	X	E1	Project in Automatic Control	<a href="#">KS KE U W T</a>		2			
<a href="#">ERTF15</a>	3	G2	<a href="#">D, E, Pi</a>	-	S	Control Theory	<a href="#">KS KE U W T</a>				3	
<a href="#">ERTN45</a>	4.5	A	<a href="#">E, I, Pi</a>	-	S	Mathematical Modelling, Advanced Course	<a href="#">KS KE U W T</a>				3	
<a href="#">ERTN20</a>	7.5	A	<a href="#">E, I, M, Pi</a>	X	E1	Market-driven Systems	<a href="#">KS KE U W T</a>				3	4
<a href="#">ERTN15</a>	7.5	A	<a href="#">BME, C, D, E, F, Pi</a>	X	E1	Predictive Control	<a href="#">KS KE U W T</a>				3	4
<a href="#">ERTN01</a>	10	A	<a href="#">BME, C, D, E, F, I, M, Pi</a>	X	E	Real-Time Systems	<a href="#">KS KE U W T</a>				3	4
<a href="#">ERTN25</a>	7.5	A	<a href="#">B, K</a>	-	E	Automatic Process Control	<a href="#">KS KE U W T</a>					4

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				S.Ex. stud.				17/18 sp1	17/18 sp2	17/18 sp3	17/18 sp4
<a href="#">ERTN30</a>	7.5	A	<a href="#">D, E, E, I, Pi</a>	X	E	Network Dynamics	<a href="#">KS KE U T</a>				4
<a href="#">ERTF10</a>	6	G2	<a href="#">W</a>	-	E	Systems Engineering	<a href="#">KS KE U W T</a>				4

[ERTF05](#) (I) Automatic Control, Basic Course: *13 who will study the elective block Product Innovation, should take [ERT010](#) in study period 2, autumn 17.*

## 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.

### Links

Course Code	Credits	Programme	Course Name	Links
FRTL01	15	<a href="#">C</a> , <a href="#">D</a> , <a href="#">E</a> , <a href="#">E</a> , <a href="#">Pi</a>	Bachelor Project in Automatic Control	<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
FRTM01	30	<a href="#">B</a> , <a href="#">BME</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="#">M</a> , <a href="#">Pi</a>	Degree Project in Automatic Control	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a>