

Automatic Control

Course Code	Credits	Cycle	Programme	S.Ex. stud.	Language	Course Name	Footnote	Links	12/13	12/13	12/13	12/13
									sp1	sp2	sp3	sp4
ERTN10	7.5	A	C, D, E, E, I, Pi	X	E1	Multivariable Control		KS KE U W T	1			
ERTN15	7.5	A	C, D, E, E, Pi	X	E1	Predictive Control		KS KE U W T	1	2		
ERTN01	10	A	C, D, E, E, M, Pi	X	E1	Real-Time Systems		KS KE U W T	1	2		
ERT010	7.5	G2	D, E	-	E2	Automatic Control, Basic Course		KS KE U W T	1			
ERT010			C, M, MD, N							2		
ERT010			E, I, Pi				X				3	
ERT130	3	G2	D, E, Pi	-	E2	Control Theory		KS KE U W T			3	

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								12/13 sp1	12/13 sp2	12/13 sp3	12/13 sp4
ERTN05	7.5	A	D, E, E, M, Pi	X	E1	Non-Linear Control and Servo Systems	KS KE U W T			3	
ERT100	4.5	A	E, F	-	E	Automatic Control, International Project Course	KS KE U W T			3	4
ERT041	7.5	A	C, D, E, E, Pi	X	E1	System Identification	KS KE U W T			3	4
ERTN25	7.5	A	B, K	-	S	Automatic Process Control	KS KE U W T				4
ERTN20	7.5	A	E, I, M, Pi	-	E2	Market-driven Systems	KS KE U W T				4
ERT095	4.5	A	E, I, Pi	-	S	Mathematical Modelling, Advanced Course	KS KE U W T				4
ERT090	7.5	A	C, D, E, E, M, Pi	X	E1	Project in Automatic Control	KS KE U W T				4

Course Code	Credits	Cycle	Programme	S.Ex. stud.	Language	Course Name	Footnote	Links			
								12/13 sp1	12/13 sp2	12/13 sp3	12/13 sp4
ERT110	6	G2	W	-	S	Systems Engineering	KS KE U W T				4

[ERT010](#) (I) Automatic Control, Basic Course: *I3 who will study elective block at University of Connecticut, should register for [ERT010](#) in study period 2, autumn 12.*

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
FRT820	30	B , BME , C , D , E , E , I , K , M , Pi	Degree Project in Automatic Control for Engineers	KS KE U W