

	Elective Courses	h.		h. p.w.	sem. 1								sem. 2								sem. 3							
					t	x	l	p	s	lect	E	t	x	l	p	s	lect	E	t	x	l	p	s	lect	E			
Automatic Control and Robotics																												
Automation of Technological Processes	EC	45	B0	M1	3	1			1	1	3	1																
Real Time Operating Systems - sem.	EC	15	B0	M1	1					1	1																	
Real Time Operating Systems	EC	30	B1	M2	2	1	1				2																	
Random Processes and Stochastic Control	alt	30	B1	M2	2	1	1				2	1																
Random Processes and Mathematical Statistics	alt	30	B2	M3	2	1	1				2	1																
Process Diagnostics	EC	30	B2	M3	2	1				1	2																	
Computational Intelligence	EC	45	B3	M4	3	1	1	1			3	1																
Change Detection in Signals	EC	15	B3	M4	1	1					1																	
Digital Signal Processing	EC	30	B4	M1	2								1	1				2	1									
Echolocation Techniques	EC	30	B4	M1	2								2					2										
Random Processes and Stochastic Control - FK	EC	15	B5	M2	1								1					1	1									
Communication & Visualization in Building Automatic	EC	15	B5	M2	1								1					1										
Adaptive Control	EC	15	B5	M2	1								1					1										
SCADA Systems in Automation	EC	15	B5	M2	1										1			1										
Team Strategies	EC	30	B6	M3	2								1		1			2	1									
Image Processing in Robotics	EC	15	B6	M3	1								1					1										
System Diagnostics	EC	15	B6	M3	1										1			1										
Change Identification in Signals	EC	15	B7	M4	1									1				1										
Industrial User Interfaces	EC	15	B9	M4	1								1					1										
Intelligent Measurement Systems	EC	30	B7	M4	2								1		1			2	1									
Random Processes and Stochastic Control	EC	30	B8	M1	2																							
Optimal Process Control	alt	45	B8	M1	3																							
Multistage Decision Processes	alt	15	B9	M4	1																							
Industrial User Interfaces - proj.	EC	15	B9	M4	1												1		1									
Decision Making Under Competition	EC	45	B9	M4	3																							
		630			42	7	4	1	1	3	16	4	10	2	0	4	0	16	4	5	2	1	2	0	12	2		
			BS		42					16	16	4					16	4					10	12	2			
			CS		0					0	0	0					0	0					0	0	0			

STUDENT SELECTION

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