

Faculty A&R		h.p. sem.	h.p. week	sem. 1							sem. 2							sem. 3								
				t	x	l	p	s	ects	E	t	x	l	p	s	ects	E	t	x	l	p	s	ects	E		
<i>Faculty Courses</i>																										
1	System Identification	45	3								2					2							1			1
2	Computer Controlled Systems	60	4	2					3				1	1		2										
3	Modern Control Theory	45	3	2	1				5	1																
4	Computational Optimization Methods	60	4	2					4				2			2										
5	Social and Psychological Aspects of R&A	30	2								1				1	3	1									
6	Control System Design	45	3															2			1			4	1	
7	Digital control	30	2								2					2										
8	Fuzzy Control	15	1															1						2		
<i>TOTAL</i>		330	22	6	1	0	0	0	12	1	5	0	3	1	1	11	1	3	0	0	2	0	7	1		
<i>h.p. week</i>				7							10							5								
<i>Scialty and Diploma Courses</i>																										
8	Indiv. Basic A&R Specialization (OU/EC)	315	21						8	2						8	2							6	1	
9	Indiv. Complementary Special. ETI (OU/EC)	165	11						6	1						5	1									
10	Group Projekt (OK/EC)	30	2				2		4							2										
11	Seminar (OK/EC)	30	2																	2				3		
12	MSc Thesis (OK/EC)	0	0																					14	1	
13	Prepeation for MSc Egzam (OK/EC)	0	0													5										
<i>TOTAL</i>		540	36	0	0	0	2	0	18	3	0	0	0	0	0	20	3	0	0	0	2	0	23	2		
<i>h.p. week</i>				2							0							2								
<i>TOTAL</i>		870	58	6	1	0	2	0	30	4	5	0	3	1	1	31	4	3	0	0	4	0	30	3		
<i>h.p. week</i>				9							10							7								