Gruppeneinteilung / Moduleinteilung
Master-ET

		SS24						
Studien -start	**Matrikel-Nr.**	Regelungssysteme	Schaltungssimulation	Industrielle Bildverarbeitung	Unternehmensplanspiel	Mensch-Roboter Kollaboration	Eingebettete auton. Syst. Breidenasse	Eingebettete auton. Systeme Rausch
SS23	1087034							
SS23	1203963				1			
SS23	1203980				1			
WS2324	1114800	RS1	1		1			
WS2324	1123029	RS3		1	1	MR0		
WS2324	114814		1	1	1			
WS2324	1204357	RS1	1		1	MR1		
WS2324	1065162	RS3	1		1	MR2		
WS2324	1123245	RS1	1			MR0		
WS2324	1206600				1	MR1		
WS2324	1211008	RS3	1			MR2		
WS2223	1100140		1					1
SS24	1128770	RS1		1	1	MR0		1
SS24	1204484	RS3	1	1		MR1		1
SS24	1126811	RS1	1	1	1			1
SS24	1121790	RS3		1	1	MR2		1
SS24	1129275	RS1	1	1		MR0		1
SS24	1128681	RS3	1		1	MR1		1
SS24	1129129	RS1	1	1		MR2		1
SS24	1129330	RS3	1	1		MR0		1
SS24	1129519	RS1	1	1		MR1		1
SS24	1131519							
SS24	1130696	RS3	1		1	MR2		1
SS24	1127689	RS1	1	1		MR0		1
SS24	1118694	RS3	1		1	MR1		1
SS24	1132085			1	1	MR2		
SS24	1129646		1	1	1	MR0		
27								
		0	**18**	**13**	**16**	**0**	**0**	**13**