

Course Schedule

5. Semester

Course Name in English	Credits	Major	Instructor	University	Time	
					Lecture	Experiment*
Electrical Driving Technology	3	MT	Prof. Peter Dittrich	FH Jena	12.09-30.09	12 hours
Sensors and Actuators	4		Prof. Wenming Qu	HTW Saarland	17.10-11.11	9 hours
Automatic Control Theory 2	3		Prof. Wolfgang Kästner	HS Zittau/Görlitz	14.11-02.12	9 hours
Sensors and Actuators	4	FT	Prof. Bo Yuan Prof. Ulrich Grau	FH Munich TH Nürnberg	12.09-23.09 10.10-21.10	16 hours
Automotive Service Management	4		Prof. Stephan Benz Dipl. Ing. (FH) Michael Weick	HS Esslingen	24.10-04.11 07.11-18.11	
Economic Analysis	4	GT	Prof. Stenzel	FH Erfurt	12.09-15.10	
Pipeline and Appliance Construction	2		Prof. Klasmeier	HS Münster	24.10-05.11	
Gas Engineering	2		Prof. Benno Lendt	HS Ostfalia	14.11-26.11	
Factory Planning and Operation & Human Factors and Ergonomics	3	WI	Prof. Peggy Naeser	BTU Cottbus-Senftenberg	31.10-19.11	
Quality Management	2		Dipl.-Ing. Helmut Stein		21.11-26.11 05.12-10.12	

*The detailed schedule of the experiments will be informed before the experiments by responsible classmates, which might be completely different from the schedule of the lectures.

Electrical Driving Technology 3 Credits

Prof. Dr. Peter Dittrich(FH Jena)/ lecture: 12.09-30.09 & 12 hours experiments

Sensors and Actuators (MT) 4 Credits

Prof. Wenming Qu (HTW Saarland)/ Lecture: 17.10-11.11 & 9 hours experiments

Automatic Control Theory 2 3 Credits

Prof. Dr. Wolfgang Kästner (HS Zittau/Görlitz)/ Lecture: 14.11-02.12 & 9 hours experiments

	Monday	Tuesday	Wednesday	Thursday	Friday
8:00-8:45	A314	A314		A314	
8:55-9:40					
10:00-10:45					
10:55-11:40					
13:30-14:15	A314		A314		
14:20-15:05					
15:25-16:10					
16:15-17:00					
18:30-19:15					
19:25-20:10					
20:20-21:05					

*The detailed schedule of the experiments will be informed before the experiments by responsible classmates.

Sensors and Actuator(FT) 4 Credits

Prof. Bo Yuan (FH Munich) / Lecture: 12.09-23.09

Prof. Ulrich Grau (TH Nürnberg) / Lecture: 10.10-21.10

& 16 hours experiments

Automotive Service Management 4 Credits

Prof. Stephan Benz (HS Esslingen)/ Lecture: 24.10-04.11

Dipl. Ing. (FH) Michael Weick (HS Esslingen) / Lecture: 07.11-18.11

	Monday	Tuesday	Wednesday	Thursday	Friday
8:00-8:45			B410		B410
8:55-9:40					
10:00-10:45					
10:55-11:40					
13:30-14:15	B410		B410		
14:20-15:05					
15:25-16:10					
16:15-17:00					
18:30-19:15					
19:25-20:10					

*The detailed schedule of the experiments will be informed before the experiments by responsible classmates.

Economic Analysis 4 Credits

Prof. Stenzel (FH Erfurt)/ Lecture: 12.09-15.10

Pipeline and Appliance Construction 2 Credits

Prof. Klasmeier (HS Münster)/ Lecture: 24.10-05.11

Gas Engineering 2 Credits

Prof. Benno Lendt (HS Ostfalia)/ Lecture: 14.11-26.11

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
8:00-8:45						B104	
8:55-9:40							
10:00-10:45				B104			
10:55-11:40							
13:30-14:15							
14:20-15:05							
15:25-16:10	B104		B104				
16:15-17:00							
18:30-19:15							
19:25-20:10							

Factory Planning and Operation & Human Factors and Ergonomics 3 Credits

Prof. Peggy Naeser (BTU Cottbus-Senftenberg)/ Lecture: 31.10-19.11

Quality Management 2 Credits

Dipl.-Ing. Helmut Stein / Lecture: 21.11-26.11, 05.12-10.12

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
8:00-8:45						CDHAW214	
8:55-9:40							
10:00-10:45							
10:55-11:40							
13:30-14:15					CDHAW214		
14:20-15:05							
15:25-16:10	CDHAW214		CDHAW214				
16:15-17:00							
18:30-19:15							
19:25-20:10							