

Automotive Engineering & After-Sales Service (FT)

Course Schedule

Course	Credits	Compulsory course	Optional course	Language	Instructor
Automotive Service Products	4	X		English	Dr. GUO Weian, etc
Matlab Application in Mechanical Design	4	X		English	Prof. CHEN Ming
Project II	8	X		English	Prof. CHEN Ming, etc.
Advanced Manufacturing Technology	3	X**		English	Prof. XIE Chun
Finite Element Method	5	X**		English	Prof. WANG Yu
Hydraulic Transmission	3	X**		English	Prof. YU Ying
Control Design and Practice of Manufacturing System	3		X	English	Prof. XIE Nan
E-Business	4		X	English	Dr. LIU Yili
Green Manufacturing	2		X	English	Dr. WANG Lujiong
Introductions to Robotics	3		X	English	Dr. GUO Weian

** These courses are optional for the students, who have studied them at the home universities. The students should offer a document from German professor or university to prove it, if they don't register for these courses.

	Monday	Tuesday	Wednesday	Thursday	Friday
8:00-8:45	Finite Element Method (CDHAW126)	Green Manufacturing (F102)	Hydraulic Transmission <i>(odd weeks)</i> (F104) Advanced Manufacturing Technology <i>(even weeks)</i> (F104)	Project II	Introductions to Robotics (A216)
8:50-9:35					
10:00-10:45	Advanced Manufacturing Technology (F104) E-Business (A308)	Control Design and Practice of Manufacturing System <i>(even weeks)</i> (CDHAW242) Automotive Service Products (A316)	Control Design and Practice of Manufacturing System (CDHAW242) Introductions to Robotics <i>(odd weeks)</i> (A216)		Hydraulic Transmission (F102)
10:50-11:35					
13:30-14:15			Finite Element Method (CDHAW126)	Project II E-Business (A308)	Automotive Service Products (A316)
14:20-15:05					
15:30-16:15				Project II	
16:20-17:05					
19:00-19:45	Matlab Application in Mechanical Design (CDHAW126)		Matlab Application in Mechanical Design (CDHAW126)		
19:50-20:35					