

Wahlmodule Master Simulation and System Design ab WS 2017/18

Module, Lehrveranstaltungen (SWS: Vorlesung / Übung / Seminaristischer Unterricht / Labor oder Seminar) Module, course (contact hours per week: Lecture / Tutorial / Seminar-style lecture / Laboratory or Seminar)						
Wahlpflicht / Wahlmodule (elective modules)		1. Sem.* (1st Sem.)	2. Sem.* (2nd Sem.)	Prüfung (exam)	SWS (contact hours per week)	ECTS- Punkte (points)
Modulnummer und Name (module code and name)	Lehrveranstaltung (course)				12	18
WMSSDM 2000 Lightweight Materials and Materials Selection	Lightweight Materials and Materials Selection		0/0/3/1	K 120	4	6
WMSSDM 2100 Renewable Energy Technology	Renewable Energy Technology	0/0/4/0		Pr 30	4	6
WMSSDM 2200 Project work	Project work	0/0/0/4		Pr 30	4	6
WMSSDM 2500 Automotive Lighting Engineering	Automotive Lighting Engineering		0/0/2/2	K 90	4	6
WMSSDM 2600 Advanced Technical Mechanics	Advanced Technical Mechanics		0/0/4/0	K 120	4	6
WMSSDM 2700 Thermodynamics of Multicomponent Systems	Thermodynamics of Multicomponent Systems	0/0/4/0		K 120	4	6
WMSSDM 3000 Human Resources Management	Human Resources Management	0/0/4/0		F 116	4	6
WMSSDM 3600 Quality in Automotive Industry	Quality in Automotive Industry	0/0/3/1		K 120	4	6
WMSSDM 5100 Production	Production		0/0/4/0	K 120	4	6
WMSSDM 5500 Vehicle Simulation & Test Drive	Vehicle Simulation & Test Drive		0/0/2/2	B 30	4	6
WMSSDM 5600 Simulation in Logistics and Production	Simulation in Logistics and Production		0/0/0/4	Pr 45	4	6

* 1. Semester (1st Sem.) = Sommersemester SoSe (summer semester)

* 2. Semester (2nd Sem.) = Wintersemester WiSe (winter semester)

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