Consolidated Version
for Study Cohort: WiSe20/21
gem. SDA-Beschluss vom: 15.04.2020

Supplement to Course Scheme Master Energy Systems (ENTMS)

Information regarding the lectures are available in the TUHH modul manuals as well as in the course catalogue.

	Module							Examination			Course Work		
	Re-com. Term	Module Name (German / English)	Language	ModuleResponsability	Institute	C/EC (1)	CM/ OM (2)	CP (4)	Grade	Exami-nation Form(3)	Compulsory	Course Work Type	Bonus (in %)
Technical Complementary Course Core Studies Compulsory Courses: 0 LP Optional Courses: 6 LP													
	WT	Kolbenmaschinen / Reciprocating Machinery	DE	Prof. Wirz	M-12	EC	CM	6	Y	KL			
	WT	Numerische Methoden der Thermofluiddynamik I / Computational Fluid Dynamics I	DE	Prof. Rung	M-8	EC	CM	6	Y	KL			
	WT	Technische Thermodynamik II / Technical Thermodynamics II	DE	Prof. Schmitz	M-21	EC	CM	6	Y	KL			
	WT	Vertiefte Konstruktionslehre / Advanced Mechanical Engineering Design	DE	Prof. Krause	M-17	EC	CM	6	Y	KL			
	WT	Wärmekraftwerke / Gas and Steam Power Plants	DE	NN	M-5	EC	CM	6	Y	KL	N	TE	5
											N	ÜA	5
	WT	Wärmeübertragung / Heat Transfer	DE	Dr. Moschallski	M-21	EC	CM	6	Y	KL			
	ST	Mechanik IV (Schwingungen, Analytische Mechanik, Mehrkörpersysteme, Numerische Mechanik) / Mechanics IV (Oscillations, Analytical Mechanics, Multibody Systems, Numerical Mechanics) (lt. letzter PO Mechanik IV (Kinetik II, Schwingungen, Analytische Mechanik, Mehrkörpersysteme))	DE	Prof. Seifried	M-13	EC	CM	6	Y	KL			

Explanation:
[1]C=Compulsory, EC=Elective Compulsory
[2]CM=Compulsory Defined Module, OM=Optional Defined Module
[3]KL=Written exam, ÜA=Excercises, TE=Attestation
[4]CP=Credit Points
[5]VL=Lecture, UE=Recitation Section (small), HÜ=Recitation Section (large)
[6]DE=German, EN=English, DE/EN=German and English
[7]SWS=Contact hours