

Supplement to Course Scheme Master Theoretical Mechanical Engineering (TMBMS)

Consolidated Version
for Study Cohort: WiSe23/24
gem. SDA-Beschluss vom: 15.04.2020

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

| Re-com. Term | Module | | | | | | Examination | | | Course Work | | |
|--|---|----------|----------------------|-----------|----------|-----------|-------------|-------|---------------------|-------------|------------------|--------------|
| | Module Name (German / English) | Language | ModuleResponsability | Institute | C/EC (1) | CM/OM (2) | CP (4) | Grade | Examination Form(3) | Compulsory | Course Work Type | Bonus (in %) |
| Technical Complementary Course Core Studies Compulsory Courses: 0 LP Optional Courses: 6 LP | | | | | | | | | | | | |
| WT | Grundlagen der Regelungstechnik / Introduction to Control Systems | DE | NN | E-14 | EC | CM | 6 | Y | KL | | | |
| WT | Numerische Mathematik I / Numerical Mathematics I | EN | Prof. Le Borne | E-10 | EC | CM | 6 | Y | KL | | | |
| ST | Mathematik IV / Mathematics IV | DE | Prof. Lindner | 0-UNIHH-M | EC | CM | 6 | Y | KL | | | |
| ST | Numerische Mechanik / Computational Mechanics | DE | Prof. Seifried | M-13 | EC | CM | 6 | Y | KL | N | MT | 15 |
| | | | | | | | | | | N | ÜA | 5 |

Explanation:

¹C=Compulsory, EC=Elective Compulsory

²CM=Compulsory Defined Module, OM=Optional Defined Module

³MT=Midterm, KL=Written exam, ÜA=Excercises

⁴CP=Credit Points

⁵VL=Lecture, GÜ=Recitation Section (small), HÜ=Recitation Section (large), IV=Integrated Lecture

⁶DE=German, EN=English, DE/EN=German and English

⁷SWS=Contact hours