


Data:	MasThesis. MA. Nr. 3212 / Examination number: 9900	Version: 08.03.2022 	Start Year: SoSe 2012
Module Name:	Master Thesis Computational Science		
(English):			
Responsible:	Eidel, Bernhard / Prof. Dr.-Ing. habil.		
Lecturer(s):			
Institute(s):	Institute of Mechanics and Fluid Dynamics		
Duration:	6 Month(s)		
Competencies:	The objective of the master thesis is to give the students the opportunity to apply the knowledge acquired during their studies on a research project.		
Contents:	Not Applicable		
Literature:	Not Applicable		
Types of Teaching:	S1: Thesis (6 Mon)		
Pre-requisites:	Mandatory: Personal Programming Project, 2016-07-11 Masterarbeit: Abschluss aller Module des 1. u. 2. Semesters sowie Antritt aller Modulprüfungen des 3. Semesters und davon höchstens drei offene Prüfungsleistungen, Kolloquium: Abschluss aller Module (Master Thesis: Compare to § 19 sup-paragraph 3 clause 5. Colloquium: Compare to § 19 sup-paragraph 10 clause 3 of the Examinations Regulations)		
Frequency:	constantly		
Requirements for Credit Points:	For the award of credit points it is necessary to pass the module exam. The module exam contains: AP*: Master Thesis AP*: Colloquium [40 to 60 min] * In modules requiring more than one exam, this exam has to be passed or completed with at least "ausreichend" (4,0), respectively.		
Credit Points:	30		
Grade:	The Grade is generated from the examination result(s) with the following weights (w): AP*: Master Thesis [w: 3] AP*: Colloquium [w: 1] * In modules requiring more than one exam, this exam has to be passed or completed with at least "ausreichend" (4,0), respectively.		
Workload:	The workload is 900h.		