

Individual Study Plan and Agreement
due to examination regulations of Feb. 27, 2017

M.Sc.
Computational and Applied Mathematics

Name: _____
Matricul. No.: _____
Date of birth: _____
Place of birth: _____

First name: _____
Street: _____
Postal Code: _____
City: _____
E-mail: _____

Specialization: ☐ Modeling & Applied Analysis / Numerical Analysis & Simulation (MAPA/NASi)
☐ Modeling & Applied Analysis / Optimization (MAPA/Opti)
☐ Numerical Analysis & Simulation / Optimization (NASi/Opti)

Mentor: _____

When did you finish your Bachelor's programme?

If not yet, which exams are still pending?

Has the admittance to the master's programme CAM been declared under constraints? (Y/N)

If yes: Which constraints?

A) Mandatory Modules⁶⁾ (35 ECTS)

Module Group ¹⁾⁵⁾	Module Title or Short Title	Semester ⁴⁾	ECTS

0 not sufficient

B) Mandatory Elective Modules (40 ECTS)

Module Group ²⁾⁵⁾	Module Title or Short Title	Semester ⁴⁾	ECTS

0 not sufficient

C) Elective Modules³⁾ (15 ECTS)

Module Title	Semester ⁴⁾	ECTS

0 not sufficient

D) Master Seminar, Master Thesis and Master Colloquium: 30

Total: 30 not sufficient

Date: _____

Signature Student: _____

Member of the Prüfungsausschuss (Examinations Board):

Signature Mentor: _____

Explanations:

- 1) one of the following: MApA, NASi, Opti, HPC
- 2) one of the following: MApA, NASi, Opti
- 3) from the university's portfolio of master level modules
- 4) such as "WS 17/18" or "SS 18"
- 5) Table A and Table B and the Master Thesis/Colloquium must contain at least 65 ECTS from the chosen specialization (MApA/NASi, MApA/Opti, or NASi/Opti)
- 6) excluding master seminar, master thesis, master colloquium