

Faculty of Computer Science  
Examination Office

# Registration for modules and examinations with Selma

Academic Office in Engineering Sciences  
October 2020

# Content Overview

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- Information will be provided at a later date

# 1. Study plan, module numbers on selma, links to course catalogues

[https://tu-dresden.de/ing/informatik/studium/studienangebot/master-studiengaenge/computational-modeling-and-simulation/Courses\\_1](https://tu-dresden.de/ing/informatik/studium/studienangebot/master-studiengaenge/computational-modeling-and-simulation/Courses_1)

Module No.	Module Name	First semester	Second semester	Third semester (M)	Fourth semester	Cred.	Total Cred.
		L/P/S/T/PW/I/LC	L/P/S/T/PW/I/LC	L/P/S/T/PW/I/LC			
<b>Compulsory Modules of Basic Education</b>							<b>25</b>
CMS-SKL	Soft Skills	2/0/0/0/0/0/2 2GW				5	
CMS-PRO	Research Project			0/0/0/0/12/0/0 2GW		15	
CMS-SEM	Literature Studies in Computational Modeling		0/0/4/0/0/0/0 GW*			5	

PL = GW = Graded

## Module number on selma

- [-] Computational Modeling and Simulation (Master)
  - [-] Pflichtbereich der Grundlagenausbildung
    - ... M1107-CMS04 Soft Skills
    - ... M1107-CMS05 Research Project
    - ... M1107-CMS03 Literature Studies in Computational Modeling

# 1. Study plan, module numbers on selma, links to course catalogues

[https://tu-dresden.de/ing/informatik/studium/studienangebot/master-studiengaenge/computational-modeling-and-simulation/Courses\\_1](https://tu-dresden.de/ing/informatik/studium/studienangebot/master-studiengaenge/computational-modeling-and-simulation/Courses_1)

Elective <b>Compulsory Modules</b> of the Basic Education (3 of 10, for the track "Computational Life Science" 3 of 9)								
CMS-COR-MLD	Machine Learning and Data Mining	2/2/0/0/0/0/0 GW						
CMS-COR-HPC	Parallel Programming and High-Performance Computing	2/2/0/0/0/0/0 GW						
CMS-COR-NUM	Basic Numerical Methods	2/2/0/0/0/0/0 GW						
CMS-COR-SAP	Stochastics and Probability	2/1/0/1/0/0/0 GW					5	
CMS-COR-VIZ	Data Visualization	2/2/0/0/0/0/0 GW					5	
CMS-COR-SED	Statistical Principles and Experimental Design (not selectable for the Track CLS)	2/2/0/0/0/0/0 GW					5	

## Module number on selma

- Wahlpflichtbereich der Grundlagenausbildung
  - ... M1107-CMS11 Machine Learning and Data Mining
  - ... M1102-CMS12 Parallel Programming and High-Performance Computing
  - ... M1107-CMS13 Basic Numerical Methods
  - ... M1107-CMS14 Stochastics and Probability
  - ... M1104-CMS15 Data Visualization
  - ... M1101-CMS117 Foundations of Artificial Intelligence
  - ... M1101-CMS118 Knowledge Models
  - ... M1106-CMS119 Database Management
  - ... M1104-CMS120 Scientific Software Engineering

PL = GW = Graded

Study and exam regulations under:

<https://tu-dresden.de/ing/informatik/studium/studienangebot/master-studiengaenge/computational-modeling-and-simulation/regulations>

# 1. Study plan, module numbers on selma, links to course catalogues

[https://tu-dresden.de/ing/informatik/studium/studienangebot/master-studiengaenge/computational-modeling-and-simulation/Courses\\_1](https://tu-dresden.de/ing/informatik/studium/studienangebot/master-studiengaenge/computational-modeling-and-simulation/Courses_1)

Module No	Module Name	First semester	Second semester	Third semester (M))	Fourth semester	Cred.	Total Cred.
		L/P/S/T/PW/I/LC	L/P/S/T/PW/I/LC	L/P/S/T/PW/I/LC			
<b>Choice of a track from six options</b>							
<b>Computational Life Science</b>							<b>50</b>
CMS-CLS-IBC	Introduction to Biochemistry	2/0/0/0/0/2/0 GW				5	
CMS-COR-SED	Statistical Principles and Experimental Design	2/2/0/0/0/0/0 GW				5	
CMS-CLS-ELG	Computational Life Science Basic		4 HPW* GW*	4 HPW* GW*	→Course Catalogues		
CMS-CLS-ABI	Applied Bioinformatics		2/2/0/0/0/0/0 GW			5	
CMS-CLS-MOS	Modeling and Simulation in Biology		2/2/0/0/0/0/0 GW			5	
CMS-COR-TEA	Computational Life Science Teamproject		0/0/0/0/8/0/0 2GW			10	
CMS-CLS-ELV	Computational Life Science Advanced			8 HPW* GW*	→Course Catalogues		

PL = GW = Graded

Module number on selma

- [-] Computational Life Science
  - ... M1100-CMS221 Introduction to Biochemistry
  - ... M1100-CMS116 Statistical Principles and Experimental Design
  - ... M1107-CMS21 Computational Life Science Basics
  - ... M1100-CMS23 Applied Bioinformatics
  - ... M1107-CMS26 Modeling and Simulation in Biology
  - ... M1107-CMS251 Computational Life Science Teamproject
  - ... M1107-CMS24 Computational Life Science Advanced

Forms for requests to the Examination Board under:

<https://tu-dresden.de/ing/informatik/studium/examination-office/formulare>

# Example for a course catalogue:

CMS-CLS-ELG Computational Life Science Basics		Modulverantwortlicher Dozent:		Prof. Dr. Ivo E. Szalzarini		M1107-CMS21						
Katalogmodul (Soll: 8 SWS)												
Eine Lehrveranstaltung des Katalogs CMS-CLS-ELG kann nicht gewählt werden, wenn diese bereits in einem anderen Pflichtmodul mit wahlpflichtigem Inhalt bzw. in einem Wahlpflichtmodul der Grundlagenausbildung im Masterstudiengang Computational Modeling and Simulation gewählt wurde.												
Please note that any course of the catalogue CMS-CLS-ELG cannot be selected if it has been already selected for another CMS-module.												
Die Modulnote ergibt sich aus dem nach Semesterwochenstunden (SWS) gewichteten Durchschnitt der Noten der Prüfungsleistungen. The module grade is the average of the grades of the individual examinations, weighted by course effort (SWS, semester-week-hours).												
Nr.	LV-Name/course title	Fakultät/faculty	Dozent/lecturer	SWS effort	Sprache/Language	Semester	Prüfer/examiner	Prüfungart examination performance	Duration	Wichtung nach SWS/ Weighting	Kursnummer selma	Bemerkungen
1	Biophysical Chemistry	CMCB	Elisabeth Fischer-Friedrich	2V	englisch	Winter	Fischer-Friedrich	Klausurarbeit	90 min	2	K1112-5NB11aV	
2	Biophysical Methods	CMCB	Michael Schlierf	2V/2S	englisch	Winter	Schlierf	Referat	?	4	K1112-5NB23	
3	Dynamics of Protein Networks	CMCB	Simon Alberti	2V	englisch	Sommer	Simon Alberti	Referat	30 min	2	K1112-5MB22V	
4	Genome Engineering	CMCB	Francis Stewart Michael Hiller	2V	englisch	Sommer	Stewart	Referat	30 min	2	K1112-5NB2bV	
5	Introduction to Proteomics	CMCB	Simon Alberti	3V	englisch	Winter	Simon Alberti	Klausurarbeit/mündl. Prüfung := 15 Teilnehmer		3	K1112-5MB23V	
6	Principles of Biophysics	CMCB	Michael Schlierf	2V/2Ü	englisch	Winter	Schlierf	Klausurarbeit	90 min	4	K1112-5MB15b	
7	Theoretical Biophysics	CMCB	Stephan Grill Frank Jülicher	2V/1Ü	englisch	Sommer	Grill	mündl. PL	20 min	3	K1112-5NB24	
8	Advanced User Interfaces	INF	Raimund Dachzelt Anke Lehmann	2V/2Ü	deutsch/e nglisch	Sommer	Raimund Dachzelt Anke Lehmann	Klausurarbeit	90 min	4	K1104-MA0001	
9	Basic Numerical Methods	INF	Ivo Szalzarini	2V/2Ü	englisch	Winter	Szalzarini	Klausurarbeit 90 min/mündl. PL 30 min < 10 Tn		4	K1107-MA0017	
10	Computer Vision 1	INF	Björn Andres	2V/2Ü	englisch	Winter	Björn Andres	mündl. PL	30 min	4	K1107-MA0009	
11	Computer Vision 2	INF	Björn Andres	2V/2Ü	englisch	Sommer	Björn Andres	mündl. PL	30 min	4	K1107-MA0016	
12	Computergraphik 1	INF	Stefan Gumhold	2V/2Ü	deutsch/e nglisch	Winter	Gumhold	Klausurarbeit 90 min/mündl. PL 20 min :=15 Tn		4	K1104-MA0025	
13	Computergraphik 2	INF	Stefan Gumhold	2V/2Ü	englisch	Sommer	Gumhold	Klausurarbeit 90 min/mündl. PL 20 min :=15 Tn		4	K1104-MA0005	
14	Transactional Information Systems	INF	Wolfgang Lehner Dirk Habich	2V/2Ü	englisch	Winter	Wolfgang Lehner Dirk Habich	Klausurarbeit 90 min/mündl. PL 30 min < 10 Tn		4	K1106-MA0020	
15	Data Visualization	INF	Raimund Dachzelt Stefan Gumhold	2V/2Ü	deutsch/e nglisch	Winter	DachzeltGumhold	Klausurarbeit 90 min/mündl. PL 30 min < 10 Tn		4	K1104-CMS03	
16	Design Patterns and Frameworks	INF	Uwe Aßmann Sebastian Götz	2V/2Ü	englisch	Winter	Uwe Aßmann Sebastian Götz	Klausurarbeit 90 min/mündl. PL 15 min < 20 Tn		4	K1104-MA0020	
17	Digitization and Data Analytics: Architectures, Methods and Consequences	INF	Wolfgang Nagel Sunna Torge	2V/2Ü	englisch	Sommer	Wolfgang Nagel	Klausurarbeit	90 min	4	K1102-ZIH03	NEU ab 1.4.2021
18	Machine Learning 1	INF	Björn Andres	2V/2Ü	englisch	Winter	Björn Andres	Klausurarbeit 90 min/mündl. PL 30 min < 10 Tn		4	K1107-MA0060	
19	Machine Learning 2	INF	Björn Andres	2V/2Ü	englisch	Sommer	Björn Andres	Klausurarbeit 90 min/mündl. PL 30 min < 10 Tn		4	K1107-MA0062	
20	Particle Methods	INF	Ivo Szalzarini	2V/2Ü	englisch	Sommer	Szalzarini	Klausurarbeit 90 min/mündl. PL 30 min := 10 Tn		4	K1107-MA0006	
21	Scientific Visualization	INF	Stefan Gumhold	2V/2Ü	englisch	Sommer	Gumhold	Klausurarbeit 90 min/mündl. PL 20 min :=15 Tn		4	K1104-MA0032	
22	Stochastic Modeling and Simulation	INF	Ivo Szalzarini Christoph Zechner	2V/2Ü	englisch	Winter	Szalzarini	Klausurarbeit 90 min/mündl. PL 30 min < 10 Tn		4	K1107-MA0002	

Important !!!

# 1. Study plan, module numbers on selma, links to course catalogues

[https://tu-dresden.de/ing/informatik/studium/studienangebot/master-studiengaenge/computational-modeling-and-simulation/Courses\\_1](https://tu-dresden.de/ing/informatik/studium/studienangebot/master-studiengaenge/computational-modeling-and-simulation/Courses_1)

Module No	Module Name	First semester	Second semester	Third semester (M))	Fourth semester	Cred.	Total Cred.
		L/P/S/T/PW/I/LC	L/P/S/T/PW/I/LC	L/P/S/T/PW/I/LC			
<b>Choice of a track from six options</b>							
<b>Computational Mathematics</b>							<b>50</b>
CMS-CMA-ELG	Computational Mathematics Basics	4 HPW* GW*	4 HPW* GW*	→Course Catalogues		10	
CMS-CMA-FEM	Finite Element Methods	3/1/0/0/0/0/0 PEW GW				5	
CMS-CMA-MODSEM	Modeling Case Studies		0/0/4/0/4/0/0 GW			10	
CMS-CMA-PROJ	Computational Mathematics Project			0/0/2/0/2/0/0 GW		5	
CMS-CMA-ELV1	Computational Mathematics Advanced		4 HPW* GW*	4 HPW* GW*	→Course Catalogues		
CMS-CMA-ELV2	Computational Mathematics Applications		4 HPW* GW*	4 HPW* GW*	→Course Catalogues		

Module number on selma

PL = GW = Graded

- [-] Computational Mathematics
  - ..... M1100-CMS31 Computational Mathematics Basics
  - ..... M1100-CMS32 Finite Element Methods
  - ..... M1100-CMS331 Modeling Case Studies
  - ..... M1100-CMS341 Computational Mathematics Project
  - ..... M1100-CMS35 Computational Mathematics Advanced
  - ..... M1100-CMS36 Computational Mathematics Applications

# 1. Study plan, module numbers on selma, links to course catalogues

[https://tu-dresden.de/ing/informatik/studium/studienangebot/master-studiengaenge/computational-modeling-and-simulation/Courses\\_1](https://tu-dresden.de/ing/informatik/studium/studienangebot/master-studiengaenge/computational-modeling-and-simulation/Courses_1)

Module No	Module Name	First semester	Second semester	Third semester (M))	Fourth semester	Cred.	Total Cred.
		L/P/S/T/PW/I/LC	L/P/S/T/PW/I/LC	L/P/S/T/PW/I/LC			
Choice of a track from six options							
<b>Visual Computing</b>							<b>50</b>
CMS-VC-ELG	Visual Computing Basics	8 HPW* GW*	→ Course Catalogues			10	
CMS-VC-ELV1	Visual Computing Advanced		6 HPW* GW*	6 HPW* GW*	→ Course Catalogues		
CMS-VC-ELV2	Visual Computing Applications		1/1/0/0/0/0/0 GW + 4 HPW* GW*	1/1/0/0/0/0/0 GW + 4 HPW* GW*	→ Course Catalogues	15	
CMS-VC-TEA	Visual Computing Teamproject		0/0/0/0/8/0/0 2GW			10	

PL = GW = Graded

## Module number on selma

### Visual Computing

- ..... M1104-CMS41 Visual Computing Basics
- ..... M1104-CMS42 Visual Computing Advanced
- ..... M1104-CMS43 Visual Computing Applications
- ..... M1104-CMS441 Visual Computing Teamproject



# 1. Study plan, module numbers on selma, links to course catalogues

[https://tu-dresden.de/ing/informatik/studium/studienangebot/master-studiengaenge/computational-modeling-and-simulation/Courses\\_1](https://tu-dresden.de/ing/informatik/studium/studienangebot/master-studiengaenge/computational-modeling-and-simulation/Courses_1)

Module No	Module Name	First semester	Second semester	Third semester (M))	Fourth semester	Cred.	Total Cred.
		L/P/S/T/PW/I/LC	L/P/S/T/PW/I/LC	L/P/S/T/PW/I/LC			
<b>Choice of a track from six options</b>							
<b>Computational Modelling in Energy Economics</b>							<b>50</b>
CMS-EE-EPM	Electric Power Markets	2/2/0/0/0/0/0 GW				5	
CMS-EE-EL1	Computational Modelling in Energy Economics Basics	4 HPW* GW*	4 HPW* GW*			10	
CMS-EE-SCEE	Case Studies in Energy Economics		0/0/2/0/0/0/0 2GW			10	
CMS-EE-LSEE	Literature Studies in Energy Economics		0/0/2/0/0/0/0 2GW			5	
CMS-EE-REEP	Resource Economics and Environmental Policy			2/2/0/0/2/0/0 2GW		10	
CMS-EE-EL2	Computational Modelling in Energy Economics Advanced		4 HPW* GW*	4 HPW* GW*	→Course Catalogues		

Module number on selma

PL = GW = Graded

## ☐ Computational Modeling in Energy Economics

- ..... M1100-CMS50 Electric Power Markets
- ..... M1100-CMS51 Computational Modelling in Energy Economics Basics
- ..... M1100-CMS53 Case Studies in Energy Economics
- ..... M1100-CMS54 Literature Studies in Energy Economics
- ..... M1100-CMS55 Resource Economics and Environmental Policy
- ..... M1100-CMS52 Computational Modelling in Energy Economics Advanced

# 1. Study plan, module numbers on selma, links to course catalogues

[https://tu-dresden.de/ing/informatik/studium/studienangebot/master-studiengaenge/computational-modeling-and-simulation/Courses\\_1](https://tu-dresden.de/ing/informatik/studium/studienangebot/master-studiengaenge/computational-modeling-and-simulation/Courses_1)

Module No	Module Name	First semester	Second semester	Third semester (M)	Fourth semester	Cred.	Total Cred.
		L/P/S/T/PW/I/LC	L/P/S/T/PW/I/LC	L/P/S/T/PW/I/LC			
<b>Choice of a track from six options</b>							
<b>Computational Engineering</b>							<b>50</b>
CMS-CMA-FEM	Engineering Finite Element Methods	3/1/0/0/0/0/0 PEW GW				5	
CMS-CE-EL1	Computational Engineering Basics		4 HPW* GW*	4 HPW* GW*		10	
CMS-CE-AT	Advanced Topics in Finite Element Analysis Multifield Methods		2/2/0/0/0/0/0 GW			5	
CMS-CE-MBD	Multibody Dynamics		2/2/0/0/0/0/0 GW			5	
CMS-CE-MP	Multifield Problems		2/2/0/0/0/0/0 GW			5	
CMS-CE-CFD	Computational Fluid Dynamics	2/2/0/0/0/0/0 GW				5	
CMS-CE-EL2	Computational Engineering Advanced		6 HPW* GW*	6 HPW* GW*		15	

Module number on selma

PL = GW = Graded

- ☐ Computational Engineering
  - ... M1100-CMS60 Engineering Finite Element Methods
  - ... M1100-CMS61 Computational Engineering Basics
  - ... M1100-CMS631 Advanced Topics in Finite Element Analysis
  - ... M1100-CMS64 Multibody Dynamics
  - ... M1100-CMS65 Multifield Problems
  - ... M1100-CMS66 Computational Fluid Dynamics
  - ... M1100-CMS62 Computational Engineering Advanced

# 1. Study plan, module numbers on selma, links to course catalogues

[https://tu-dresden.de/ing/informatik/studium/studienangebot/master-studiengaenge/computational-modeling-and-simulation/Courses\\_1](https://tu-dresden.de/ing/informatik/studium/studienangebot/master-studiengaenge/computational-modeling-and-simulation/Courses_1)

Module No	Module Name	First semester	Second semester	Third semester (M)	Fourth semester	Cred.	Total Cred.
		L/P/S/T/PW/I/LC	L/P/S/T/PW/I/LC	L/P/S/T/PW/I/LC			
<b>Choice of a track from six options</b>							
<b>Logical Modeling</b>							<b>50</b>
CMS-LM-BAS	Foundations of Logical Modelling	8 HPW* GW*				10	
CMS-LM-MOC	Models of Computation		6 HPW* GW*	6 HPW* GW*		15	
CMS-LM-AI	Artificial Intelligence		6 HPW* GW*	6 HPW* GW*		15	
	Choice one module from 2:						
CMS-LM-ADV	Advanced Logical Modelling		8 HPW* GW*			10	
CMS-LM-TEA	Logical Modelling Teamproject		0/0/0/0/8/0/0 2GW			10	

PL = GW = Graded

## Module number on selma

- [-] Logical Modeling
  - ... M1101-CMS70 Foundations of Logical Modelling
  - ... M1101-CMS72 Models of Computation
  - ... M1101-CMS73 Artificial Intelligence
- [-] Wahl eines Moduls aus 2
  - ... M1101-CMS74 Advanced Logical Modeling
  - ... M1101-CMS75 Logical Modeling Teamproject

## 2. Login to the system

https://tu-dresden.de/?set\_language=en

WebCMS Internal Area OPAL selma Student Portal

Faculties & Units Language Search

TECHNISCHE UNIVERSITÄT DRESDEN Deutsch Course Catalogue Help ? STUDIES RESEARCH & TRANSFER CAREER COOPERATION

selma

Username Password LOGIN

>Forgot password

Welcome

Application

Forgot Password

List of Lectures

Welcome to the Selma Portal!

Selma stands for self-management and supports applicants, students and lecturers in organising their everyday study life.

Prospective students ...

can apply here and view the current status of their application process. If you do not yet have an account, please check our [application information page](#) first.

Students ...

can obtain personal documents and information on their studies, change their contact details, register for courses and examinations, view results and submit applications for their studies.  
Students of the [IHI Zittau](#) are not yet able to login to selma.

**! Information on course and examination management:**

Here you can find a list of degree programmes whose courses and examinations are already organised by selma. The course and examination management for the other degree programmes works the conventional way.

Lecturers ...


can organise their own modules, courses and examinations.


RESEARCH

MORE

## 2. Login to the system



 Max Muster

Your session will expire  
in 14:50 minutes 

LOG OUT

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List of Lectures

### Welcome, Max Muster!

#### Activities for 17.09.2020


[> Export](#) [> Schedule](#)

There are no appointments scheduled!

#### Incoming messages

[> Messages](#)

You have no new messages!

 **Information**

The newly received messages are visible to you here for 14 days. After that, they can be viewed under the menu item "messages".

# 3. Registration for modules and courses



Max Muster

Your session will expire in 14:42 minutes

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## Registration for modules and courses

Computational Modeling and Simulation Master of Science >

- Compulsory Modules of Basic Education
- Professional Training
- Final Thesis
- Additional Modules
- Further Courses

# 3. Registration for modules and courses



Max Muster

Your session will expire in 14:50 minutes

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## Registration for modules and courses

Computational Modeling and Simulation Master of Science > **Compulsory Modules of Basic Education**

Course offering Instructors Time period Registration group Location	Reg. deadl. Reg.part.   Max.	
> <b>M1107-CMS04 Soft Skills (WiSe 2020/21)</b> N.N.	15.12.2020	<b>REGISTER</b>
DK1100-MA007 Language Course TUDIAS		
> <b>DK1100-MA007 Language Course TUDIAS</b> N.N.	15.12.2020	
K1107-MA0031V Philosophy of Science and good Scientific Practice (L)		
> <b>K1107-MA0031V Philosophy of Science and good Scientific Practice (L)</b> Prof.Dr.sc.techn. Ivo Sbalzarini	15.12.2020	

Module registration > Back

No. M1107-CMS04

Name Soft Skills

Studies Computational Modeling and Simulation Master of Science

No.	Name
M1107-CMS04	Soft Skills <span>&gt; Soft Skills</span>

**NEXT**

Module registration > Back

**Note**  
Please check the registration data below. Confirm to register.

No. M1107-CMS04

Name Soft Skills

Studies Computational Modeling and Simulation Master of Science

No.	Name	Date
M1107-CMS04	Soft Skills	

**SUBMIT**

Module registration > Back

**Information**  
Your registration has been successful.

No. M1107-CMS04

Name Soft Skills

Studies Computational Modeling and Simulation Master of Science

No.	Name	Date
M1107-CMS04	Soft Skills	

Modul-Nr.	Modulname	1. Semester	2. Semester	3. Semester (M)	4. Semester	LP	LP-Ges.
		V/Ü/S/T/PA/P/SK	V/Ü/S/T/PA/P/SK	V/Ü/S/T/PA/P/SK	V/Ü/S/T/PA/P/SK		
<b>Pflichtmodule Grundlagenausbildung</b>							
CMS-SKL	Soft Skills	2/0/0/0/0/0/2 2PL				5	25
CMS-PRO	Research Project			0/0/0/0/12/0/0 2PL		15	
CMS-SEM	Literature Studies in Computational Modeling		0/0/4/0/0/0/0 PL*			5	

# 3. Registration for modules and courses

## 2nd Step: Registration for the course using the example of CMS-SKL in the compulsory part of the basic training

Note regarding the courses in CMS-SKL: **CORE MODULES:**

CMS-SKL: Course “Philosophy of Science and Good Scientific Practice” online; Language Courses are offered by TUDIAS. The course schedules are published on the TUDIAS web page <https://www.pub.zih.tu-dresden.de/~lskonlin/sprachplaene/>. ➡

Additional inscription necessary

**selma** Max Muster Your session will expire in 14:19 minutes LOG OUT

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### Registration for modules and courses

Computational Modeling and Simulation Master of Science > **Compulsory Modules of Basic Education**

Course offering Instructors Time period Registration group Location	Reg. deadl. Reg. part.   Max.	
> <b>M1107-CMS04 Soft Skills (WiSe 2020/21)</b> N.N.	15.12.2020	DEREGISTER
DK1100-MA007 Language Course TUDIAS > <b>DK1100-MA007 Language Course TUDIAS</b> N.N.	15.12.2020	REGISTER
K1107-MA0031V Philosophy of Science and good Scientific Practice (L) > <b>K1107-MA0031V Philosophy of Science and good Scientific Practice (L)</b> Prof.Dr.sc.techn. Ivo Sbalzarini	15.12.2020	REGISTER

Course registration > Back

No. K1107-MA0031V  
Name Philosophy of Science and good Scientific Practice (L)  
In context of module M1107-CMS04 Soft Skills  
Studies Computational Modeling and Simulation Master of Science

No.	Name Time period	Reg. part.   Max.
K1107-MA0031V	> Philosophy of Science and good Scientific Practice (L)	

Course registration > Back

**Note**  
Please check the registration data below. Confirm to register.

No. K1107-MA0031V  
Name Philosophy of Science and good Scientific Practice (L)  
In context of module M1107-CMS04 Soft Skills  
Studies Computational Modeling and Simulation Master of Science

No.	Name Time period	Max.   Reg. part.	Date
K1107-MA0031V	Philosophy of Science and good Scientific Practice (L)		

Course registration > Back

**Information**  
Your registration has been successful.

No. K1107-MA0031V  
Name Philosophy of Science and good Scientific Practice (L)  
In context of module M1107-CMS04 Soft Skills  
Studies Computational Modeling and Simulation Master of Science

No.	Name Time period	Max.   Reg. part.	Date
K1107-MA0031V	Philosophy of Science and good Scientific Practice (L)		



# 3. Registration for modules and courses

2nd Step: Registration for the course using the example of CMS-SKL in the compulsory part of the basic training

<https://tu-dresden.de/studium/im-studium/studienorganisation/lehrrangebot/studium-generale>

18	Englisch Public Speaking, Debating and Ethics (C1+)	TUDIAS		2 Spr	englisch	jedes	TUDIAS	Präsentation		K3010-EN7059K
19	Englisch (Wirtschaft): International Business Management (C1+)	TUDIAS		2 Spr	englisch	jedes	TUDIAS	Klausurarbeit	90	K3010-EN9754K
20	Englisch: Advanced Professional Writing I (C1)	TUDIAS		2 Spr	englisch	jedes	TUDIAS	Klausurarbeit	90	K3010-EN7057K
21	Englisch: Advanced Professional Writing II (C1/C2)	TUDIAS		2 Spr	englisch	jedes	TUDIAS	Klausurarbeit	90	K3010-EN7058K
22	Englisch: Career Start (C1)	TUDIAS		2 Spr	englisch	jedes	TUDIAS	Präsentation		K3010-EN7060K
23	Englisch: Intercultural Communication (C1)	TUDIAS		2 Spr	englisch	jedes	TUDIAS	Referat		K3010-EN7052K
24	Englisch: International Negotiations (C1+)	TUDIAS		2 Spr	englisch	jedes	TUDIAS	Präsentation		K3010-EN7063K
25	Englisch: Project Development and Administration (C1/C2)	TUDIAS		2 Spr	englisch	jedes	TUDIAS	Projektarbeit		K3010-EN7056K
26	Philosophy of Science and Good Scientific Practice	INF	WISSEN	2 V	englisch	Winter	WISSEN	Präsentation	15 min	K1107-MA005TV
27	INVEKTIVITÄT (FLIK-MODUL: FORSCHEN UND LERNEN IM INTERDISZIPLINÄREN KONTEXT)	SLK	INSTITUT FÜR GERMANISTIK	2 V	deutsch	Winter	studium generale			DK1100-MA002
28	MODERNE TECHNOLOGIEENTWICKLUNGEN IM SPANNUNGSFELD VON KOMPLEXITÄT UND Nachhaltigkeit	PhilFak	ZENTRUM FÜR INTERDISZIPLINÄRE Technikforschung	2 V	deutsch	Winter	studium generale			DK1100-MA002

Inscription modalities for each course can be found under the weblink above. Registration for this course in selma has to be done via the examination office

# 3. Registration for modules and courses in the professional profiling (example CLS)



Max Muster

Your session will expire in 14:41 minutes



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## Registration for modules and courses

Computational Modeling and Simulation Master of Science > Professional Profiling

- Computational Life Science



Max Muster

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## Registration for modules and courses

Computational Modeling and Simulation Master of Science > Professional Profiling > Compu

- Elective Compulsory Modules of the Basic Education
- Computational Life Science

Modul-Nr.	Modulname
<b>Wahl eines Tracks aus sechs</b>	
<b>Computational Life Science</b>	
CMS-CLS-IBC	<a href="#">Introduction to Biochemistry</a>
CMS-COR-SED	Statistical Principles and Experimental Design
CMS-CLS-ELG	Computational Life Science Basics
CMS-CLS-ABI	Applied Bioinformatics
CMS-CLS-MOS	Modeling and Simulation in Biology
CMS-CLS-TEA	Computational Life Science <a href="#">Teamproject</a>
CMS-CLS-ELV	Computational Life Science Advanced

Wahlpflichtmodule Grundlagenausbildung (3 aus 10) (für Track „Computational Life Science“ 3 aus 9)		
CMS-COR-MLD	Machine Learning and Data Mining	2/2/0/0/0/0/0 PL
CMS-COR-HPC	Parallel Programming and High-Performance Computing	2/2/0/0/0/0/0 PL
CMS-COR-NUM	Basic Numerical Methods	2/2/0/0/0/0/0 PL
CMS-COR-SAP	Stochastics and Probability	2/2/0/0/0/0/0 PL
CMS-COR-VIZ	Data Visualization	2/2/0/0/0/0/0 PL
CMS-COR-SED	Statistical Principles and Experimental Design (nicht wählbar für Track Computational Life Science)	2/2/0/0/0/0/0 PVL PL
CMS-COR-FAI	Foundations of Artificial Intelligence	2/2/0/0/0/0/0 PL
CMS-COR-KM	Knowledge Models	2/2/0/0/0/0/0 PL
CMS-COR-DBM	Database Management	2/2/0/0/0/0/0 PL
CMS-COR-SSE	Scientific Software Engineering	2/2/0/0/0/0/0 PL

# 3. Registration for modules and courses in the professional profiling – elective compulsory part of the basic education

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### Registration for modules and courses

Computational Modeling and Simulation Master of Science > Professional Profiling > Computational Life Science >

#### Elective Compulsory Modules of the Basic Education

1st Step: Registration for the module

Course offering Instructors Time period Registration group Location	Reg. deadl. Reg. part.   Max.	
> <b>M1107-CMS11 Machine Learning and Data Mining (WiSe 2020/21)</b> Prof. Dr. rer. nat. Björn Andres	15.12.2020	<b>REGISTER</b>
K1107-MA0060Ü Machine Learning 1 (E)		
> <b>K1107-MA0060Ü Machine Learning 1 (E)</b> N.N.	15.12.2020	
K1107-MA0060V Machine Learning 1 (L)		
> <b>K1107-MA0060V Machine Learning 1 (L)</b> N.N.	15.12.2020 3   -	
> <b>M1102-CMS12 Parallel Programming and High-Performance Computing (WiSe 2020/21)</b> Prof. Dr. rer. nat. Wolfgang Erwin Nagel	15.12.2020	<b>REGISTER</b>
K1102-MA0002Ü Parallel Programming and High-Performance Computing (E)		
> <b>K1102-MA0002Ü Parallel Programming and High-Performance Computing (E)</b> N.N.	15.12.2020	
K1102-MA0002V Parallel Programming and High-Performance Computing (L)		
> <b>K1102-MA0002V Parallel Programming and High-Performance Computing (L)</b> N.N.	15.12.2020	

Wahlpflichtmodule Grundlagenausbildung (3 aus 10) (für Track „Computational Life Science“ 3 aus 9)		
CMS-COR-MLD	Machine Learning and Data Mining	2/2/0/0/0/0/0 PL
CMS-COR-HPC	Parallel Programming and High-Performance Computing	2/2/0/0/0/0/0 PL
CMS-COR-NUM	Basic Numerical Methods	2/2/0/0/0/0/0 PL
CMS-COR-SAP	Stochastics and Probability	2/2/0/0/0/0/0 PL
CMS-COR-VIZ	Data Visualization	2/2/0/0/0/0/0 PL
CMS-COR-SED	Statistical Principles and Experimental Design (nicht wählbar für Track Computational Life Science)	2/2/0/0/0/0/0 PVL PL
CMS-COR-FAI	Foundations of Artificial Intelligence	2/2/0/0/0/0/0 PL
CMS-COR-KM	Knowledge Models	2/2/0/0/0/0/0 PL
CMS-COR-DBM	Database Management	2/2/0/0/0/0/0 PL

2nd Step: Registration for the course

### Registration for modules and courses

Computational Modeling and Simulation Master of Science > Professional Profiling > Computational Life Science >

#### Elective Compulsory Modules of the Basic Education

Course offering  
Instructors  
Time period  
Registration group  
Location

Course offering Instructors Time period Registration group Location	Reg. deadl. Reg. part.   Max.	
> <b>M1107-CMS11 Machine Learning and Data Mining (WiSe 2020/21)</b> Prof. Dr. rer. nat. Björn Andres	15.12.2020	<b>Deregister</b>
K1107-MA0060Ü Machine Learning 1 (E)		
> <b>K1107-MA0060Ü Machine Learning 1 (E)</b> N.N.	15.12.2020	<b>REGISTER</b>
K1107-MA0060V Machine Learning 1 (L)		
> <b>K1107-MA0060V Machine Learning 1 (L)</b> N.N.	15.12.2020 3   -	<b>REGISTER</b>
> <b>M1102-CMS12 Parallel Programming and High-Performance Computing (WiSe 2020/21)</b> Prof. Dr. rer. nat. Wolfgang Erwin Nagel	15.12.2020	<b>Deregister</b>
K1102-MA0002Ü Parallel Programming and High-Performance Computing (E)		
> <b>K1102-MA0002Ü Parallel Programming and High-Performance Computing (E)</b> N.N.	15.12.2020	<b>REGISTER</b>
K1102-MA0002V Parallel Programming and High-Performance Computing (L)		
> <b>K1102-MA0002V Parallel Programming and High-Performance Computing (L)</b> N.N.	15.12.2020	<b>REGISTER</b>

# 3. Registration for modules and courses in the professional profiling (example CLS)

Module No	Module Name	First semester	Second semester	Third semester (M))	Fourth semester	Cred.	Total Cred.
		L/P/S/T/PW/I/LC	L/P/S/T/PW/I/LC	L/P/S/T/PW/I/LC			
<b>Choice of a track from six options</b>							
<b>Computational Life Science</b>							<b>50</b>
CMS-CLS-IBC	Introduction to Biochemistry	2/0/0/0/0/2/0 GW				5	
CMS-COR-SED	Statistical Principles and Experimental Design	2/2/0/0/0/0/0 GW				5	
CMS-CLS-ELG	Computational Life Science Basic		4 HPW* GW*	4 HPW* GW*		10	
CMS-CLS-ABI	Applied Bioinformatics		2/2/				
CMS-CLS-MOS	Modeling and Simulation in Biology						
CMS-COR-TEA	Computational Life Science Teamproject						
CMS-CLS-ELV	Computational Life Science Advanced						

## 1st Step: Registration for the module

Computational Modeling and Simulation Master of Science > Professional Profiling > Computational Life Science > Computational Life Science

Course offering

Instructors	Time period	Registration group	Location	Reg. dead.	Reg. part.   Max.
> M1100-CM5221 Introduction to Biochemistry (WiSe 2020/21) Prof. Dr. phil. Francis Stewart	15.12.2020				<b>REGISTER</b>
K1112-5NB13P Introduction to Biochemistry (P)					
> K1112-5NB13P Introduction to Biochemistry (P) N.N.	15.12.2020				<b>REGISTER</b>
K1112-5NB13V Introduction to Biochemistry (L)					
> K1112-5NB13V Introduction to Biochemistry (L) N.N.	15.12.2020				<b>REGISTER</b>
> M1100-CM5116 Statistical Principles and Experimental Design (WiSe 2020/21) Prof. Dr. Ingo Röder	15.12.2020				<b>REGISTER</b>
K9601-11001U Statistical Principles and Experimental Design (U)					
> K9601-11001U Statistical Principles and Experimental Design (U) Prof. Dr. Ingo Röder	14.12.2020				<b>REGISTER</b>
K9601-11001V Statistical Principles and Experimental Design (V)					
> K9601-11001V Statistical Principles and Experimental Design (V) Prof. Dr. Ingo Röder	14.12.2020				<b>REGISTER</b>

## 2nd Step: Registration for the course

Registration for modules and courses

Computational Modeling and Simulation Master of Science > Professional Profiling > Computational Life Science > Computational Life Science

Course offering

Instructors	Time period	Registration group	Location	Reg. dead.	Reg. part.   Max.
> M1100-CM5221 Introduction to Biochemistry (WiSe 2020/21) Prof. Dr. phil. Francis Stewart	15.12.2020				<b>DEREGISTER</b>
K1112-5NB13P Introduction to Biochemistry (P)					
> K1112-5NB13P Introduction to Biochemistry (P) N.N.	15.12.2020				<b>REGISTER</b>
K1112-5NB13V Introduction to Biochemistry (L)					
> K1112-5NB13V Introduction to Biochemistry (L) N.N.	15.12.2020				<b>REGISTER</b>
> M1100-CM5116 Statistical Principles and Experimental Design (WiSe 2020/21) Prof. Dr. Ingo Röder	15.12.2020				<b>DEREGISTER</b>
K9601-11001U Statistical Principles and Experimental Design (U)					
> K9601-11001U Statistical Principles and Experimental Design (U) Prof. Dr. Ingo Röder	14.12.2020				<b>REGISTER</b>
K9601-11001V Statistical Principles and Experimental Design (V)					
> K9601-11001V Statistical Principles and Experimental Design (V) Prof. Dr. Ingo Röder	14.12.2020				<b>REGISTER</b>

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# 4. Overview of registered modules and courses

## 1. Current registrations

selma

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Current Registrations Module Details Course Details

My registrations

Pending registrations

Refers only to module offerings that have started in the current semester

! Please note  
This overview contains all modules and courses for which you are a registered participant.

Accepted registrations

Course offering Instructors Time period	Reg. part.   Max. Credits	
> K1107-MA0031V Philosophy of Science and good Scientific Practice (L) Prof. Dr. sc. techn. Ivo Sbalzarini	1   -	DEREGISTER

Rejected registrations

No rejected registrations


### Accepted module registrations

No. Module name Module Owner	Credits	
> M1100-CMS116 Statistical Principles and Experimental Design Prof. Dr. Ingo Röder	5,0	DEREGISTER
> M1100-CMS221 Introduction to Biochemistry Prof. Dr. phil. Francis Stewart	5,0	DEREGISTER
> M1102-CMS12 Parallel Programming and High-Performance Computing Prof. Dr. rer. nat. Wolfgang Erwin Nagel	5,0	DEREGISTER
> M1107-CMS04 Soft Skills N.N.	5,0	DEREGISTER
> M1107-CMS11 Machine Learning and Data Mining Prof. Dr. rer. nat. Björn Andres	5,0	DEREGISTER


Cancellations of modules and courses are possible here but no registrations.

# 4. Overview of registered modules and courses –

## 2. Details of modules and courses



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**Module Details** **Course Details**

Modules Overview

Choose a semester: WiSe 2020/21 REFRESH

No.	Name	Module Owner	Credits
M1100-CMS116	> Statistical Principles and Experimental Design	Prof.Dr. Ingo Röder	5,0
M1100-CMS221	> Introduction to Biochemistry	Prof.Dr.phil. Francis Stewart	5,0
M1102-CMS12	> Parallel Programming and High-Performance Computing	Prof. Dr. rer. nat. Wolfgang Erwin Nagel	5,0
M1107-CMS04	> Soft Skills	N.N.	5,0
M1107-CMS11	> Machine Learning and Data Mining	Prof. Dr. rer. nat. Björn Andres	5,0

Module details > Back

**Information**  
You are registered!

M1100-CMS116 Statistical Principles and Experimental Design

Module Owner: Prof.Dr. Ingo Röder

Displayed in timetable as: CMS-COR-SED

Duration: 1

Number of electives: 0

Credits: 5,0

Start Semester: WiSe 2020/21

Lecturer Responsible: Prof. Dr. med. Ingo Röder  
ingo.roeder@tu-dresden.de

Applicability: In the Computational Modelling and Simulation Master's programme, the module is one of ten compulsory elective modules (for students of Computational Life Science: nine), of which three must be chosen.

Module Number Module Handbook TU Dresden: CMS-COR-SED

Registration periods

Phase	Block	Register from   to	End cancellation
Ohne Auswahlverfahren	Vorlesungszeit	02.10.2020 09:00   15.12.2020 09:00	02.02.2021 09:00

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**Module Details** **Course Details**

Courses

Choose a semester: WiSe 2020/21 REFRESH

No.	Name	Time period	Credits	Location
Vorlesungen				
K1107-MA0031V	> Philosophy of Science and good Scientific Practice (L)	Time tbd		Dresden

Course Details > Material > Messages > Back

K1107-MA0031V Philosophy of Science and good Scientific Practice (L)

Instructors: Prof.Dr.sc.techn. Ivo Szbalzarini

Event type: Lecture

Org-unit: Faculty of Computer Science

Displayed in timetable as: L.Phil Science

Subject:

Hours per week: 2

Language of instruction: English

Min. | Max. participants: - | -

Literature

Material for the complete course

There is no material.

Registration periods

Phase	Block	Start	End registration	End cancellation	Deadline for audit
Ohne Auswahlverfahren	Vorlesungszeit	02.10.2020 00:00	15.12.2020 00:00	02.02.2021 00:00	02.02.2021 00:00

## 5. Important advice regarding the registration for courses in catalogue modules

In the CMS course of studies, a large number of courses can be integrated into several modules.

Which course can be integrated into which module is regulated by the respective course catalogue.

However, each course can be chosen by the student for one module only.

For the correct administration of the examination achievements it is therefore always important in which module the student wants to bring in the examination (module context).

The prerequisite is that the student registers for the course in the correct module context.

The number of credits to be achieved has to be taken into consideration when registering for the exam, if the limit is exceeded, registration for the exam is not possible.

The number of course registrations is not limited.



# 3. Registration for modules and courses

[https://tu-dresden.de/ing/informatik/studium/studienangebot/master-studiengaenge/computational-modeling-and-simulation/Courses\\_1](https://tu-dresden.de/ing/informatik/studium/studienangebot/master-studiengaenge/computational-modeling-and-simulation/Courses_1)

CMS-CL3-ELV Computational Life Science Advanced		Modulverantwortlicher Dozent:		Prof. Dr. Ina K. Steinhilber		M1107-CMS24					
Die Lehrveranstaltung des Kurses CMS-CL3-ELV kann nicht gewählt werden, wenn diese bereits in einem anderen Pflichtmodul mit verpflichtigen Inhalt bzw. in einem Pflichtmodul der Grundgebildung im Masterstudengang Computational Modeling and Simulation gewählt wurde.											
Please note that any course of the catalogue CMS-CL3-ELV cannot be selected if it has been already selected for another CMS module.											
Die Modulnote ergibt sich aus dem nach Semesterwochenstunden (SWS) gewichteten Durchschnitt der Noten der Prüfungsteilungen. The module grade is the average of the grades of the individual examinations, weighted by course effort (SWS; semester-week hours).											
Nr.	LV-Name/course title	Fakultät/faculty	Dozent/lecturer	SWS effort	Sprache / Language	Semester	Prüfung/examiner	Prüfungsort examination performance	Duration	Wichtung nach SWS/ weighting	Kursnummer selma
1	Biological Hydrodynamics	CMCB	Stephan Grill Benjamin Friedrich Jan Brugger	2V/1U	englisch	Winter	Grill	mündl. PL	20 min	3	K112 948239
2	Principles of Biophysics	CMCB	Michael Schieraf	2V/2U	deutsch	Winter	Schieraf	Klausurarbeit	90 min	4	K112 581856
3	Computergraphik 1	INF	Stefan Gumhold	2V/2U	deutsch	Winter	Gumhold	Klausurarbeit 90 min/mündl. PL 20 min =15 Tn		4	K1104 MA0025
4	Computergraphik 2	INF	Stefan Gumhold	2V/2U	deutsch	Winter	Gumhold	Klausurarbeit 90 min/mündl. PL 20 min =15 Tn		4	K1104 MA0045
5	Data Visualization	INF	Raimund Dieckert Stefan Gumhold	2V/2U	deutsch	Winter	Dieckert Gumhold	Klausurarbeit 90 min/mündl. PL 30 min = 10 Tn		4	K1104 CM053
6	Design Patterns and Frameworks	INF	Uwe Schmidt Sebastian GDC	2V/2U	englisch	Winter	Uwe Schmidt Sebastian GDC	Klausurarbeit 90 min/mündl. PL 15 min = 20 Tn		4	K1104 MA0020
7	Hochleistungsrechner und ihre Programmierung	INF	Wolfgang Nagel Robert Schlie	2V/2U	englisch	Winter	Nagel	Klausurarbeit 90 min/mündl. PL 30 min = 10 Tn		4	K1102 MA0002
8	Interactive Multimedia Information Retrieval	INF	Andreas Mitschke	2V/2U	deutsch	Winter	Mitschke	Klausurarbeit 90 min/mündl. PL 20 min =10 Tn		4	K1104 MA0034
9	Knowledge Graphs	INF	Markus Krötzsch Maximilian Marx	2V/2U	englisch	Winter	Markus Krötzsch	Klausurarbeit 90 min/mündl. PL 30 min = 10 Tn		4	K1101 MA0024
10	Machine Learning 1	INF	Björn Andres	2V/2U	englisch	Winter	Björn Andres	Klausurarbeit 90 min/mündl. PL 30 min = 10 Tn		4	K1107 MA0060
11	Problem Solving and Search in Artificial Intelligence	INF	Dr. Lucie Gómez Alvarez Sven Risse Risse	2V/2U	englisch	Winter	Sebastian Rudolph	Klausurarbeit 90 min/mündl. PL 30 min = 10 Tn		4	K1107 MA0056
12	Transactional Information Systems	INF	Wolfgang Lehner Dirk Maloch	2V/2U	englisch	Winter	Wolfgang Lehner Dirk Maloch	Klausurarbeit 90 min/mündl. PL 30 min = 10 Tn		4	K1106 MA0020
13	User Interface Engineering	INF	Raimund Dieckert Asta Lehmann	2V/2U	deutsch	Winter	Dieckert	Klausurarbeit 90 min/mündl. PL 20 min =10 Tn		4	K1104 MA0024
14	Stochastic Modeling and Simulation	INF	Dirk Steinhilber	2V/2U	englisch	Winter	Steinhilber	Klausurarbeit 90 min/mündl. PL 30 min = 10 Tn		4	K1107 MA0002
15	Introduction to Mathematical Biology 1	INF (D9)	Andreas Deutsch Lucie Brusch	2V/1U	englisch	Winter 20/21	Andreas Deutsch Lucie Brusch	mündl. PL	30 min	3	K1102 ZM001
16	Introduction to Mathematical Biology 2	INF (D9)	Andreas Deutsch Lucie Brusch	2V/1U	englisch	Winter 19/20	Andreas Deutsch Lucie Brusch	mündl. PL	30 min	3	K1102 ZM002
17	Numerische partielle Differentialgleichungen	MATH	Gunar Matthies	3V/1U	deutsch	Winter	Matthies	Mündliche Prüfungsteilung (Gruppenprüfung) 20 min		4	K0108 40543x

> **M1107-CMS24 Computational Life Science Advanced (WiSe 2020/21)** 15.12.2020 **REGISTER**  
N.N.

K0108-40543xÜ Numerical Mathematics of Partial Differential Equations (E)  
(Exams: Oral Assessment Numerics of Partial Differential Equations I)

> **K0108-40543xÜ Numerical Mathematics of Partial Differential Equations (E)**  
Master of Science Patrick Jaap; Prof. Dr. rer. nat. Oliver Sander  
22.01.2021  
2 | -

K0108-40543xV Numerical Mathematics of Partial Differential Equations (L)

> **K0108-40543xV Numerical Mathematics of Partial Differential Equations (L)**  
Prof. Dr. rer. nat. Oliver Sander

K0401-4CAN1xV Cognitive Neuroscience (V)  
(Exams: Written Examination Cognitive Neuroscience)

> **K0401-4CAN1xV Cognitive Neuroscience (V)**  
Dr. rer. nat. Franziska Korb-King

K0404-4CAN3xV Lifespan Developmental Neuroscience (V)  
(Exams: Written Examination Lifespan Developmental Neuroscience)

> **K0404-4CAN3xV Lifespan Developmental Neuroscience (V)**  
Prof. Ph.D. Shu-Chen Li

K1101-MA0024Ü Knowledge Graphs (E)

> **K1101-MA0024Ü Knowledge Graphs (E)**  
N.N.

K1101-MA0024V Knowledge Graphs (L)  
(Exams: Written Examination/Oral Assessment Knowledge Models)

> **K1101-MA0024V Knowledge Graphs (L)**  
N.N.

In this module courses are offered which take place either in the summer semester or in the winter semester. On the web, only the courses of the current semester are visible. Courses, which are offered in several modules, are displayed in all these modules. However, you may select these courses only in one module. After registration in one module, the course will be displayed as registered in all of these modules.

Unfortunately, selma does not offer you a clear overview of the assignment of the courses to the modules. Please lie down outside the system e.g. with Excel a file which you can send to the Examination Office for verification and clarification of mistakes in case of registration problems. (see example test student from Track VC)



# Example for the registration for courses and catalogue modules

17	Numerik partieller Differentialgleichungen	MATH	Gunar Matthies	3V/1Ü	deutsch/ englisch	Winter	Matthies	Mündliche Prüfungsleistung (Gruppenprüfung) 20 min	4	K0108-40543x
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- Anmelden | Abmelden
- Wahlpflichtbereich
- Lehre
- Stundenplan
- Bewerbung
- Studienorganisation

## Anmeldung zu Modulen und Veranstaltungen

Computational Modeling and Simulation Master of Science > Fachliche Profilierung > Computational Life Science >

### Computational Life Science

Veranstaltung Dozenten Zeitraum Anmeldegruppe Standort	Anmeld. bis Anm.   Max. Teiln.	
> <b>M1107-CMS24 Computational Life Science Advanced (WiSe 2020/21)</b> N.N.	15.12.2020	ABMELDEN

K0108-40543xÜ Numerik partieller Differentialgleichungen (Ü)  
(Prüfungen: Mündliche Prüfungsleistung Numerik partieller Differentialgleichungen I)

> <b>K0108-40543xÜ Numerik partieller Differentialgleichungen (Ü)</b> Master of Science Patrick Jaap; Prof. Dr. rer. nat. Oliver Sander	22.01.2021	ABMELDEN
	3   -	

K0108-40543xV Numerik partieller Differentialgleichungen (V)

> <b>K0108-40543xV Numerik partieller Differentialgleichungen (V)</b> Prof. Dr. rer. nat. Oliver Sander	22.01.2021	ABMELDEN
	3   -	

K0401-4CAN1xV Cognitive Neuroscience (V)  
(Prüfungen: Klausurarbeit Cognitive Neuroscience)

> <b>K0401-4CAN1xV Cognitive Neuroscience (V)</b> Dr. rer. nat. Franziska Korb-King	14.12.2020	ANMELDEN
	-   10	



**! Hinweis**  
Diese Übersicht enthält alle Module und Lehrveranstaltungen, zu denen Sie als Teilnehmer angemeldet sind.

#### Akzeptierte Anmeldungen

Veranstaltung Dozenten Zeitraum	Anm.   Max. Teiln.	Credits	
> <b>K0108-40543xV Numerik partieller Differentialgleichungen (V)</b> Prof. Dr. rer. nat. Oliver Sander	3   -		ABMELDEN
> <b>K0108-40543xÜ Numerik partieller Differentialgleichungen (Ü)</b> Master of Science Patrick Jaap; Prof. Dr. rer. nat. Oliver Sander	3   -		ABMELDEN
> <b>K1107-MA0031V Philosophy of Science and good Scientific Practice (V)</b> Prof. Dr. sc. techn. Ivo Stalzmann	1   -		ABMELDEN

#### Abgelehnte Anmeldungen

Keine abgelehnten Anmeldungen

#### Akzeptierte Modulanmeldungen

Nr. Modulname Modulverantwortliche	Credits	
> <b>M1100-CMS116 Statistical Principles and Experimental Design</b> Prof. Dr. Ingo Röder	5,0	ABMELDEN
> <b>M1100-CMS221 Introduction to Biochemistry</b> Prof. Dr. phil. Francis Stewart	5,0	ABMELDEN
> <b>M1102-CMS12 Parallel Programming and High-Performance Computing</b> Prof. Dr. rer. nat. Wolfgang Erwin Nagel	5,0	ABMELDEN
> <b>M1107-CMS04 Soft Skills</b> N.N.	5,0	ABMELDEN
> <b>M1107-CMS11 Machine Learning and Data Mining</b> Prof. Dr. rer. nat. Björn Andres	5,0	ABMELDEN
> <b>M1107-CMS24 Computational Life Science Advanced</b> N.N.	10,0	ABMELDEN

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# **Example test student from Track VC (Version 2018 of the Examination Regulations)**

## **The test student studies in the 3rd semester.**

# The following example shows the registrations for modules and courses for a test student from the track VC

## Sample file from Excel for independent monitoring:

Modul-Nr.	Modulname	CN-Nr.	Kursname	CN-Nr.	Prüfung	1. Semester			2. Semester			3. Semester		
						Modul angemeldet	Kurs angemeldet	Prüfung angemeldet/Ergebnis	Modul angemeldet	Kurs angemeldet	Prüfung angemeldet	Modul angemeldet	Kurs angemeldet	Prüfung angemeldet
Pflichtmodule Grundlagenausbildung/Compulsory Modules of Basic Educations														
CMS-SKL	Soft Skills	M1107-CMS01	Philosophy of Science and good Scientific Practice 2 SWS Sprachkurs	K1107-MA0031V		WS19/20	WS19/20							
CMS-PROJ	Research Project	M1107-CMS02												
CMS-SEM	Literature Studies in Computational Modeling	M1107-CMS03							SoSe 2020					
			Literaturanalyse zu aktuellen Fragen der Energiewirtschaft	K1001-14M054S	Seminararbeit Kolloquium				SoSe2020	SoSe 2020 bestanden				
			Hauptseminar Coputergraphik und Visualisierung 5	K1104-AQ0005S	Seminararbeit				SoSe2020	SoSe 2020 bestanden				
Wahlpflichtmodule Grundlagenausbildung/ Elective Compulsory Modules of Basic Educations (3 aus 6(5))														
CMS-COR-MLD	Machine Learning and Data Mining	M1107-CMS11	Machine Learning 1 V/U	K1107-MA0060V/U		WS19/20	WS19/20	WS19/29 Rücktritt		SS2020 bestanden				
CMS-COR-HPC	Parallel Programming and High-Performance Computing	M1102-CMS12												
CMS-COR-NUM	Basic Numerical Methods	M1107-CMS13												
CMS-COR-SAP	Stochastics and Probability	M1107-CMS14												
CMS-COR-VIZ	Data Visualization	M1104-CMS15	Data Visualization V/U	K1104-CMS03V/U	Klausurarbeit	WS19/20	WS19/20	WS19/20 bestanden						
CMS-COR-SED	Statistical Principles and Experimental Design (nicht für Track CLS wählbar)	M1100-CMS16												
Wahlpflichtbereich fachliche Profilierung - Track: Visual Computing														
CMS-VC-ELG	Visual Computing Basics	M1104-CMS41				WS19/20								
	8 SWS aus Katalog		User Interface Engineering V/U Computergrafik 1 V/U	K1104-MA0024V/U K1104-MA0025V/U			WS19/20	WS19/20	WS19/20 nb					
CMS-VC-ELV1	Visual Computing Advanced	M1104-CMS42								SoSe 2020				
	12 SWS aus Katalog		Digitization and Data Analytics... V Computer Vision 2 V/U Machine Learning 2	K1102-ZIH03V K1107-MA0016V/U K1107-MA0062V/U	Mündl. PL					SoSe2020 SoSe2020 SoSe2020	SoSe 2020/ bestanden			
CMS-VC-ELV2	Visual Computing Applications	M1104-CMS43								SoSe 2020				
	12 SWS aus Katalog		Teamprojekt Computational Life Science	K1107-CMS02X	Kolloquium Projektarbeit					SoSe2020 SoSe 2020	SoSe 2020			
CMS-VC-TEA	Visual Computing Teamprojekt	M1104-CMS44								SoSe2020				
			Teamprojekt Interactive Visual	K1104-CMS06X	Projektarbeit Kolloquium					SoSe2020	SoSe 2020/bestanden SoSe 2020/ bestanden			
	Modul bestanden													

# Overview of registered modules and courses for the test student from Track VC

## Overview of registered modules

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**Aktuelle Anmeldungen** | **Moduldetails** | **Veranstaltungsdetails**

### Modulübersicht

Semester auswählen: <Alle> v **AKTUALISIEREN**

Nr.	Name	Modulverantwortliche	Credits
M1104-CMS15	> Data Visualization	Prof. Dr. rer. nat. Stefan Gumhold	5,0
M1104-CMS41	> Visual Computing Basics	Prof. Dr. rer. nat. Stefan Gumhold	10,0
M1104-CMS42	> Visual Computing Advanced	N.N.	15,0
M1104-CMS43	> Visual Computing Applications	N.N.	15,0
M1104-CMS44	> Visual Computing Teamproject	N.N.	10,0
M1107-CMS01	> Soft Skills	N.N.	5,0
M1107-CMS03	> Literature Studies in Computational Modeling	N.N.	5,0
M1107-CMS11	> Machine Learning and Data Mining	Prof. Dr. rer. nat. Björn Andres	5,0

# Overview of registered modules and courses for the test student from Track VC

## Overview of registered courses



Haigang Arnhold Sitzung läuft ab in 14:14 Minuten [ABMELDEN](#)

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**Aktuelle Anmeldungen** | Moduldetails | Veranstaltungsdetails

Veranstaltungen

Semester auswählen: <Alle> <sup>v</sup> [AKTUALISIEREN](#)

Nr.	Name	Zeitraum	Credits	Standort
Vorlesungen				
K1102-ZIH03V	> Digitization and Data Analytics: Architectures, Methods and Consequences (V)	k.Terminbuchung		Dresden
K1104-CMS03V	> Data Visualization (V)	Mi, 16. Okt. 2019 - Mi, 5. Feb. 2020		Dresden
K1104-MA0024V	> User Interface Engineering (V)	Fr, 18. Okt. 2019 - Fr, 7. Feb. 2020		Dresden
K1104-MA0025V	> Computergraphik 1 (V)	Di, 15. Okt. 2019 - Di, 4. Feb. 2020		Dresden
K1107-MA0016V	> Computer Vision 2 (V)	Fr, 8. Mai 2020 - Fr, 17. Jul. 2020		Dresden
K1107-MA0031V	> Philosophy of Science and good Scientific Practice (V)	Di, 15. Okt. 2019 - Di, 28. Jan. 2020		Dresden
K1107-MA0060V	> Machine Learning 1 Kompaktvorlesung	Di, 3. Mär. 2020 - Fr, 13. Mär. 2020		Dresden
K1107-MA0062V	> Machine Learning 2 (V)	Mo, 4. Mai 2020 - Mo, 13. Jul. 2020		Dresden

Übungen und Seminare

K1001-14M054S	> Literaturanalyse zu aktuellen Fragestellungen der Energiewirtschaft	Do, 9. Apr. 2020		Dresden
K1104-AQ0005S	> Hauptseminar Computergraphik und Visualisierung (S)	Do, 9. Apr. 2020 - Do, 16. Jul. 2020		Dresden
K1104-CMS03Ü	> Data Visualization (Ü)	Mi, 16. Okt. 2019 - Mi, 5. Feb. 2020		Dresden
K1104-MA0024Ü	> User Interface Engineering (Ü)	Mi, 16. Okt. 2019 - Mi, 5. Feb. 2020		Dresden
K1104-MA0025Ü	> Computergraphik 1 (Ü)	Fr, 18. Okt. 2019 - Fr, 7. Feb. 2020		Dresden
K1107-MA0016Ü	> Computer Vision 2 Übung Kleingruppe 3	Di, 5. Mai 2020 - Di, 14. Jul. 2020		Dresden
K1107-MA0060Ü	> 2. Gruppe Machine Learning 1 (Ü)	Mi, 4. Mär. 2020 - Fr, 13. Mär. 2020		Dresden
K1107-MA0062Ü	> Machine Learning 2 Übung Kleingruppe 2	Mi, 6. Mai 2020 - Mi, 15. Jul. 2020		Dresden

sonstige Lehrveranstaltungen

K1104-CMS06X	> Teamprojekt Interactive Visual Computing (X)	k.Terminbuchung		Dresden
K1107-CMS02X	> Teamprojekt Computational Life Science (X)	k.Terminbuchung		Dresden

# Overview of registered exams

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## Angemeldete Prüfungen

Semester auswählen: <Alle> ▾ **AKTUALISIEREN**

Modul/Veranstaltung	Prüfungsleistung	Termin
K1001-14M054S > <b>Literaturanalyse zu aktuellen Fragestellungen der Energiewirtschaft</b> (M1107-CMS03 Literature Studies in Computational Modeling, K1001-14M054S Literaturanalyse zu aktuellen Fragestellungen der Energiewirtschaft (S) (2 SWS))		
	> Kolloquium Literaturanalyse zu aktuellen Fragestellungen der Energiewirtschaft	kein Termin
K1001-14M054S > <b>Literaturanalyse zu aktuellen Fragestellungen der Energiewirtschaft</b> (M1107-CMS03 Literature Studies in Computational Modeling, K1001-14M054S Literaturanalyse zu aktuellen Fragestellungen der Energiewirtschaft (S) (2 SWS))		
	> Seminararbeit Literaturanalyse zu aktuellen Fragestellungen der Energiewirtschaft	kein Termin
K1107-CMS02X > <b>Teamprojekt Computational Life Science (X)</b> (M1104-CMS43 Visual Computing Applications, K1107-CMS02X Teamprojekt Computational Biology (X))		
	> Kolloquium Forschungsprojekt Computational Life Science	kein Termin
M1107-CMS11 > <b>Machine Learning and Data Mining</b>		
	> Klausurarbeit Machine Learning and Data Mining	kein Termin
M1104-CMS15 > <b>Data Visualization</b>		
	> Klausurarbeit Data Visualization	Mi, 12. Feb. 2020 14:50-16:20
K1104-MA0024V > <b>User Interface Engineering (V)</b> (M1104-CMS41 Visual Computing Basics, K1104-MA0024V User Interface Engineering (V))		
	> Klausurarbeit User Interface Engineering	Mo, 17. Feb. 2020 16:40-18:10

M1104-CMS44 > <b>Visual Computing Teamproject</b>		
	> Kolloquium Visual Computing Teamproject	Do, 16. Jul. 2020 10:00-10:30
K1107-MA0016V > <b>Computer Vision 2 (V)</b> (M1104-CMS42 Visual Computing Advanced, K1107-MA0016V Computer Vision 2 (V))		
	> Mündliche Prüfungsleistung Computer Vision 2	Do, 30. Jul. 2020 08:45-09:15
K1104-AQ0005S > <b>Hauptseminar Computergraphik und Visualisierung (S)</b> (M1107-CMS03 Literature Studies in Computational Modeling, K1104-AQ0005S Hauptseminar Computergraphik und Visualisierung (S))		
	> Seminararbeit Computer Graphics and Visualization	Di, 1. Sep. 2020 08:00-09:30
K1107-CMS02X > <b>Teamprojekt Computational Life Science (X)</b> (M1104-CMS43 Visual Computing Applications, K1107-CMS02X Teamprojekt Computational Biology (X))		
	> Projektarbeit Forschungsprojekt Computational Life Science	Mi, 23. Sep. 2020 08:00-18:00
M1107-CMS11 > <b>Machine Learning and Data Mining</b>		
	> Mündliche Prüfungsleistung Machine Learning and Data Mining	Fr, 25. Sep. 2020 13:35-14:10

# Overview of the results in the individual examinations and module examinations

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**Ergebnisse Prüfungsleistungen WiSe 2019/20**

Semester auswählen: **WiSe 2019/20** **AKTUALISIEREN**

Prüfungsleistung	Datum	Note	
M1107-CMS11 Machine Learning and Data Mining Klausurarbeit Machine Learning and Data Mining			Rücktritt
M1104-CMS15 Data Visualization Klausurarbeit Data Visualization	12.02.2020	3,30	befriedigend > 0
K1104-MA0024V User Interface Engineering (V) Klausurarbeit User Interface Engineering	17.02.2020	5,00	nicht ausreichend

Startseite | Module | Lehrveranstaltungen | Lehre | Prüfungen | Anmelden | Abmelden | Ergebnisse

**Ergebnisse Modulprüfungen WiSe 2019/20**

Semester auswählen: **WiSe 2019/20** **AKTUALISIEREN**

Modul Nr.	Modulname	Modulnote	Status
M1104-CMS15	Data Visualization	3,3	bestanden > Prüfungen > 0
M1104-CMS41	Visual Computing Basics	noch nicht gesetzt	> Prüfungen
M1107-CMS11	Machine Learning and Data Mining		> Prüfungen > 0

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**Ergebnisse Prüfungsleistungen SoSe 2020**

Semester auswählen: **SoSe 2020** **AKTUALISIEREN**

Prüfungsleistung	Datum	Note	
K1001-14M0545 Literaturanalyse zu aktuellen Fragestellungen der Energiewirtschaft Seminararbeit Literaturanalyse zu aktuellen Fragestellungen der Energiewirtschaft		2,70	befriedigend > 0
K1001-14M0545 Literaturanalyse zu aktuellen Fragestellungen der Energiewirtschaft Kolloquium Literaturanalyse zu aktuellen Fragestellungen der Energiewirtschaft		1,00	sehr gut > 0
M1104-CMS44 Visual Computing Teamproject Projektarbeit Visual Computing Teamproject	10.07.2020	3,70	ausreichend > 0
M1104-CMS44 Visual Computing Teamproject Kolloquium Visual Computing Teamproject	16.07.2020	2,00	gut > 0
K1107-MA0016V Computer Vision 2 (V) Mündliche Prüfungsleistung Computer Vision 2	30.07.2020	2,00	gut > 0
K1104-AQ00055 Hauptseminar Computergraphik und Visualisierung (S) Seminararbeit Computer Graphics and Visualization	01.09.2020	1,70	gut > 0

Startseite | Module | Lehrveranstaltungen | Lehre | Prüfungen | Anmelden | Abmelden | Ergebnisse

**Ergebnisse Modulprüfungen SoSe 2020**

Semester auswählen: **SoSe 2020** **AKTUALISIEREN**

Modul Nr.	Modulname	Modulnote	Status
M1104-CMS42	Visual Computing Advanced	noch nicht gesetzt	> Prüfungen
M1104-CMS43	Visual Computing Applications	noch nicht gesetzt	> Prüfungen
M1104-CMS44	Visual Computing Teamproject	3,1	bestanden > Prüfungen > 0
M1107-CMS03	Literature Studies in Computational Modeling	2,2	bestanden > Prüfungen > 0
M1107-CMS11	Machine Learning and Data Mining	noch nicht gesetzt	> Prüfungen

The test student has decided not to complete the previously registered course Machine Learning 2 in the context of the module M1104-CMS42. As he didn't register for the exam, this is possible.

He registers for the course Computer Graphics 3 in the module M1104 - CMS42 in the current winter semester.

This course is also offered in module M1104-CMS43, the student now sees the course as registered in both modules. However, registration for the exam is subsequently only possible in module M1104-CMS42.

### Step 1: Registration for the course

The screenshot displays the 'Anmeldung zu Modulen und Veranstaltungen' (Registration for modules and events) page. The breadcrumb trail indicates the path: Computational Modeling and Simulation Master of Science > Fachliche Profilierung > Visual Computing > Visual Computing.

**Module M1104-CMS42 (Left Panel):**

Veranstaltung	Dozenten	Zeitraum	Anmeldegruppe	Standort	Anmeld. bis Anm.   Max. Teiln.
<b>&gt; M1104-CMS42 Visual Computing Advanced (SoSe 2020)</b>					
N.N.					
K1102-MA0002Ü Hochleistungsrechner und ihre Programmierung (Ü)					
<b>&gt; K1102-MA0002Ü Hochleistungsrechner und ihre Programmierung (Ü)</b>					
N.N.					
15.12.2020					
<b>ANMELDEN</b>					
K1102-MA0002V Hochleistungsrechner und ihre Programmierung (V)					
(Prüfungen: Klausurarbeit/Mündliche Prüfungsleistung Hochleistungsrechner und ihre Programmierung)					
<b>&gt; K1102-MA0002V Hochleistungsrechner und ihre Programmierung (V)</b>					
N.N.					
15.12.2020					
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K1104-MA0045Ü Computergraphik 3 (Ü)					
<b>&gt; K1104-MA0045Ü Computergraphik 3 (Ü)</b>					
N.N.					
15.12.2020					
<b>ANMELDEN</b>					
K1104-MA0045V Computergraphik 3 (V)					
(Prüfungen: Klausurarbeit/Mündliche Prüfungsleistung Computergraphik 3)					
<b>&gt; K1104-MA0045V Computergraphik 3 (V)</b>					
N.N.					
15.12.2020					
<b>ABMELDEN</b>					

**Module M1104-CMS43 (Right Panel):**

<b>&gt; M1104-CMS43 Visual Computing Applications (SoSe 2020)</b>		15.06.2020
N.N.		
K1102-MA0002Ü Hochleistungsrechner und ihre Programmierung (Ü)		
<b>&gt; K1102-MA0002Ü Hochleistungsrechner und ihre Programmierung (Ü)</b>		
N.N.		
15.12.2020		
<b>ANMELDEN</b>		
K1102-MA0002V Hochleistungsrechner und ihre Programmierung (V)		
(Prüfungen: Klausurarbeit/Mündliche Prüfungsleistung Hochleistungsrechner und ihre Programmierung)		
<b>&gt; K1102-MA0002V Hochleistungsrechner und ihre Programmierung (V)</b>		
N.N.		
15.12.2020		
<b>ANMELDEN</b>		
K1104-MA0045Ü Computergraphik 3 (Ü)		
<b>&gt; K1104-MA0045Ü Computergraphik 3 (Ü)</b>		
N.N.		
15.12.2020		
<b>ANMELDEN</b>		
K1104-MA0045V Computergraphik 3 (V)		
(Prüfungen: Klausurarbeit/Mündliche Prüfungsleistung Computergraphik 3)		
<b>&gt; K1104-MA0045V Computergraphik 3 (V)</b>		
N.N.		
15.12.2020		
<b>ABMELDEN</b>		



## Step 2: Registration for the exam

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### Anmeldung zu Prüfungsleistungen

Semester auswählen: WiSe 2020/21 AKTUALISIEREN

Modul/Veranstaltung	Prüfungsleistung	Termin	
DK1100-MA004 Dummykurs 4 SWS (M1104-CMS42 , DK1100-MA004 )			
> Prüfungsleistung 1. Termin		Kein Termin	
K1104-MA0045V Computergraphik 3 (V) (M1104-CMS42 , K1104-MA0045V )			
> Klausurarbeit/Mündliche Prüfungsleistung Computergraphik 3 1. Termin		Kein Termin	<span style="background-color: red; color: white; padding: 5px 15px; font-weight: bold;">ANMELDEN</span>
K1107-MA0062V Machine Learning 2 (V) (M1104-CMS42 , K1107-MA0062V )			
> Klausurarbeit/Mündliche Prüfungsleistung Machine Learning 2 1. Termin		Kein Termin	
M1107-CMS11 Machine Learning and Data Mining			
> Klausurarbeit Machine Learning and Data Mining 1. Termin		Kein Termin	Angemeldet
> Mündliche Prüfungsleistung Machine Learning and Data Mining 2. Termin		Kein Termin	
> Mündliche Prüfungsleistung Machine Learning and Data Mining 1. Termin		Fr, 25. Sep. 2020 13:35-14:10	Angemeldet
> Mündliche Prüfungsleistung Machine Learning and Data Mining 2. Termin		Kein Termin	

**If you have further questions, please contact  
the examination office.**

**Jule Liers / Kerstin Kruse**

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**Tel.: (0351)46339240**