

Faculty of Computer Science
Examination Office

Registration for modules and examinations with selma

Academic Office in Engineering Sciences
October 2020

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 2. Overview of registered modules - selma
 3. Overview of registered courses - selma
 4. Overview of registered exams
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 6. Registration for exams (using the example of a catalogue module)

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

https://tu-dresden.de/ing/informatik/studium/studienangebot/master-studiengaenge/computational-modeling-and-simulation/Courses_1

Module No.	Module Name	1. Semester L/P/S/T/PW/I/LC	2. Semester L/P/S/T/PW/I/LC	3. Semester (M) L/P/S/T/PW/I/LC	4. Semester	Cred.	
Compulsory Modules of Basic Educations							total
							25
CMS-SKL	Soft Skills	4 V/Ü/S/T/PA/P/SK* davon mind. 2 SK	→ Course Catalogues			5	
CMS-PROJ	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 2PL → Course Catalogues			5	

PL = GW = Graded

Module number on selma

- ☐ Pflichtbereich der Grundlagenausbildung
 - M1107-CMS01 Soft Skills
 - M1107-CMS02 Research Project
 - M1107-CMS03 Literature Studies in Computational Modeling

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

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

Compulsory Elective Modules of Basic Educations (3 aus 6) (für Track „Computational Life Science“ 3 aus 5)							15
CMS-COR-MLD	Machine Learning and Data Mining	2/2/0/0/0/0/0 PL				5	
CMS-COR-HPC	Parallel Programming and High-Performance Computing	2/2/0/0/0/0/0 PL				5	
CMS-COR-NUM	Basic Numerical Methods	2/2/0/0/0/0/0 PL				5	
CMS-COR-SAP	Stochastics and Probability	2/1/0/1/0/0/0 PL				5	
CMS-COR-VIZ	Data Visualization	2/2/0/0/0/0/0 PL				5	
CMS-COR-SED	Statistical Principles and Experimental Design (nicht wählbar für Track Computational Life Science)	2/2/0/0/0/0/0 PL				5	

PL = GW = Graded

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

https://tu-dresden.de/ing/informatik/studium/studienangebot/master-studiengaenge/computational-modeling-and-simulation/Courses_1

Module No.	Module Name	1. Semester L/P/S/T/PW/I/LC	2. Semester L/P/S/T/PW/I/LC	3. Semester (M) L/P/S/T/PW/I/LC	4. Semester	Cred. total
Choice of one track out of six options						
Computational Life Science						50
CMS-CLS-IBC	Introduction to Biochemistry	2/0/0/0/0/2/0 PL				5
CMS-COR-SED	Statistical Principles and Experimental Design	2/2/0/0/0/0/0 PL			→ Course Catalogues	5
CMS-CLS-ELG	Computational Life Science Basics		4 V/Ü/S/T/PA/P*	4 V/Ü/S/T/PA/P*		10
CMS-CLS-ABI	Applied Bioinformatics		2/2/0/0/0/0/0 PL			5
CMS-CLS-MOS	Modeling and Simulation in Biology		2/2/0/0/0/0/0 PL			5
CMS-CLS-TEA	Computational Life Science Teamproject		0/0/0/0/8/0/0 3PL			10
CMS-CLS-ELV	Computational Life Science Advanced			8 V/Ü/S/T/PA/P*		10

→ Course Catalogues

Module number on selma

- Computational Life Science
 - M1107-CMS21 Computational Life Science Basics
 - M1100-CMS22 Introduction to Biochemistry
 - M1100-CMS23 Applied Bioinformatics
 - M1107-CMS24 Computational Life Science Advanced
 - M1107-CMS25 Computational Life Science Teamproject
 - M1107-CMS26 Modeling and Simulation in Biology
 - M1100-CMS16 Statistical Principles and Experimental Design

PL = GW = Graded

Example of a module catalogue:

CMS-CLS-ELG Computational Life Science Basics			Modulverantwortlicher Dozent:			Prof. Dr. Ivo F. Sbalzarini			M1107-CMS21	
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.										
Important !!										
Spalte	Name LV / course title	Fakultät / faculty	Dozent / lecturer	SWS effort	Sprache	Semester	Prüfer/examiner	Prüfungsart/examination performance	duration of exam	Kursnummer CampusNet
1	Biophysical Chemistry	CMCB	Elisabeth Fischer-Friedrich	2V	englisch	Winter	Fischer-Friedrich	Klausurarbeit / Written Examination	90 min	K1112-5NB11aV
2	Biophysical Methods	CMCB	Michael Schlierf	2V/2S	englisch	Winter	Schlierf	Referat / Oral Presentation		K1112-5NB23
3	Dynamics of Protein Networks	CMCB	Simon Alberti	2V	englisch	Sommer	Simon Alberti	Referat / Oral Presentation	30 min	K1112-5MB22V
4	Genome Engineering	CMCB	Francis Stewart Michael Hiller	2V	englisch	Sommer	Stewart	Referat / Oral Presentation	30 min	K1112-5NBE2bV
5	Introduction to Proteomics	CMCB	Simon Alberti	3V	englisch	Winter	Simon Alberti	Klausurarbeit/mündl. Prüfung <= 15 Teilnehmer / Written Examination/ Oral Assessment		K1112-5MB23V
6	Principles of Biophysics	CMCB	Michael Schlierf	2V/2Ü	englisch	Winter	Schlierf	Klausurarbeit / Written Examination	90 min	K1112-5MB15b
7	Theoretical Biophysics	CMCB	Stephan Grill Frank Jülicher	2V/1Ü	englisch	Sommer	Grill	mündl. PL / Oral Assessment	20 min	K1112-5NB24
8	Advanced User Interfaces	INF	Raimund Dachzelt Anke Lehmann	2V/2Ü	deutsch /englisch	Sommer	Raimund Dachzelt Anke Lehmann	Klausurarbeit / Written Examination	90 min	K1104-MA0001
	Advanced User Interfaces	INF	Raimund Dachzelt Anke Lehmann	2V	deutsch		Raimund Dachzelt nn	Klausurarbeit / Written Examination	90 min	DK1100-MA002
9	Basic Numerical Methods	INF	Ivo Sbalzarini	2V/2Ü	englisch	Winter	Sbalzarini	Klausurarbeit 90 min/mündl. PL 30 min <= 10 Tn / Written Examination/ Oral Assessment		K1107-MA0017
10	Computergraphik 1	INF	Stefan Gumhold	2V/2Ü	deutsch/englisch	Winter	Gumhold	Klausurarbeit 90 min/mündl. PL 20 min <=15 Tn / Written Examination/ Oral Assessment		K1104-MA0025
11	Computergraphik 2	INF	Stefan Gumhold	2V/2Ü	englisch	Sommer	Gumhold	Klausurarbeit 90 min/mündl. PL 20 min <=15 Tn / Written Examination/ Oral Assessment		K1104-MA0005
12	Computer Vision 1	INF	Björn Andres	2V/2Ü	englisch	Winter	Björn Andres	mündl. PL / Oral Assessment	30 min	K1107-MA0009
13	Computer Vision 2	INF	Björn Andres	2V/2Ü	englisch	Sommer	Björn Andres	mündl. PL / Oral Assessment	30 min	K1107-MA0016
14	Data Visualization	INF	Raimund Dachzelt Stefan Gumhold	2V/2Ü	deutsch/englisch	Winter	Dachzelt Gumhold	Klausurarbeit 90 min/mündl. PL 30 min <= 10 Tn / Written Examination/ Oral Assessment		K1104-CMS03

Important !!!

Has to be updated!!!!

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.

Explanation of technical terms for the examination administration:

Examination achievements in catalogue modules are called "module-accompanying examination achievements", while the examination achievements in other modules are called "module-completing examination achievements".


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

https://tu-dresden.de/ing/informatik/studium/studienangebot/master-studiengaenge/computational-modeling-and-simulation/Courses_1

Module No.	Module Name	1. Semester	2. Semester	3. Semester (M)	4. Semester	Cred.	
		L/P/S/T/PW/I/LC	L/P/S/T/PW/I/LC	L/P/S/T/PW/I/LC		total	
Choice of one track out of six options							
CMS-CMA-ELG	Computational Mathematics Basics	4 V/Ü/S/T/PA/P*	4 V/Ü/S/T/PA/P*	→ Course Catalogues		10	
CMS-CMA-FEM	Finite Element Methods	3/1/0/0/0/0/0 PVL PL				5	
CMS-CMA-MODSEM	Modeling Case Studies		4 S/90 Stunden PA PL			10	
CMS-CMA-PROJ	Computational Mathematics Project			2 S/60 Stunden PA PL		5	
CMS-CMA-ELV1	Computational Mathematics Advanced		4 V/Ü/S/T/PA/P*	4 V/Ü/S/T/PA/P*	→ Course Catalogues		
CMS-CMA-ELV2	Computational Mathematics Applications		4 V/Ü/S/T/PA/P*	4 V/Ü/S/T/PA/P*		10	

Module number on selma

→ Course Catalogues

-  **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
 - ... M1100-CMS16 Statistical Principles and Experimental Design

PL = GW = Graded

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

https://tu-dresden.de/ing/informatik/studium/studienangebot/master-studiengaenge/computational-modeling-and-simulation/Courses_1

Module No.	Module Name	L/P/S/T/PW/I/LC	L/P/S/T/PW/I/LC	L/P/S/T/PW/I/LC	Semester	Cred.
		V/Ü/S/T/PA/P/SK	V/Ü/S/T/PA/P/SK	V/Ü/S/T/PA/P/SK		
Visual Computing						50
CMS-VC-ELG	Visual Computing Basics	4/4/0/0/0/0/0*	→ Course Catalogues		→ Course Catalogues	
CMS-VC-ELV1	Visual Computing Advanced		6 V/U/S/T/PA/P*	6 V/Ü/S/T/PA/P*		15
CMS-VC-ELV2	Visual Computing Applications		1V/1Ü + 4 V/Ü/S/T/PA/P*	1V/1Ü + 4 V/Ü/S/T/PA/P*		15
CMS-VC-TEA	Visual Computing Teamproject		0/0/0/0/8/0/0 3PL	→ Course Catalogues		

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-CMS44 Visual Computing Teamproject

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

https://tu-dresden.de/ing/informatik/studium/studienangebot/master-studiengaenge/computational-modeling-and-simulation/Courses_1

Module No.	Module Name	1. Semester L/P/S/T/PW/I/LC	2. Semester L/P/S/T/PW/I/LC	3. Semester (M) L/P/S/T/PW/I/LC	4. Semester	Cred. total
Choice of one track out of six options						
Computational Modelling in Energy Economics						50
CMS-EE-EPM	Electric Power Markets	2/2/0/0/0/0/0 PL				5
CMS-EE-EL1	Computational Modelling in Energy Economics Basics	4 V/Ü/S/PA/P*	4 V/Ü/S/PA/P*	→ Course Catalogues		10
CMS-EE-SCEE	Case Studies in Energy Economics		0/0/2/0/0/0/0 2PL			10
CMS-EE-LSEE	Literature Studies in Energy Economics		0/0/2/0/0/0/0 2PL			5
CMS-EE-REEP	Resource Economics and Environmental Policy			2/2/0/0/2/0/0 2PL		10
CMS-EE-EL2	Computational Modelling in Energy Economics Advanced		4 V/Ü/S/T/PA/P*	4 V/Ü/S/T/PA/P*	→ Course Catalogues	10

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 in selma, links to course catalogues

https://tu-dresden.de/ing/informatik/studium/studienangebot/master-studiengaenge/computational-modeling-and-simulation/Courses_1

Module No.	Module Name	1. Semester	2. Semester	3. Semester (M)	4. Semester	Cred.	
		L/P/S/T/PW/I/LC	L/P/S/T/PW/I/LC	L/P/S/T/PW/I/LC			total
Choice of one track out of six options							
Computational Engineering							50
CMS-CMA-FEM	Finite Element Methods	3/1/0/0/0/0/0 PVL PL				5	
CMS-CE-EL1	Computational Engineering Basics		4 V/Ü/S/T/PA/P*	4 V/Ü/S/T/PA/P*		10	
CMS-CE-AT	Advanced Topics in Finite Element Analysis Multifield Methods		2/2/0/0/0/0/0 PL	→Course Catalogues		5	
CMS-CE-MBD	Multibody Dynamics		2/2/0/0/0/0/0 PL			5	
CMS-CE-MP	Multifield Problems		2/2/0/0/0/0/0 PL			5	
CMS-CE-CFD	Computational Fluid Dynamics	2/2/0/0/0/0/0 PL				5	
CMS-CE-EL2	Computational Engineering Advanced		6 V/Ü/S/PA/P*	6 V/Ü/S/PA/P*		15	

→ Course Catalogues

Module number on selma

PL = GW = Graded

- ☐ Computational Engineering
 - ... M1100-CMS32 Finite Element Methods
 - ... M1100-CMS61 Computational Engineering Basics
 - ... M1100-CMS63 Advanced Topics in Finite Element Analysis Multifield Methods
 - ... M1100-CMS64 Multibody Dynamics
 - ... M1100-CMS65 Multifield Problems
 - ... M1100-CMS66 Computational Fluid Dynamics
 - ... M1100-CMS62 Computational Engineering Advanced

2. Login to the system

The screenshot shows the selma Student Portal interface. At the top, a navigation bar includes links for WebCMS, Internal Area, OPAL, and the selma Student Portal (highlighted with a red box). Below this is a dark blue header with the TU Dresden logo, language options (Deutsch, English), and links to the Course Catalogue and Help. A main navigation menu on the right lists STUDIES, RESEARCH & TRANSFER, CAREER, and COOPERATION. The central login area features a red-bordered box containing fields for Username and Password, a Forgot password link, and a LOGIN button. On the left, a sidebar menu lists Welcome, Application, Forgot Password, and List of Lectures. The main content area welcomes users to the Selma Portal, explaining its purpose for self-management and providing information for prospective students and current students. A yellow box highlights information on course and examination management. On the right, a banner for RESEARCH is visible with a > MORE button.

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



 **Julia Ackermann**

Your session will expire
in 14:50 minutes



LOG OUT

Start Page

Modules | Lectures



Exams



Schedule

Application



Organisation of Studies



Documents | Notifications |
Certificates

Messages

Account

List of Lectures



Welcome, Julia Ackermann!

Activities for 01.10.2020

> 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".

Start Page

Modules | Lectures

Register | Deregister

Compulsory Elective

Exams

Schedule

Application

Organisation of Studies

Documents | Notifications |
Certificates

Messages

Account

List of Lectures

Current Registrations

Module Details

Course Details

My registrations

Pending registrations

No pending registration

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

> K0108-40140bV Scientific Working (L)

Prof.Dr.rer.nat.habil. Friedemann Schuricht


1 | -

DEREGISTER

Rejected registrations

No rejected registrations

3. Registration for modules and courses

 selma

Max Muster

Your session will expire in 14:42 minutes

LOG OUT

Start Page

Modules | Lectures

Register | Deregister

Compulsory Elective

Exams

Schedule

Application

Organisation of Studies

Documents | Notifications | Certificates

Messages

Account

List of Lectures

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

See next slide

Currently not used

3. Registration for modules and courses

Example from the compulsory field

Modul-Nr.	Modulname	1. Semester	2. Semester	3. Semester (M)	4. Semester	LP	LP-Ges.
Pflichtmodule Grundlagenausbildung		V/Ü/S/T/PA/P/SK	V/Ü/S/T/PA/P/SK	V/Ü/S/T/PA/P/SK			25
CMS-SKL	Soft Skills	2/0/0/0/0/0/2 2PL				5	
MS-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	

Startseite

Module | Lehrveranstaltungen ^

Anmelden | Abmelden

Wahlpflichtbereich

Prüfungen v

Stundenplan

Bewerbung v

Studienorganisation v

Dokumente | Bescheide | Bescheinigungen

Nachrichten

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Anmeldung zu Modulen und Veranstaltungen

Computational Modeling and Simulation Master of Science > Pflichtbereich der Grundlagenausbildung

Veranstaltung

Dozenten

Zeitraum

Anmeldegruppe

Standort

Anmeld. bis

Anm. | Max.Teiln.

> M1107-CMS02 Research Project (WiSe 2020/21)

15.12.2020

ANMELDEN

N.N.

Moduldetails

M1107-CMS02 Research Project

Modulverantwortliche:	N.N.
Anzeige im Stundenplan:	CMS-PROJ
Dauer:	2
Anzahl Wahlkurse:	0
Credits:	15,0
Verantwortliche Dozentin bzw. Verantwortlicher Dozent	Prof. Dr. Ivo Szalzarini ivo.szalzarini@tu-dresden.de
Qualifikationsziele	Die Studierenden beherrschen die praktische Anwendung und den Transfer des erworbenen Wissens in einem eigenständigen wissenschaftlichen Projekt.
Inhalte	Das Modul beinhaltet ein rechnergestütztes Modellierungs- oder Simulationsprojekt zu einem Thema nach Wahl der bzw. des Studierenden aus den Gebieten Computational Life Science, Computational Mathematics, Visual Computing, Computational Modelling in Energy Economics und Computational Engineering.
Lehr- und Lernformen	Das Modul umfasst die Projektbearbeitung im Umfang von 12 SWS sowie das Selbststudium.

3. Registration for modules and courses in the professional profiling



Sitzung läuft ab
in 14:38 Minuten



ABMELDEN

Startseite

Module | Lehrveranstaltungen ^

Anmelden | Abmelden

Wahlpflichtbereich

Prüfungen v

Stundenplan

Bewerbung v

Studienorganisation v

Dokumente | Bescheide |
Bescheinigungen

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Anmeldung zu Modulen und Veranstaltungen

Computational Modeling and Simulation Master of Science > Fachliche Profilierung

- Computational Life Science



ung läuft ab
in 14:20 Minuten



ABMELDEN

Startseite

Module | Lehrveranstaltungen ^

Anmelden | Abmelden

Wahlpflichtbereich

Prüfungen v

Stundenplan

Bewerbung v

Studienorganisation v

Dokumente | Bescheide |
Bescheinigungen

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Anmeldung zu Modulen und Veranstaltungen

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

- Wahlpflichtbereich der Grundlagenausbildung
- Computational Life Science

Modul-Nr.	Modulname
Wahl eines Tracks aus sechs	
Computational Life Science	
CMS-CLS-IBC	Introduction to Biochemistry
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 Teamproject
CMS-CLS-ELV	Computational Life Science Advanced

Wahlpflichtmodule Grundlagenausbildung (3 aus 6) (für Track „Computational Life Science“ 3 aus 5)									15
CMS-COR-MLD	Machine Learning and Data Mining	2/2/0/0/0/0 PL							5
CMS-COR-HPC	Parallel Programming and High-Performance Computing	2/2/0/0/0/0 PL							5
CMS-COR-NUM	Basic Numerical Methods	2/2/0/0/0/0 PL							5
CMS-COR-SAP	Stochastics and Probability	2/1/0/1/0/0 PL							5
CMS-COR-VIZ	Data Visualization	2/2/0/0/0/0 PL							5
CMS-COR-SED	Statistical Principles and Experimental Design (nicht wählbar für Track Computational Life Science)	2/2/0/0/0/0 PL							5

3. Registration for modules and courses

Example from the compulsory elective field

In the example, the student has already successfully completed 1 module, two other modules still have to be taken. It is useful to register only for the modules in which you want to take the exam.

Wahlpflichtmodule Grundlagenausbildung (3 aus 6) (für Track „Computational Life Science“ 3 aus 5)					15
CMS-COR-MLD	Machine Learning and Data Mining	2/2/0/0/0/0 PL	already completed		5
CMS-COR-HPC	Parallel Programming and High-Performance Computing	2/2/0/0/0/0 PL			5
CMS-COR-NUM	Basic Numerical Methods	2/2/0/0/0/0 PL			5
CMS-COR-SAP	Stochastics and Probability	2/1/0/1/0/0 PL			5
CMS-COR-VIZ	Data Visualization	2/2/0/0/0/0 PL			5
CMS-COR-SED	Statistical Principles and Experimental Design (nicht wählbar für Track Computational Life Science)	2/2/0/0/0/0 PL			5

Startseite

Module | Lehrveranstaltungen

Anmelden | Abmelden

Wahlpflichtbereich

Prüfungen

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Bewerbung

Studienorganisation

Dokumente | Bescheide | Bescheinigungen

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Vorlesungsverzeichnis

Anmeldung zu Modulen und Veranstaltungen

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

Wahlpflichtbereich der Grundlagenausbildung

Veranstaltung
Dozenten
Zeitraum
Anmeldegruppe
Standort

> M1102-CMS12 Parallel Programming and High-Performance Computing (WiSe 2020/21)
N.N.

15.12.2020

ANMELDEN

K1102-MA0002Ü Hochleistungsrechner und ihre Programmierung (Ü)

> K1102-MA0002Ü Hochleistungsrechner und ihre Programmierung (Ü)
N.N.

15.12.2020

K1102-MA0002V Hochleistungsrechner und ihre Programmierung (V)

> K1102-MA0002V Hochleistungsrechner und ihre Programmierung (V)
N.N.

15.12.2020

> M1107-CMS13 Basic Numerical Methods (WiSe 2020/21)
N.N.

15.12.2020

ANMELDEN

K1107-MA0017Ü Basic Numerical Methods (E)

> K1107-MA0017Ü Basic Numerical Methods (Ü)
N.N.

15.12.2020

Registration for the courses
(lectures, exercises...)
only possible after registration
for the module

3. Registration for modules and courses

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

Wahlpflichtbereich der Grundlagenausbildung

Veranstaltung Dozenten Zeitraum Anmeldegruppe Standort	Anmeld. bis Anm. Max. Teiln.	
> M1107-CMS11 Machine Learning and Data Mining (WiSe 2020/21) N.N.	15.12.2020	ANMELDEN
K1107-MA0060Ü Machine Learning 1 (Ü)		
> K1107-MA0060Ü Machine Learning 1 (Ü) N.N.	15.12.2020	
K1107-MA0060V Machine Learning 1 (V)		
> K1107-MA0060V Machine Learning 1 (V) N.N.	15.12.2020 3 -	
> M1102-CMS12 Parallel Programming and High-Performance Computing (WiSe 2020/21) N.N.	15.12.2020	ANMELDEN
K1102-MA0002Ü Hochleistungsrechner und ihre Programmierung (Ü)		
> K1102-MA0002Ü Hochleistungsrechner und ihre Programmierung (Ü) N.N.	15.12.2020	

3. Registration for modules and courses

Example from the Visual Computing Track

Module No.	Module Name	1. Semester	2. Semester	3. Semester (M1)	4. Semester	Cred.
Choice of a track from six options		L/P/S/T/PW/I/LC	L/P/S/T/PW/I/LC	L/P/S/T/PW/I/LC		
Visual Computing						50
CMS-VC-ELG	Visual Computing Basics	4/4/0/0/0/0/0*	→ Course Catalogues	→ Course Catalogues		10
CMS-VC-ELV1	Visual Computing Advanced		6 V/U/S/T/PA/P*	6 V/U/S/T/PA/P*		15
CMS-VC-ELV2	Visual Computing Applications		1V/1U + 4 V/U/S/T/PA/P*	1V/1U + 4 V/U/S/T/PA/P*	→ Course Catalogues	15
CMS-VC-TEA	Visual Computing Teamproject		0/0/0/0/8/0/0 3PL			10

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Registration for modules and courses

Computational Modeling and Simulation Master of Science > Professional Profiling > Visual Computing > Visual Computing


Course offering Instructors Time period Registration group Location	Reg. deadl. Reg. part. Max.	
> M1104-CMS42 Visual Computing Advanced (SuSe 2020) N.N.	15.06.2020	
K1102-MA0002Ü Parallel Programming and High-Performance Computing (E)		
> K1102-MA0002Ü Parallel Programming and High-Performance Computing (E) N.N.	15.12.2020	REGISTER
K1102-MA0002V Parallel Programming and High-Performance Computing (L) (Exams: Written Examination/Oral Assessment Parallel Programming and High-Performance Computing)		
> K1102-MA0002V Parallel Programming and High-Performance Computing (L) N.N.	15.12.2020	REGISTER
K1104-MA0024Ü User Interface Engineering (E)		
> K1104-MA0024Ü User Interface Engineering (E) Prof.Dr.-Ing. Raimund Dachzelt; Dr.-Ing. Anke Lehmann	15.11.2020 - 10	REGISTER
K1104-MA0024V User Interface Engineering (L) (Exams: Written Examination/Oral Assessment User Interface Engineering)		
> K1104-MA0024V User Interface Engineering (L) Prof.Dr.-Ing. Raimund Dachzelt; Dr.-Ing. Anke Lehmann	15.11.2020 - 10	REGISTER
> M1104-CMS44 Visual Computing Teamproject (SuSe 2020) N.N.	30.10.2020	REGISTER

No module registration possible

Module registration possible

3. Registration for modules and courses

Example module Visual Computing Team project



Tobias Bach

Your session will expire in 14:43 minutes

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No. M1104-CMS44

Name Visual Computing Teamproject

Studies Computational Modeling and Simulation Master of Science

No.	Name
M1104-CMS44	> Visual Computing Teamproject

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! Note

Please check the registration data below. Confirm to register.

No. M1104-CMS44

Name Visual Computing Teamproject

Studies Computational Modeling and Simulation Master of Science

No.	Name	Date
M1104-CMS44	Visual Computing Teamproject	

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! Information

Your registration has been successful.

No. M1104-CMS44

Name Visual Computing Teamproject

Studies Computational Modeling and Simulation Master of Science

No.	Name	Date
M1104-CMS44	Visual Computing Teamproject	

3. Registration for modules and courses

Example from the Visual Computing Track

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			
Visual Computing							50
CMS-VC-ELG	Visual Computing Basics	4/4/0/0/0/0/0*				10	
CMS-VC-ELV1	Visual Computing Advanced		6 V/Ü/S/T/PA/P*	6 V/Ü/S/T/PA/P*		15	
CMS-VC-ELV2	Visual Computing Applications		4 V/Ü/S/T/PA/P*	4 V/Ü/S/T/PA/P*		15	
CMS-VC-TEA	Visual Computing Teamproject		0/0/0/0/8/0/0 3PL			10	

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Anmeldung zu Modulen und Veranstaltungen

Computational Modeling and Simulation Master of Science > Fachliche Profilierung > Visual Computing > **Visual Computing**

Veranstaltung Dozenten Zeitraum Anmeldegruppe Standort	Anmeld. bis Anm. Max. Teiln.
> M1104-CMS42 Visual Computing Advanced (SoSe 2020) N.N.	15.06.2020
K1102-MA0002Ü Hochleistungsrechner und ihre Programmierung (Ü)	
> K1102-MA0002Ü Hochleistungsrechner und ihre Programmierung (Ü) N.N.	15.12.2020
K1102-MA0002V Hochleistungsrechner und ihre Programmierung (V) (Prüfungen: Klausurarbeit/Mündliche Prüfungsleistung Hochleistungsrechner und ihre Programmierung)	
> K1102-MA0002V Hochleistungsrechner und ihre Programmierung (V) N.N.	15.12.2020
K1104-MA0024Ü User Interface Engineering (Ü)	
> K1104-MA0024Ü User Interface Engineering (Ü) Prof.Dr.-Ing. Raimund Dachselt; Dr.-Ing. Anke Lehmann	15.11.2020
K1104-MA0024V User Interface Engineering (V) (Prüfungen: Klausurarbeit/Mündliche Prüfungsleistung User Interface Engineering)	
> K1104-MA0024V User Interface Engineering (V) Prof.Dr.-Ing. Raimund Dachselt; Dr.-Ing. Anke Lehmann	15.11.2020

Student is registered for the module

Course registration possible

4. 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.

4. Important advice regarding the registration for courses in catalogue modules

Example of course registration in catalogue modules

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Registration for modules and courses

Computational Modeling and Simulation Master of Science > Professional Profiling > Visual Computing > Visual Computing

Course offering	Instructors	Time period	Registration group	Location	Reg. deadl.	Reg. part. Max.
> M1104-CM542 Visual Computing Advanced (SUse 2020)						
N.N.						
K1102-MA0002U Parallel Programming and High-Performance Computing (E)						
N.N.						
15.12.2020						
REGISTER						
K1102-MA0002V Parallel Programming and High-Performance Computing (L)						
(Exams: Written Examination/Oral Assessment Parallel Programming and High-Performance Computing)						
N.N.						
15.12.2020						
REGISTER						
K1104-MA0024U User Interface Engineering (E)						
> K1104-MA0024U User Interface Engineering (E)						
Prof.Dr.-Ing. Raimund Dachsel; Dr.-Ing. Anke Lehmann						
15.11.2020						
1 10						
DEREGISTER						
K1104-MA0024V User Interface Engineering (L)						
(Exams: Written Examination/Oral Assessment User Interface Engineering)						
N.N.						
15.11.2020						
1 10						
DEREGISTER						

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Current Registrations

Module Details

Course Details

My registrations

Pending registrations

No pending registrations

! 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.
> K1104-MA0024U User Interface Engineering (E)			
Prof.Dr.-Ing. Raimund Dachsel; Dr.-Ing. Anke Lehmann			
1 10			
DEREGISTER			
> K1104-MA0024V User Interface Engineering (L)			
Prof.Dr.-Ing. Raimund Dachsel; Dr.-Ing. Anke Lehmann			
1 10			
DEREGISTER			

Rejected registrations

No rejected registrations

The module registration will not be displayed here, because it was not done in the current semester, but in the previous semester.

5. Overview of registered courses and modules

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Current Registrations

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Course Details

Modules Overview

Choose a semester:

<All>

REFRESH

No.	Name	Module Owner	Credits
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-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

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Current Registrations

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Courses

Choose a semester:

<All>

REFRESH

No.	Name	Time period	Credits	Location
Vorlesungen				
K1102-ZIH03V	> Digitization and Data Analytics: Architectures, Methods, and Consequences (L)	Time tbd		Dresden
K1104-CMS03V	> Data Visualization (L)	Wed, 16. Oct. 2019 - Wed, 5. Feb. 2020		Dresden
K1104-MA0024V	> User Interface Engineering (L)	Time tbd		Dresden
K1104-MA0025V	> Computer Graphics 1 (L)	Tue, 15. Oct. 2019 - Tue, 4. Feb. 2020		Dresden
K1104-MA0032V	> Scientific Visualization (L)	Mon, 6. Apr. 2020 - Mon, 13. Jul. 2020		Dresden
K1107-MA0016V	> Computer Vision 2 (V)	Fri, 8. May 2020 - Fri, 17. Jul. 2020		Dresden
K1107-MA0060V	> Machine Learning 1 Compact event (L)	Tue, 3. Mar. 2020 - Fri, 13. Mar. 2020		Dresden
K1107-MA0062V	> Machine Learning 2 (L)	Mon, 4. May 2020 - Mon, 13. Jul. 2020		Dresden
Übungen und Seminare				
K1001-14M054S	> Literature Studies of topics of interest in Energy Economics	Th, 9. Apr. 2020		Dresden
K1102-ZIH03Ü	> Digitization and Data Analytics: Architectures, Methods, and Consequences (E)	Time tbd		Dresden
K1104-AQ0005S	> Main Seminar Computer Graphics and Visualization (S)	Th, 9. Apr. 2020 - Th, 16. Jul. 2020		Dresden
K1104-CMS03Ü	> Data Visualization (E)	Wed, 16. Oct. 2019 - Wed, 4. Feb. 2020		Dresden
K1104-MA0024Ü	> User Interface Engineering (E)	Time tbd		Dresden
K1104-MA0025Ü	> Computer Graphics 1 (E)	Fri, 18. Oct. 2019 - Fri, 7. Feb. 2020		Dresden
K1104-MA0032Ü	> Scientific Visualization (E)	Mon, 4. May 2020 - Mon, 13. Jul. 2020		Dresden
K1107-MA0016Ü	> Computer Vision 2 Übung Kleingruppe 4	Tue, 5. May 2020 - Tue, 14. Jul. 2020		Dresden
K1107-MA0060Ü	> Machine Learning 1 (E)	Wed, 4. Mar. 2020 - Fri, 13. Mar. 2020		Dresden
K1107-MA0062Ü	> Machine Learning 2 (E)	Mon, 4. May 2020 - Mon, 13. Jul. 2020		Dresden
sonstige Lehrveranstaltungen				
DK1100-MA002	> Dummykurs CMS 2 SWS	Time tbd		Dresden

Unfortunately, selma does not offer you a clear overview of the assignment of the courses to the modules.

6. Example test student from Track VC (PO version 2018)

The test student studies in the 3rd semester.

6.1 Sample file from Excel for independent monitoring of registrations

6.2 Overview of registered modules – selma

6.3 Overview of registered courses – selma

6.4 Overview of registered exams

**6.5 Overview of the results in the individual examinations
and module examinations**

6.6 Registration for examinations (using the example of a catalogue module)

6.1 Sample file from Excel for independent monitoring of registrations

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	K1107-MA0031V		WS19/20	WS19/20							
			2 SWS Sprachkurs											
CMS-PROJ	Research Project	M1107-CMS02												
	Literature Studies in Computational Modeling	M1107-CMS03							SoSe 2020					
			Literaturanalyse zu aktuellen Fragen der Energiewirtschaft	K1001-14M054S	Seminararbeit					SoSe2020	SoSe 2020 bestanden			
			Hauptseminar Computergraphik und Visualisierung 5	K1104-AQ0005S	Kolloquium						SoSe2020 bestanden			
				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	WS19/20 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	K1104-MA0024V/U			WS19/20	WS19/20 nb						
			Computergraphik 1 V/U	K1104-MA0025V/U			WS19/20							
CMS-VC-ELV1	Visual Computing Advanced	M1104-CMS42							SoSe 2020					
	12 SWS aus Katalog		Digitization and Data Analytics... V	K1102-ZIH03V						SoSe2020				
			Computer Vision 2 V/U	K1107-MA0016V/U	Mündl. PL					SoSe2020	SoSe 2020/ bestanden			
			Machine Learning 2	K1107-MA0062V/U						SoSe2020				
CMS-VC-ELV2	Visual Computing Applications	M1104-CMS43												
	12 SWS aus Katalog		Teamprojekt Computational Life Science	K1107-CMS02X	Kolloquium						SoSe2020	SoSe 2020		
					Projektarbeit						SoSe 2020			
CMS-VC-TEA	Visual Computing Teamprojekt	M1104-CMS44								SoSe2020				
			Teamprojekt Interactive Visual	K1104-CMS06X	Projektarbeit						SoSe2020	SoSe 2020/bestanden		
					Kolloquium						SoSe 2020/ bestanden			
	Modul bestanden													

6.2 Overview of registered modules – selma

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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

6.3 Overview of registered courses – selma



 **Haigang Arnhold**  Sitzung läuft ab in 14:14 Minuten  **ABMELDEN**

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Semester auswählen: <Alle>  **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

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Semester auswählen: <Alle> ▾

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Modul/Veranstaltung	Prüfungsleistung	Termin
K1001-14M054S > Literaturanalyse zu aktuellen Fragestellungen der Energiewirtschaft (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 > Literaturanalyse zu aktuellen Fragestellungen der Energiewirtschaft (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 > Teamprojekt Computational Life Science (X) (M1104-CMS43 Visual Computing Applications, K1107-CMS02X Teamprojekt Computational Biology (X))		
	> Kolloquium Forschungsprojekt Computational Life Science	kein Termin
M1107-CMS11 > Machine Learning and Data Mining		
	> Klausurarbeit Machine Learning and Data Mining	kein Termin
M1104-CMS15 > Data Visualization		
	> Klausurarbeit Data Visualization	Mi, 12. Feb. 2020 14:50-16:20
K1104-MA0024V > User Interface Engineering (V) (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 > Visual Computing Teamproject		
	> Kolloquium Visual Computing Teamproject	Do, 16. Jul. 2020 10:00-10:30
K1107-MA0016V > Computer Vision 2 (V) (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 > Hauptseminar Computergraphik und Visualisierung (S) (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 > Teamprojekt Computational Life Science (X) (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 > Machine Learning and Data Mining		
	> Mündliche Prüfungsleistung Machine Learning and Data Mining	Fr, 25. Sep. 2020 13:35-14:10

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



Haigang Arnhold Sitzung läuft ab in 14:49 Minuten [ABMELDEN](#)

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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 > ⚡
K1104-MA0024V User Interface Engineering (V) Klausurarbeit User Interface Engineering	17.02.2020	5,00	nicht ausreichend



Haigang Arnhold Sitzung läuft ab in 14:45 Minuten [ABMELDEN](#)


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



Haigang Arnhold Sitzung läuft ab in 13:43 Minuten [ABMELDEN](#)

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



Haigang Arnhold Sitzung läuft ab in 14:36 Minuten [ABMELDEN](#)

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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 > ⚡
M1107-CMS03	Literature Studies in Computational Modeling	2,2	bestanden	> Prüfungen > ⚡
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

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Anmeldung zu Modulen und Veranstaltungen

Computational Modeling and Simulation Master of Science > Fachliche Profilierung > Visual Computing > Visual Computing

Veranstaltung Dozenten Zeitraum Anmeldegruppe Standort	Anmeld. bis Anm. Max. Teiln.
> M1104-CMS42 Visual Computing Advanced (SoSe 2020) N.N.	15.06.2020
K1102-MA0002Ü Hochleistungsrechner und ihre Programmierung (Ü)	
> K1102-MA0002Ü Hochleistungsrechner und ihre Programmierung (Ü) N.N.	15.12.2020 ANMELDEN
K1102-MA0002V Hochleistungsrechner und ihre Programmierung (V) (Prüfungen: Klausurarbeit/Mündliche Prüfungsleistung Hochleistungsrechner und ihre Programmierung)	
> K1102-MA0002V Hochleistungsrechner und ihre Programmierung (V) N.N.	15.12.2020 ANMELDEN
K1104-MA0045Ü Computergraphik 3 (Ü)	
> K1104-MA0045Ü Computergraphik 3 (Ü) N.N.	15.12.2020 ANMELDEN
K1104-MA0045V Computergraphik 3 (V) (Prüfungen: Klausurarbeit/Mündliche Prüfungsleistung Computergraphik 3)	
> K1104-MA0045V Computergraphik 3 (V) N.N.	15.12.2020 ANMELDEN

> M1104-CMS43 Visual Computing Applications (SoSe 2020)
N.N.

15.06.2020

K1102-MA0002Ü Hochleistungsrechner und ihre Programmierung (Ü)

> K1102-MA0002Ü Hochleistungsrechner und ihre Programmierung (Ü)
N.N.

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K1102-MA0002V Hochleistungsrechner und ihre Programmierung (V)
(Prüfungen: Klausurarbeit/Mündliche Prüfungsleistung Hochleistungsrechner und ihre Programmierung)

> K1102-MA0002V Hochleistungsrechner und ihre Programmierung (V)
N.N.

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K1104-MA0045Ü Computergraphik 3 (Ü)

> K1104-MA0045Ü Computergraphik 3 (Ü)
N.N.

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K1104-MA0045V Computergraphik 3 (V)
(Prüfungen: Klausurarbeit/Mündliche Prüfungsleistung Computergraphik 3)

> K1104-MA0045V Computergraphik 3 (V)
N.N.

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6.6 Registration for examinations (using the example of a catalogue module)

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Step 2: Registration for the exam

Anmeldung zu Prüfungsleistungen

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Modul/Veranstaltung	Prüfungsleistung	Termin	
DK1100-MA004 Dummykurs 4 SWS (M1104-CMS42 , DK1100-MA004)			
	> Prüfungsleistung 1. Termin	Kein Termin	
K1104-MA0045V Computergraphik 3.00 (M1104-CMS42 , K1104-MA0045V)			
	> Klausurarbeit/Mündliche Prüfungsleistung Computergraphik 3 1. Termin	Kein Termin	ANMELDEN
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.