

Faculty of Computer Science  
Examination Office

# Registration for modules and examinations with selma

Academic Office in Engineering Sciences  
October 2020

# Content Overview

1. Study plan, module numbers on selma, links to course catalogues
2. Login to the system
3. Registration for modules and courses
4. Overview of registered modules and courses
  1. Current registrations
  2. Module details
  3. Course details
5. Deregistration from modules
6. Registration for exams
7. Overview of registered exams
8. Deregistration from exams
9. Access to the exam results
10. Documents e.g. Transcript of records

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

<https://tu-dresden.de/ing/informatik/sya/se/master-dse>

Modul-Nr.	Modulname	1. Semester	2. Semester	3. Semester (M)	4. Semester	LP	Σ	
		V/Ü/S/P	V/Ü/S/P	V/Ü/S/P	V/Ü/S/P			
<b>Wahlpflichtmodule</b>								
Wahlpflichtmodule der fachlichen Vertiefung (im Umfang von 42 LP)								
INF-DSE-20-E-xx	Module gemäß Anlage 1, Teil 2		28 V/Ü/S/P <sup>B)</sup>			je 3 / 6	<b>45</b>	
Wahlpflichtmodule der Sprachausbildung (im Umfang von 3 LP)								
INF-DSE-20-LN-DE	German Language Skills		4 SK, PL <sup>C)</sup>			3		
INF-DSE-20-LN-EN	English – Advanced Professionals		2 SK, PL <sup>D)</sup>	→Course Catalogues		3		

Foundations of Systems Engineering	Internship	Electives	Master's
Advanced Concepts of Systems Engineering			
Ubiquitous Systems			
<b>1st semester</b>	<b>2nd semester</b>	<b>3rd semester</b>	<b>4th semester</b>
Transactional Information Systems	Electives	Electives	Thesis
Foundations of Security and Cryptography			
System Design			

## Module numbers on selma

- Wahlpflichtbereich**
  - Wahlpflichtmodule der fachlichen Vertiefung
  - Ohne Schwerpunktwahl
- Wahlpflichtmodule der Sprachausbildung**
  - ... M1106-DSE26-2020 German Language Skills
  - ... M1106-DSE27-2020 English – Advanced Professionals

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

Modul-Nr.	Modulname	2. Semester	3. Semester (M)	LP
		V/U/S/P	V/U/S/P	
INF-DSE-20-E-ASC	Advanced Security and Cryptography	2/2/0/0, PL		6
INF-DSE-20-E-WSN	Wireless Sensor Networks	2/2/0/0, PVL, PL		6
INF-DSE-20-E-ASICS	Academic Skills in Computer Science	2/2/0/0, PL		6
INF-DSE-20-E-DOS	Distributed Operating Systems	4 V/U/S/P, PL <sup>1)</sup>	→ Course	6
INF-DSE-20-E-OSS	Operating Systems Security	Course	Catalogues/U/S/P, PL <sup>2)</sup>	6
INF-DSE-20-E-RTS	Real Time Systems	Catalogues <--	4 V/U/S/P, PL <sup>3)</sup>	6
INF-DSE-20-E-SOS	Special Operating Systems	4 V/U/S/P, PL <sup>4)</sup>	→ Course	6
INF-DSE-20-E-CBSE	Component-Based Software Engineering	2/2/0/0, PL	Catalogues	6
INF-DSE-20-E-IWA	Internet and Web Applications	2/2/0/0, PL		6
INF-DSE-20-E-PET	Prediction and Estimation Techniques		2/2/0/0, PL	6
INF-DSE-20-E-EAMA	Engineering Adaptive Mobile Applications		2/2/0/0, PVL, PL	6
INF-DSE-20-E-FCDS	Foundations of Concurrent and Distributed Systems	4/0/0/0, PL		6
INF-DSE-20-E-FCDS-L	Lab: Concurrent and Distributed Systems	0/0/0/4, PL		6
INF-DSE-20-E-SFT	Foundations of Software Fault Tolerance	2/2/0/0, PL		6
INF-DSE-20-E-SFT-L	Lab: Software Fault Tolerance		0/0/0/4, PL	6
INF-DSE-20-E-PODS	Principles of Dependable Systems		2/2/0/0, PVL, PL	6
INF-DSE-20-E-SEM	Current Topics in Systems Engineering		0/0/2/0, PL	3
INF-DSE-20-E-RLS	Robolab Sessions		0/0/0/4, PVL, PL	6
INF-DSE-20-E-EHS	Embedded Hardware Systems Design	2/2/0/0, PL		6
INF-DSE-20-E-EHS-L	Lab: Embedded Hardware Systems		0/0/0/4, PL	6
INF-DSE-20-E-EMA	Design and Programming of Embedded Multicore Architectures	2/2/0/0, PL		6
INF-DSE-20-E-HMS	Hardware Modelling and Simulation	Course	2/2/0/0, PL	6
INF-DSE-20-E-MKS	Micro-Kernel-based Systems	Catalogues <--	4 V/U/S/P, PL <sup>5)</sup>	6
INF-DSE-20-E-ADSE	Across the Disciplines of Distributed Systems Engineering	4 V/U/S/P, PL <sup>6)</sup>	→ Course	6
INF-DSE-20-E-BDSE	Beyond Distributed Systems Engineering	Catalogues <--	Catalogues/S/P, PL <sup>7)</sup>	3

<sup>1,2)</sup> Art und Umfang der einzelnen Lehr- und Lernformen sowie Anzahl der Prüfungsleistungen variieren in Abhängigkeit der Wahl der Studierenden gemäß Lehrveranstaltungskatalogen <sup>1)</sup> INF-INF-DSE-20-E-DOS, <sup>2)</sup> INF-INF-DSE-20-E-OSS, <sup>3)</sup> INF-INF-DSE-20-E-RTS, <sup>4)</sup> INF-INF-DSE-20-E-SOS, <sup>5)</sup> INF-INF-DSE-20-E-MKS, <sup>6)</sup> INF-INF-DSE-20-E-ADSE, <sup>7)</sup> INF-INF-DSE-20-E-BDSE

## Module numbers on SELMA

### Wahlpflichtbereich

#### Wahlpflichtmodule der fachlichen Vertiefung

#### Ohne Schwerpunktwahl

- ..... M1106-DSE01-2020 Advanced Security and Cryptography
- ..... M1106-DSE02-2020 Wireless Sensor Networks
- ..... M1104-DSE03-2020 Academic Skills in Computer Science
- ..... M1106-DSE04-2020 Distributed Operating Systems
- ..... M1106-DSE05-2020 Operating Systems Security
- ..... M1106-DSE06-2020 Real Time Systems
- ..... M1106-DSE07-2020 Special Operating Systems
- ..... M1104-DSE08-2020 Component-Based Software Engineering
- ..... M1106-DSE09-2020 Internet and Web Applications
- ..... M1106-DSE10-2020 Prediction and Estimation Techniques
- ..... M1106-DSE11-2020 Engineering Adaptive Mobile Applications
- ..... M1106-DSE12-2020 Foundations of Concurrent and Distributed Systems
- ..... M1106-DSE13-2020 Lab: Concurrent and Distributed Systems
- ..... M1106-DSE14-2020 Foundations of Software Fault Tolerance
- ..... M1106-DSE15-2020 Lab: Software Fault Tolerance
- ..... M1106-DSE16-2020 Principles of Dependable Systems
- ..... M1106-DSE17-2020 Current Topics in Systems Engineering
- ..... M1106-DSE18-2020 Robolab Sessions
- ..... M1101-DSE19-2020 Embedded Hardware Systems Design
- ..... M1101-DSE20-2020 Lab: Embedded Hardware Systems
- ..... M1101-DSE21-2020 Design and Programming of Embedded Multicore Architectures
- ..... M1101-DSE22-2020 Hardware Modelling and Simulation
- ..... M1106-DSE23-2020 Micro-Kernel-based Systems
- ..... M1106-DSE24-2020 Across the Disciplines of Distributed Systems Engineering
- ..... M1106-DSE25-2020 Beyond Distributed Systems Engineering

→ Course Catalogues

<https://tu-dresden.de/ing/informatik/sya/se/master-dse/studium/dse-2020/module-und-lehrveranstaltungen>

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

In the master course Distributed Systems Engineering, the module selection from the students may result in the following focal points:

- Operating Systems (OS)
- Software Engineering (SE)
- Secure and Dependable Systems (SDS)
- Systems Architecture (SA)

Modul	OS	SE	SDS	SA
Advanced Security and Cryptography			X	
Wireless Sensor Networks				X
Distributed Operating Systems	X			
Operating Systems Security	X		X	
Real Time Systems	X			
Special Operating Systems	X			
Component-Based Software Engineering		X		
Internet and Web Applications		X		
Prediction and Estimation Techniques		X		
Engineering Adaptive Mobile Applications		X		
Foundations of Concurrent and Distributed Systems				X
Lab: Concurrent and Distributed Systems				X
Foundations of Software Fault Tolerance			X	
Lab: Software Fault Tolerance			X	
Principles of Dependable Systems			X	
Current Topics in Systems Engineering			X	
Robolab Sessions		X		
Design and Programming of Embedded Multicore Architectures				X
Hardware Modelling and Simulation				X
Micro-Kernel-based Systems	X			X
Embedded Hardware Systems Design				X
Lab: Embedded Hardware Systems				X
Academic Skills in Computer Science	-	-	-	-
Across the Disciplines of Distributed Systems Engineering	A	A	A	A
Beyond Distributed Systems Engineering	A	A	A	A

X ... Zuordnung des Moduls zum jeweiligen Schwerpunkt

A ... Zuordnung möglich nach Genehmigung durch den Prüfungsausschuss

## 2. Login to the system

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

WebCMS Internal Area OPAL selma Student Portal

TECHNISCHE UNIVERSITÄT DRESDEN Deutsch Course Catalogue Help ? Language Search

selma Username Password LOGIN >Forgot password

RESEARCH & TRANSFER CAREER COOPERATION

RESEARCH MORE

### ZIH - user login

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.

## 2. Login to the system



 Max Muster

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, 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

**selma** Max Muster Your session will expire in 14:50 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

Distributed Systems Engineering Master of Science >

- Compulsory Field
- Elective Compulsory Field
- Final Thesis
- Additional Modules
- Further Courses

Currently not used

Registration for the modules of the 1st semester

	1st semester	2nd semester	3rd semester	4th semester
Foundations of Systems Engineering		Internship	Electives	Master's
Advanced Concepts of Systems Engineering		Language Course		
Ubiquitous Systems				
	Transactional Information Systems	Electives	Electives	Thesis
	Foundations of Security and Cryptography			
	System Design			

# 3. Registration for modules and courses

- 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

Distributed Systems Engineering Master of Science > **Compulsory Field**

Course offering	Instructors	Time period	Registration group	Location	Reg. dead.	Reg. part.	Max.
<div style="display: flex; justify-content: space-between; align-items: center;"> <span>&gt; <b>M1106-DSEM1-2020 Foundations of Systems Engineering (WiSe 2020/21)</b></span> <span>15.12.2020</span> <span>DEREGISTER</span> </div>							
K1106-MA0012Ü Systems Engineering 1 (E)							
<div style="display: flex; justify-content: space-between; align-items: center;"> <span>&gt; <b>K1106-MA0012Ü Systems Engineering 1 (E)</b></span> <span>15.12.2020</span> <span>REGISTER</span> </div>							
K1106-MA0012V Systems Engineering 1 (L)							
<div style="display: flex; justify-content: space-between; align-items: center;"> <span>&gt; <b>K1106-MA0012V Systems Engineering 1 (L)</b></span> <span>15.12.2020</span> <span>DEREGISTER</span> </div>							
<div style="display: flex; justify-content: space-between; align-items: center;"> <span>&gt; <b>M1106-DSEM2-2020 Advanced Concepts of Systems Engineering (WiSe 2020/21)</b></span> <span>15.12.2020</span> <span>REGISTER</span> </div>							
K1106-MA0013Ü Systems Engineering 2 (E)							
<div style="display: flex; justify-content: space-between; align-items: center;"> <span>&gt; <b>K1106-MA0013Ü Systems Engineering 2 (E)</b></span> <span>15.12.2020</span> </div>							
K1106-MA0013V Systems Engineering 2 (L)							
<div style="display: flex; justify-content: space-between; align-items: center;"> <span>&gt; <b>K1106-MA0013V Systems Engineering 2 (L)</b></span> <span>15.12.2020</span> </div>							

Max Muster Your session will expire in 14:51 minutes
LOG OUT

---

### Module registration

> Back

No.	M1106-DSEM2-2020
Name	Advanced Concepts of Systems Engineering
Studies	Distributed Systems Engineering Master of Science

---

No.	Name
M1106-DSEM2-2020	> Advanced Concepts of Systems Engineering

NEXT

---

### Module registration

> Back

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

No.	M1106-DSEM2-2020
Name	Advanced Concepts of Systems Engineering
Studies	Distributed Systems Engineering Master of Science

---

No.	Name	Date
M1106-DSEM2-2020	Advanced Concepts of Systems Engineering	

Back

---

### Module registration

> Back

**i Information**  
Your registration has been successful.

No.	M1106-DSEM2-2020
Name	Advanced Concepts of Systems Engineering
Studies	Distributed Systems Engineering Master of Science

---

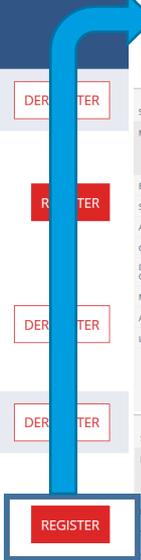
No.	Name	Date
M1106-DSEM2-2020	Advanced Concepts of Systems Engineering	

# 3. Registration for modules and courses

- 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**  
 Distributed Systems Engineering Master of Science > Compulsory Field

Course offering	Instructors	Time period	Registration group	Location	Reg. deadl.	Reg.part.   Max.	
> M1106-DSEM1-2020 Foundations of Systems Engineering (WiSe 2020/21)	N.N.				15.12.2020		DEREGISTER
K1106-MA0012Ü Systems Engineering 1 (E)							
> K1106-MA0012Ü Systems Engineering 1 (E)	N.N.				15.12.2020		REGISTER
K1106-MA0012V Systems Engineering 1 (L)							
> K1106-MA0012V Systems Engineering 1 (L)	N.N.				15.12.2020	1   -	DEREGISTER
> M1106-DSEM2-2020 Advanced Concepts of Systems Engineering (WiSe 2020/21)	N.N.				15.12.2020		DEREGISTER
K1106-MA0013Ü Systems Engineering 2 (E)							
> K1106-MA0013Ü Systems Engineering 2 (E)	N.N.				15.12.2020		REGISTER
K1106-MA0013V Systems Engineering 2 (L)							
> K1106-MA0013V Systems Engineering 2 (L)	N.N.				15.12.2020		REGISTER



- Start Page
- Modules | Lectures
  - Register | Deregister
  - Compulsory Elective
- Exams
- Schedule
- Application
- Organisation of Studies
- Documents | Notifications | Certificates
- Messages
- Account
- List of Lectures

Course registration > Back

No. K1106-MA0013V  
 Name Systems Engineering 2 (L)  
 In context of module M1106-DSEM2-2020 Advanced Concepts of Systems Engineering  
 Studies Distributed Systems Engineering Master of Science

No.	Name	Time period	Max.   Reg.part.
K1106-MA0013V	> Systems Engineering 2 (L)		

NEXT

Course registration > Back

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

No. K1106-MA0013V  
 Name Systems Engineering 2 (L)  
 In context of module M1106-DSEM2-2020 Advanced Concepts of Systems Engineering  
 Studies Distributed Systems Engineering Master of Science

No.	Name	Time period	Max.   Reg.part.	Date
K1106-MA0013V	Systems Engineering 2 (L)			

SUBMIT

Course registration > Back

**Information**  
 Your registration has been successful.

No. K1106-MA0013V  
 Name Systems Engineering 2 (L)  
 In context of module M1106-DSEM2-2020 Advanced Concepts of Systems Engineering  
 Studies Distributed Systems Engineering Master of Science

No.	Name	Time period	Max.   Reg.part.	Date
K1106-MA0013V	Systems Engineering 2 (L)			

### 3. Registration for modules and courses



Max Muster

Your session will expire in 14:33 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

Distributed Systems Engineering Master of Science >

- Compulsory Field
- Elective Compulsory Field
- Final Thesis
- Additional Modules
- Further Courses

Currently not used

Registration for the modules of the 2<sup>nd</sup> and 3<sup>rd</sup> semester

	1st semester	2nd semester	3rd semester	4th semester
Foundations of Systems Engineering		Internship	Electives	Master's
Advanced Concepts of Systems Engineering		Language Course		
Ubiquitous Systems				
Transactional Information Systems		Electives	Electives	Thesis
Foundations of Security and Cryptography				
System Design				

You will receive more informations about it at a later date.

# 4. Overview of registered modules and courses

## 1. Current registrations

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 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. Credits	
> <b>K1106-MA0012V Systems Engineering 1 (L)</b> N.N.	1   -	<a href="#">DEREGISTER</a>
> <b>K1106-MA0013V Systems Engineering 2 (L)</b> N.N.	1   -	<a href="#">DEREGISTER</a>

### Rejected registrations

No rejected registrations

### Accepted module registrations

No. Module name Module Owner	Credits	
> <b>M1106-DSEM1-2020 Foundations of Systems Engineering</b> N.N.	5,0	<a href="#">DEREGISTER</a>
> <b>M1106-DSEM2-2020 Advanced Concepts of Systems Engineering</b> N.N.	5,0	<a href="#">DEREGISTER</a>

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

# 4. Overview of registered modules and courses

## 2. Module details

Start Page

Modules | Lectures ^

Register | Deregister

Compulsory Elective

Exams v

Schedule

Application v

Organisation of Studies v

Documents | Notifications | Certificates

Messages

Account

List of Lectures v

**Module Details** Course Details

### Modules Overview

Choose a semester:  REFRESH

Display of a individual semester or all semesters possible, Please "refresh" after selection

No.	Name	Module Owner	Credits
M1106-DSEM1-2020	> Foundations of Systems Engineering	N.N.	5,0
M1106-DSEM2-2020	> Advanced Concepts of Systems Engineering	N.N.	5,0
M1106-DSEM3-2020	> Ubiquitous Systems	N.N.	7,0

Next Slide

# 4. Overview of registered modules and courses

## 2. Module details

Start Page

Modules | Lectures

Register | Deregister

Compulsory Elective

Exams

Schedule

Application

Organisation of Studies

Documents | Notifications | Certificates

Messages

Account

List of Lectures

### Module details > Back

**Information**

You are registered!

M1106-DSEM1-2020 Foundations of Systems Engineering

Module Owner:	N.N.
Displayed in timetable as:	INF-DSE-20-M-SE1
Duration:	1
Number of electives:	0
Credits:	5,0
Start Semester:	WiSe 2020/21
Module Number Module Handbook TU Dresden	INF-DSE-20-M-SE1

---

Registration periods

Phase	Block	Register from   to	End cancellation
Ohne Auswahlverfahren	Vorlesungszeit	04.10.2020 00:00   15.12.2020 00:00	02.02.2021 00:00

The english translation (reading version) of the module description is still missing

### Courses

Number	Name	Semester
K1106-MA0012V	Systems Engineering 1 (V)	1
> K1106-MA0012V	> Systems Engineering 1 (L)	> WiSe 2020/21
K1106-MA0012Ü	Systems Engineering 1 (Ü)	1
> K1106-MA0012Ü	> Systems Engineering 1 (E)	> WiSe 2020/21

### Requirements

Course / Final module requirements	Requirement combination	Requirements	Compulsory pass	Weighting
Final module requirements	Written Examination Foundations of Systems Engineering	Sum		1
		Written Examination Foundations of Systems Engineering	Yes	1
	Exercise Foundations of Systems Engineering	Sum		0
		Exercise Foundations of Systems Engineering	Yes	0

# 4. Overview of registered modules and courses

## 3. Course details

Start Page

Modules | Lectures ^

Register | Deregister

Compulsory Elective

Exams v

Schedule

Application v

Organisation of Studies v

Documents | Notifications | Certificates

Messages

Account

List of Lectures

Module Details

Course Details

### Courses

Choose a semester: WiSe 2020/21 REFRESH

No.	Name	Time period	Credits	Location
Vorlesungen				
K1106-MA0012V	> Systems Engineering 1 (L)	Time tbd		Dresden
K1106-MA0013V	> Systems Engineering 1 (L)	Time tbd		Dresden

Start Page

Modules | Lectures ^

Register | Deregister

Compulsory Elective

Exams v

Schedule

Application v

Organisation of Studies v

Documents | Notifications | Certificates

Messages

Account

List of Lectures v

### Course Details

> Material > Messages > Back

**K1106-MA0012V Systems Engineering 1 (L)**

Instructors: N.N.

Event type: Lecture

Org-unit: Faculty of Computer Science

Displayed in timetable as: L System Engineering 1

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	04.10.2020 00:00	15.12.2020 00:00	02.02.2021 00:00	02.02.2021 00:00

Appointments

Date	From	To	Room	Instructors
There are no appointments.				

Contained in modules

M1106-DSEM1-2020 Foundations of Systems Engineering (WiSe 2020/21)

Class session overview

There are no appointments.

# 5. Deregistration from modules

At this navigation pane it is possible to deregister modules and courses, but not to register

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 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.	Credits
> <b>K1106-MA0012V Systems Engineering 1 (L)</b> N.N.	1   -	
> <b>K1106-MA0013V Systems Engineering 2 (L)</b> N.N.	1   -	

### Rejected registrations

No rejected registrations

### Accepted module registrations

No. Module name Module Owner	Credits
> <b>M1106-DSEM1-2020 Foundations of Systems Engineering</b> N.N.	5,0
> <b>M1106-DSEM2-2020 Advanced Concepts of Systems Engineering</b> N.N.	5,0

### Course cancellation

No. K1106-MA0012V  
Name Systems Engineering 1 (L)  
In context of module M1106-DSEM1-2020 Foundations of Systems Engineering  
Studies Distributed Systems Engineering Master of Science

No.	Name Time period
K1106-MA0012V	> Systems Engineering 1 (L)

Deregistration from courses possible

### Module cancellation

Note:

**! Note**

You can only cancel the registration for this module in combination with the modules below. In this process, your registrations for the related courses, small groups and exams will also be cancelled.

No. M1106-DSEM1-2020  
Name Foundations of Systems Engineering  
Studies Distributed Systems Engineering Master of Science

No.	Name Time period
M1106-DSEM1-2020	> Foundations of Systems Engineering
K1106-MA0012V	> Systems Engineering 1 (L)

Deregistration from modules incl. the registered courses possible

# 5. Deregistration from modules

- Start Page
- Modules | Lectures ^
  - Register | Deregister
  - Compulsory Elective
- Exams v
- Schedule
- Application v
- Organisation of Studies v
- Documents | Notifications | Certificates
- Messages
- Account
- List of Lectures v

## Registration for modules and courses

Distributed Systems Engineering Master of Science > **Compulsory Field**

Course offering Instructors Time period Registration group Location	Reg. deadl. Reg.part.   Max.	
> <b>M1106-DSEM1-2020 Foundations of Systems Engineering (WiSe 2020/21)</b> N.N.	15.12.2020	DEREGISTER
K1106-MA0012Ü Systems Engineering 1 (E)		
> <b>K1106-MA0012Ü Systems Engineering 1 (E)</b> N.N.	15.12.2020	REGISTER
K1106-MA0012V Systems Engineering 1 (L)		
> <b>K1106-MA0012V Systems Engineering 1 (L)</b> N.N.	15.12.2020 1   -	DEREGISTER
> <b>M1106-DSEM2-2020 Advanced Concepts of Systems Engineering (WiSe 2020/21)</b> N.N.	15.12.2020	DEREGISTER
K1106-MA0013Ü Systems Engineering 2 (E)		
> <b>K1106-MA0013Ü Systems Engineering 2 (E)</b> N.N.	15.12.2020	REGISTER
K1106-MA0013V Systems Engineering 2 (L)		
> <b>K1106-MA0013V Systems Engineering 2 (L)</b> N.N.	15.12.2020 1   -	DEREGISTER

Deregistration from modules incl. the registered courses possible, if a course registration exists

Course deregistration possible

Deregistration from modules incl. the registered courses possible, if a course registration exists

Course deregistration possible

# 6. Registration for exams

Display of a individual semester or all semesters possible, Please "refresh" after selection

Start Page

Modules | Lectures

Exams

Register | Deregister

Results

Schedule

Application

Organisation of Studies

Documents | Notifications | Certificates

Messages

Account

List of Lectures

Exams offered for registration

Choose a semester: WiSe 2020/21 REFRESH

Module/Course	Exam	Date	
M1106-DSEM1-2020 Foundations of Systems Engineering	Written Examination Foundations of Systems Engineering		
	> Written Examination Foundations of Systems Engineering 1. Date	Time tbd	REGISTER
	Exercise Foundations of Systems Engineering		
	> Exercise Foundations of Systems Engineering 1. Date	Time tbd	REGISTER
M1106-DSEM2-2020 Advanced Concepts of Systems Engineering	Written Examination Advanced Concepts of Systems Engineering		
	> Written Examination Advanced Concepts of Systems Engineering 1. Date	Time tbd	REGISTER
	Exercise Advanced Concepts of Systems Engineering		
	> Exercise Advanced Concepts of Systems Engineering 1. Date	Time tbd	REGISTER
M1106-DSEM3-2020 Ubiquitous Systems	Written Examination Ubiquitous Systems		
	> Written Examination Ubiquitous Systems 1. Date	Time tbd	REGISTER

# 6. Registration for exams

- Start Page
- Modules | Lectures
- Exams**
  - Register | Deregister
  - Results
- Schedule
- Application
- Organisation of Studies
- Documents | Notifications | Certificates
- Messages
- Account
- List of Lectures

### Exams offered for registration

Choose a semester: WiSe 2020/21 REFRESH

Module/Course	Exam	Time	Action
M1106-DSEM1-2020 Foundations of Systems Engineering	Written Examination Foundations of Systems Engineering	> Written Examination Foundations of Systems Engineering 1. Date	DEREGISTER
M1106-DSEM1-2020 Foundations of Systems Engineering	Exercise Foundations of Systems Engineering	> Exercise Foundations of Systems Engineering 1. Date	REGISTER
M1106-DSEM2-2020 Advanced Concepts of Systems Engineering	Written Examination Advanced Concepts of Systems Engineering	> Written Examination Advanced Concepts of Systems Engineering 1. Date	REGISTER

### Exam details

Name : Written Examination Advanced Concepts of Systems Engineering  
 Semester : WiSe 2020/21  
 Registration period : 15.10.20 00:00 - 30.10.20 00:00  
 Cancellation period : 15.10.20 00:00 - 30.10.20 00:00

---

### Exam documents

No data found!

### Exam registration

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

No.	M1106-DSEM2-2020
Name	Advanced Concepts of Systems Engineering
In context of module	M1106-DSEM2-2020 Advanced Concepts of Systems Engineering
Studies	Distributed Systems Engineering Master of Science

No.	Name	Date
M1106-DSEM2-2020	Advanced Concepts of Systems Engineering	1.Date (Open)

**SUBMIT**

### Exam registration

**Information**

Successful completion of the exercise is prerequisite for admission to the examination (see examination regulations)

**Hinweis**  
Your registration has been accepted with reservation only, because you have not yet fulfilled all required prerequisites.

No.	M1106-DSEM2-2020
Name	Advanced Concepts of Systems Engineering
In context of module	M1106-DSEM2-2020 Advanced Concepts of Systems Engineering
Studies	Distributed Systems Engineering Master of Science

No.	Name	Date
M1106-DSEM2-2020	Advanced Concepts of Systems Engineering	1.Date (Open)

# 7. Overview of registered exams

- Start Page
- Modules | Lectures
- Exams
  - Register | Deregister
  - Results
- Schedule
- Application
- Organisation of Studies
- Documents | Notifications | Certificates
- Messages
- Account
- List of Lectures

Registered Exams  
 Choose a semester: WiSe 2020/21 **REFRESH**

Display of a individual semester or all semesters possible, Please "refresh" after selection

Course/module	Name	Date	
M1106-DSEM1-2020	Foundations of Systems Engineering		
	> Written Examination Foundations of Systems Engineering (with reservation)	Time tbd	DEREGISTER
M1106-DSEM1-2020	Foundations of Systems Engineering		
	> Exercise Foundations of Systems Engineering	Time tbd	DEREGISTER
M1106-DSEM2-2020	Advanced Concepts of Systems Engineering		
	> Written Examination Advanced Concepts of Systems Engineering (with reservation)	Time tbd	DEREGISTER
M1106-DSEM3-2020	Ubiquitous Systems		
	> Written Examination Ubiquitous Systems	Time tbd	DEREGISTER

Deregistration possible, but no registration

# 8. Deregistration from exams

- Start Page
- Modules | Lectures
- Exams
  - Register | Deregister
  - Results
- Schedule
- Application
- Organisation of Studies
- Documents | Notifications | Certificates
- Messages
- Account
- List of Lectures

Exams offered for registration  
 Choose a semester: WiSe 2020/21 **REFRESH**

Module/Course	Exam	Date	
M1106-DSEM1-2020	Foundations of Systems Engineering		
	Written Examination Foundations of Systems Engineering		
	> Written Examination Foundations of Systems Engineering 1. Date	Time tbd	DEREGISTER
	Exercise Foundations of Systems Engineering		
	> Exercise Foundations of Systems Engineering 1. Date	Time tbd	DEREGISTER
M1106-DSEM2-2020	Advanced Concepts of Systems Engineering		
	Written Examination Advanced Concepts of Systems Engineering		
	> Written Examination Advanced Concepts of Systems Engineering 1. Date	Time tbd	DEREGISTER
	Exercise Advanced Concepts of Systems Engineering		
	> Exercise Advanced Concepts of Systems Engineering 1. Date	Time tbd	REGISTER
M1106-DSEM3-2020	Ubiquitous Systems		
	> Written Examination Ubiquitous Systems 1. Date	Time tbd	DEREGISTER

# 9. Access to the exam results

Start Page

Modules | Lectures

Exams  
Register | Deregister  
Results

Schedule

Application

Organisation of Studies

Documents | Notifications | Certificates

Messages

Account

List of Lectures

**Exam Results** Semester Results Study Results

### Exam Results WiSe 2020/21

Choose a semester:

Display of a individual semester or all semesters possible, Please "refresh" after selection

Name	Date	Grade
M1106-DSEM3-2020 Ubiquitous Systems Written Examination Ubiquitous Systems		2,30 gut
M1106-DSEM2-2020 Advanced Concepts of Systems Engineering Exercise Advanced Concepts of Systems Engineering		be bestanden
M1106-DSEM2-2020 Advanced Concepts of Systems Engineering Written Examination Advanced Concepts of Systems Engineering		3,00 befriedigend
M1106-DSEM1-2020 Foundations of Systems Engineering Exercise Foundations of Systems Engineering		be bestanden
M1106-DSEM1-2020 Foundations of Systems Engineering Written Examination Foundations of Systems Engineering		1,00 sehr gut

# 10. Documents e.g. Transcript of records

- Start Page
- Modules | Lectures ▼
- Exams ▼
- Schedule
- Application ▼
- Organisation of Studies ▼
- Documents | Notifications | Certificates
- Messages
- Account
- List of Lectures ▼

## My documents

In the following overview, you will find documents, which have resulted from your application as well as documents specifically created for you by the individual service units, e.g. enrolment certificates, confirmations of periods of study.

Document	Date	Time	
Studienverlaufsbescheinigung	-	-	<a href="#" style="background-color: red; color: white; padding: 5px 10px;">DOWNLOAD</a>
PM062D02s Notenübersicht ENG (selma)	19.10.20	14:32	<a href="#" style="background-color: red; color: white; padding: 5px 10px;">DOWNLOAD</a>
PM062D01s Notenübersicht (selma)	19.10.20	14:30	<a href="#" style="background-color: red; color: white; padding: 5px 10px;">DOWNLOAD</a>

Opening xml376935244122216.pdf

You have chosen to open:

**xml376935244122216.pdf**  
 which is: Portable Document Format (PDF) (65.5 KB)  
 from: http://qsmad-selma

**What should Firefox do with this file?**

Open with Firefox

Open with Adobe Acrobat 2017 (default)

Save File

Do this automatically for files like this from now on.

**TECHNISCHE  
UNIVERSITÄT  
DRESDEN**

Faculty of Computer Science, Examination Office

---

**RECORD OF GRADES**  
As of 19 October 2020

**Mr Max Muster**  
born in: on 20 October 2000,  
is enrolled in the Master's course Distributed Systems Engineering and has obtained the following academic results:

	CP*	grade	examiner	date
<b>Compulsory Field</b>				
<b>Foundations of Systems Engineering</b>	<b>5</b>	<b>1.0</b>		
Written Examination Foundations of Systems Engineering		1.0		WiSe 2020/21
Exercise Foundations of Systems Engineering			p	WiSe 2020/21
<b>Advanced Concepts of Systems Engineering</b>	<b>5</b>	<b>3.0</b>		
Written Examination Advanced Concepts of Systems Engineering		3.0		WiSe 2020/21
Exercise Advanced Concepts of Systems Engineering			p	WiSe 2020/21
<b>Ubiquitous Systems</b>	<b>7</b>	<b>2.3</b>		
Written Examination Ubiquitous Systems		2.3		WiSe 2020/21

Abbreviations and symbols  
 \* CP - credit points  
 p - exam passed, no grade awarded  
 WiSe - Winter Semester

Grading scale:  
 Grades including 1.5 = excellent  
 Grades ranging from 1.6 to including 2.5 = good  
 Grades ranging from 2.6 to including 3.5 = satisfactory

You can contact the examination office via e-mail to request your record of grades, which will then be made available in the system. This record of grades does not bear a signature.

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