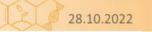
# **MASTER O-PHASE**

#### Student council MACH/CIW

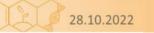


Fachschaft Maschinenbau/Chemieingenieurwesen



# WELCOME TO KIT

#### Student council MACH/CIW



Fachschaft Maschinenbau/Chemieingenieurwesen





## **EVENTS**

- Thursday 6:00pm Information Event
- Thursday 8:00pm Pubtour

– We meet in front of building 10.91

• Saturday 4:00pm Campustour

– We meet in front of building 10.23

- So 8:00 Hiking tour
  - We meet in front of Karlsruhe main station
  - Please notify time change from Saturday to Sunday





**PS1** Paul Schäfer; 27.10.2022

## **INPORTANT INFORMATION**



- All important Information to the events (also in case of changes) will be presented on our Website within the "Master O-Phase"-section
- For the Campustour and the Hiking tour there is no registration necessary. You can just show up and participate
- If you have questions or problems you are invited to write an email to: <u>master.oorga@fs-fmc.kit.edu</u>







## **STUDENT COUNCIL**

- We meet every Wednesday at 7:00pm
- Next week there is a dedicated introduct meeting
- You can participate as intense as you wish

• Email-Crew-Distributor (for bigger like parties etc.)

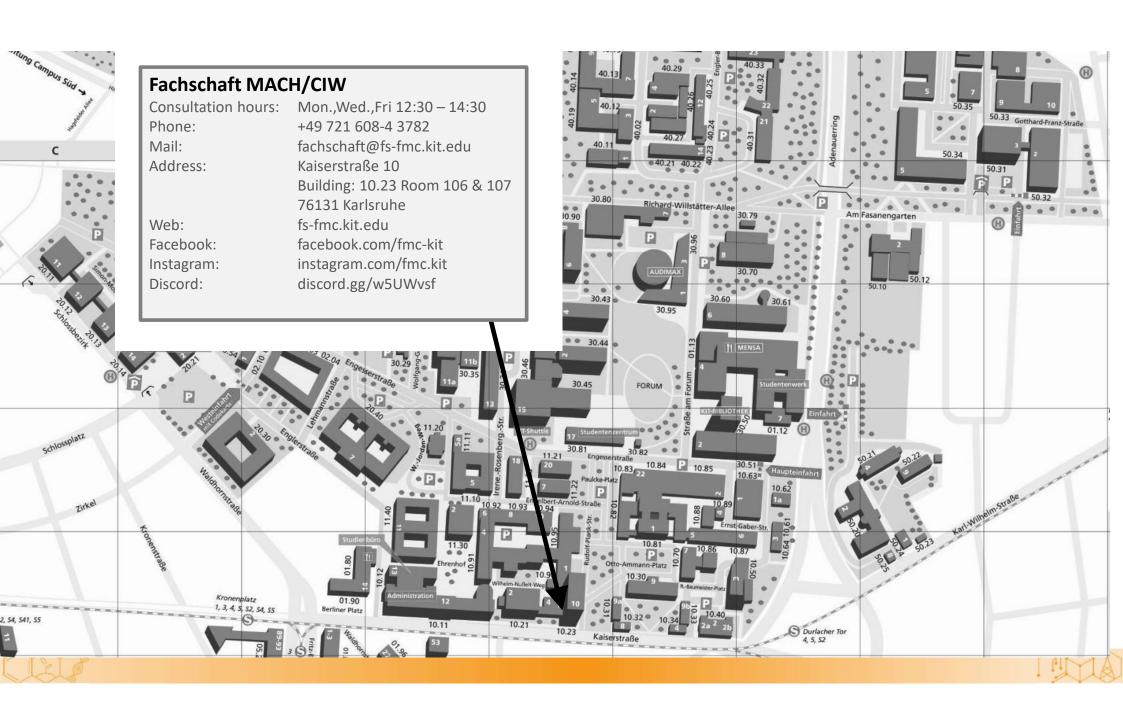


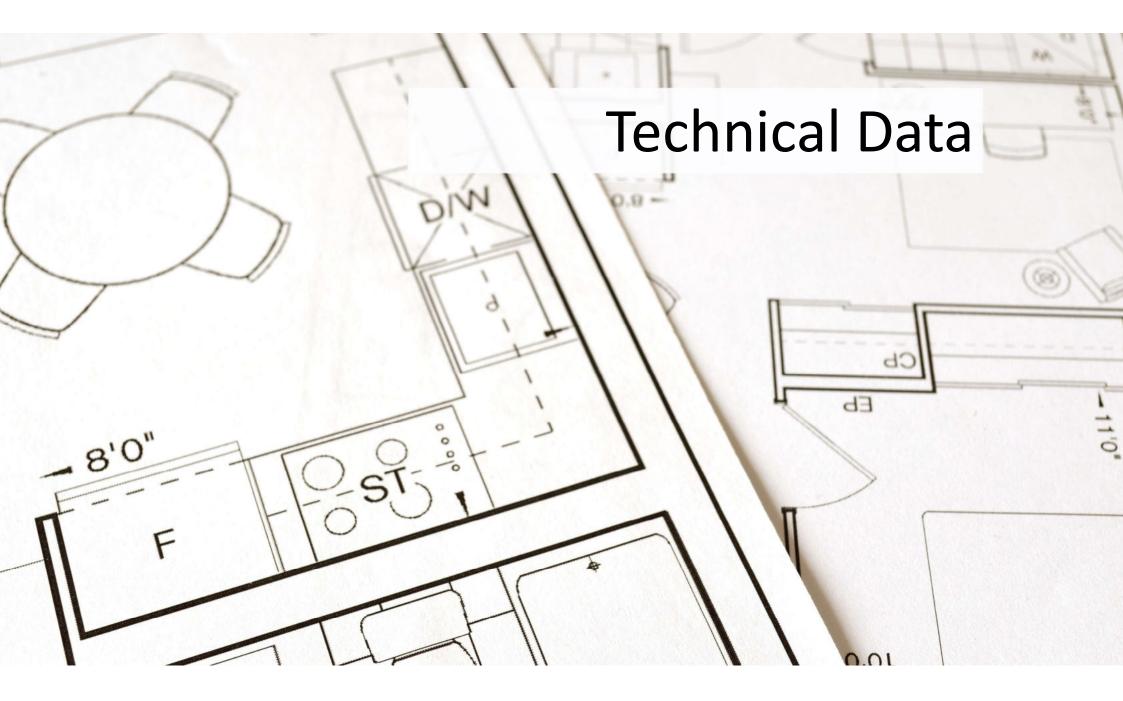






#### Master's program Mechanical Engineering (KIT) Winter Term 2022/2023

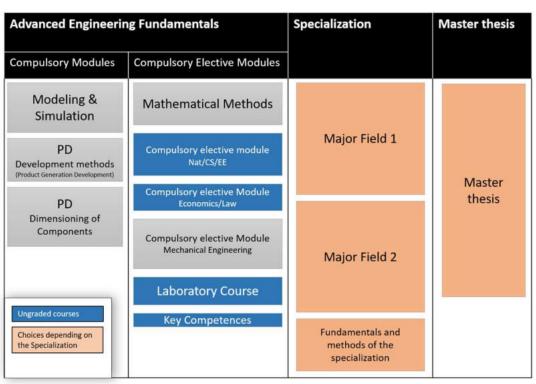




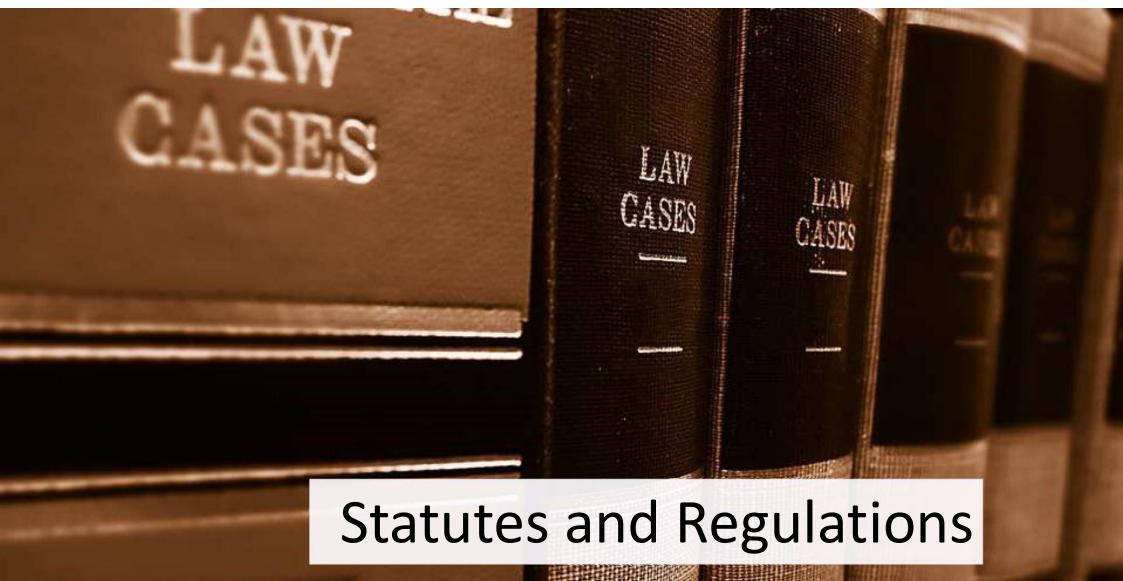


### **TECHNICAL DATA**

- Regular study time:
  - 4 semester
- Total credit points:
  - 120 ECTS
- Maximum study time:
  - 7 semester
- Proof of internship
  - Latest to the 3rd semester
- Repetition of exams
  - Latest one year later
  - (exception: examination board)







#### Studien- und Prüfungsordnung (SPO)



Universität des Landes Baden-Württemberg und nationales Forschungszentrum in der Heimholtz-Gemeinschaft

#### Amtliche Bekanntmachung

2015

Ausgegeben Karlsruhe, den 06. August 2015 Nr. 61

Inhalt

Seite

Studien- und Prüfungsordnung des Karlsruher Instituts für 366 Technologie (KiT) für den Masterstudiengang Maschinenbau

#### Module Handbook

#### KIT Karlsruher Institut für Technologie

Module Handbook Master Program Mechanical Engineering (M.Sc.) SPO 2016, for study biginners since summer term 2019 Valid from Summer Term 2020 Date: 15/02/2020

KIT DEPARTMENT OF MECHANICAL ENGINEERING



KIT - The Research University in the Helmholtz Association

www.kit.edu



MA

### **IMPORTANT OFFICES**





Prüfungsausschuss (examination board)

- Examination matters
- Legally binding statements •
- recognitions
- extensions
- second repetition

InSL (Information and service for students in Mechanical Engineering)

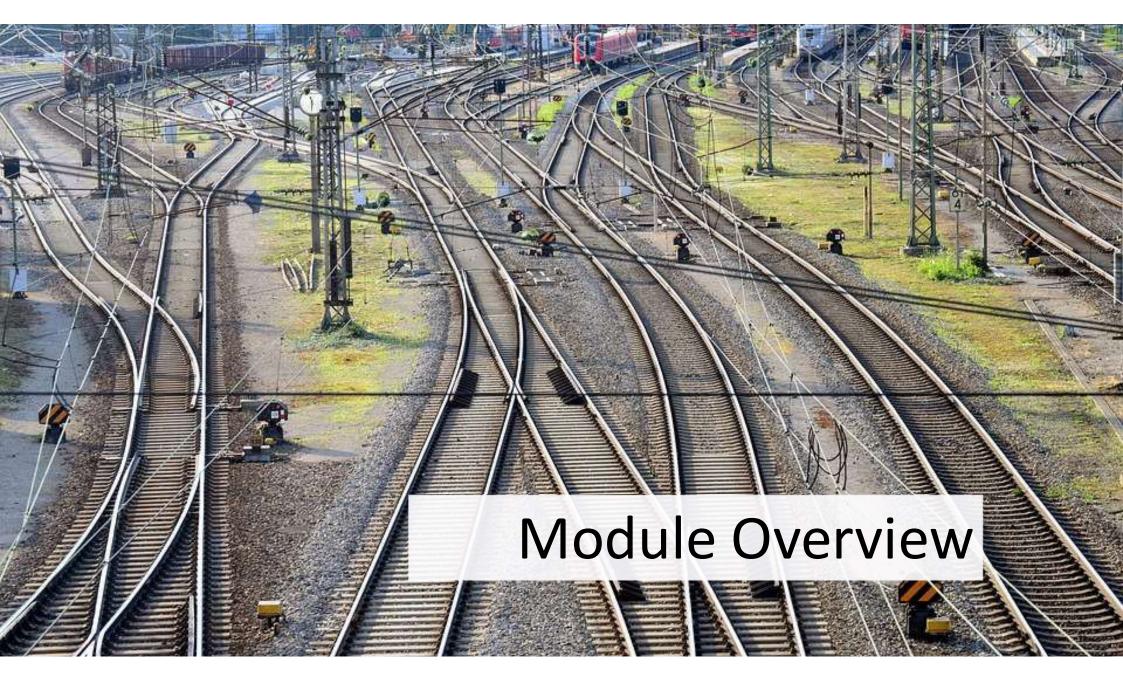
- Recognition of internships
- Official advice center for general study concerns



Studienbüro (Student office)

- matriculation
- deregistration





Advanced Engineering Fundamentals		als Specialization	
Compulsory Modules	Compulsory Elective Modules		
Modeling & Simulation	Mathematical Methods		
PD Development methods (Product Generation Development)	Compulsory elective module Nat/CS/EE	Major Field 1	
PD	Compulsory elective Module Economics/Law		Master thesis
Dimensioning of Components	Compulsory elective Module Mechanical Engineering	Major Field 2	
	Laboratory Course		
Ungraded courses Choices depending on the Specialization	Key Competences	Fundamentals and methods of the specialization	

082



MA

## SOME REMARKS (I)





Compulsory modules Product Development

Currently not taught in English. English slides and Exam, Lecture Translator



**Modeling & Simulation** 

Slides, Lecture videos, Tutorial available in English



**Mathematical Methods** 

**Two English choices:** 

Mathematical Models and Methods for Production systems

Mathematical Methods of Fluid Dynamics







### Mathematical Methods

19-11/1904					
Bricks					
Identifier	Title	Ver	Wgt	СР	Sem
Mathematical M	ethods Count 🔃 1				
T-MACH-105293	Mathematical Methods in Dynamics	2	1	6.0	0
T-MACH-105294	Mathematical Methods of Vibration Theory	2	1	6.0	0
T-MACH-105295	Mathematical Methods in Fluid Mechanics	1	1	6.0	0
T-MACH-105189	Mathematical Models and Methods for Production Systems	1	1	6.0	0
T-MATH-102242	Numerical Mathematics for Students of Computer Science	3	1	6.0	0
T-MATH-109620	Probability Theory and Statistics	2	1	5.0	0
T-MACH-110375	Mathematical Methods in Continuum Mechanics	1	1	4.0	C
T-MACH-110378	Mathematical Methods in Micromechanics	1	1	5.0	0
Tutorial Mathem	natical Methods			<u> </u>	
T-MACH-110376	Tutorial Mathematical Methods in Continuum Mechanics	1	1	1.0	0
T-MACH-110379	Tutorial Mathematical Methods in Micromechanics	1	1	1.0	0





### SOME REMARKS (II)



**CEM Mechanical Engineering:** 

Nearly every lecture of the ME faculty can be chosen



CEM Economics / Law, Natural Sciences / CS / EE

Current catalog doesn't contain English lectures

New catalog will be made public in the next term and is available at the Fachschaft on request

You can basically take every lecture from the WIWI resp. PHYS/CHEM/INFO/ETIT faculties, just discuss it with the responsible professor first (Prof. Furmans / Prof. Maas)



Laboratory course

Two english subjects: Decentrally controlled intralogistics systems and Energy Technology Lab





## SOME REMARKS (II)





CEM Mechanical Engineering:

Nearly every lecture of the ME faculty can be chosen



CEM Economics / Law, Natural Sciences / CS / EE

Current catalog doesn't contain English lectures

You can basically take every lecture from the WIWI resp. PHYS/CHEM/INFO/ETIT faculties, just discuss it with the responsible professor first (Prof. Furmans / Prof. Maas)



Laboratory course

Two english subjects: Decentrally controlled intralogistics systems and Energy Technology Lab



**Specializations** 

Multiple possibilities Most German students choose General Mechanical Engineering → no restrictions



## SOME REMARKS (III)





#### **Key competences**

Every course from ZAK (Cultural Studies), HOC (Soft skills) and SpZ (Languages)

Also German course at Studienkolleg -> registration period expired, write an email to <u>ksenija.fazlic-walter@kit.edu</u>



Multiple possibilities

Most German students choose General Mechanical Engineering -> no restrictions





### **SPECIALIZATIONS**

Fields			
Title	Wgt	СР	Sem
Specialization Count 🔃 1			
Specialization: General Mechanical Engineering	1	40.0	0 - 3
Specialization: Energy- and Environment Engineering	1	40.0	0 - 3
Specialization: Vehicle Technology	1	40.0	0 - 3
Specialization: Mechatronics and Microsystems Technology	1	40.0	0 - 3
Specialization: Product Development and Engineering Design	1	40.0	0 - 3
Specialization: Production Technology	1	40.0	0 - 3
Specialization: Theoretical Mechanical Engineering	1	40.0	0 - 3
Specialization: Materials and Structures for High Performance Systems	1	40.0	0 - 3





#### MAJOR FIELDS AND FUNDAMENTALS & METHODS IN THE SPECIALIZATIONS



Modules					
Identifier	Title	Ver	Wgt	СР	Sem
Compulsory					
M-MACH-10240	05 Fundamentals and Methods of General Mechanical Engineering	1	1	8.0	0
Major Fields	Count 🔁 2				
M-MACH-10264	19 Major Field: Advanced Materials Modelling	1	1	16.0	0
M-MACH-10259	98 Major Field: Advanced Mechatronics	2	1	16.0	0
M-MACH-10264	16 Major Field: Applied Mechanics	2	1	16.0	0
M-MACH-10259	99 Major Field: Powertrain Systems	2	1	16.0	0
M-MACH-10260	01 Major Field: Automation Technology	2	1	16.0	0
M-MACH-10264	1 Major Field: Rail System Technology	2	1	16.0	0
M-MACH-10260	04 Major Field: Computational Mechanics	1	1	16.0	0
M-MACH-10264	12 Major Field: Development of Innovative Appliances and Power Tools		1	16.0	



## HOW TO FIND LECTURES IN ENGLISH

- Filtering the University Calendar by language
- List on the ISIM Website
- Ask the professors
- Ask the Fachschaft

ISIM List ->









	annua Managamant fan	Chudanta	SEARCH	SEMESTER	DEGREE PROGRAM
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AQ	ixtended search for evo	ents			
vents	Search				
Iniversity Calendar					
Judience Circles	/ith the extended search for even 019/2020. Please specify the de				
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avorites and Appointment					
int					
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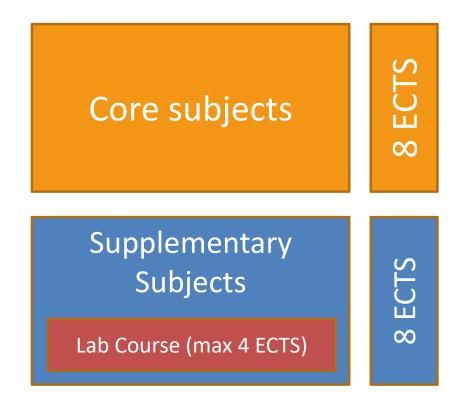
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campus.studium.kit.edu



### **CHOOSING A MAJOR**











#### **MAJOR FIELDS**

Bricks					
Identifier	Title	Ver	Wgt	СР	Sem
Microactuators	and Microsensors (K) CP 🔃 min. 8.0				
T-MACH-101910	Microactuators	2	1	4.0	0
T-MACH-102152	Novel Actuators and Sensors	3	1	4.0	0
Microactuators	and Microsensors (E) CP 🔃 max. 11.0				
T-MACH-105238	Actuators and Sensors in Nanotechnology	1	1	4.0	0
T-MACH-100966	BioMEMS - Microsystems Technologies for Life-Sciences and Medicine I	2	1	4.0	0
T-MACH-105321	Introduction to Theory of Materials	1	1	4.0	0
T-MACH-102166	Fabrication Processes in Microsystem Technology	1	1	4.0	0
T-MACH-105182	Introduction to Microsystem Technology I	1	1	4.0	0
T-MACH-105183	Introduction to Microsystem Technology II	1	1	4.0	0
T-MACH-105334	Mechanics in Microtechnology	1	1	4.0	0



## **ENGLISH MAJOR FIELDS**



- SP12 (Vehicle Technology)
- SP23 (Power Plant Technology)
- SP33 (Microsystem Technology)
- SP46 (Thermal Turbomachines)
- SP59 (Entrepreneurship)
- SP26 (Materials Science and Engineering)
- With some small changes (custom Major Field):
  - SP21 (Nuclear Energy)
  - SP24 (Energy Converting Engines)
  - SP60 (Vibration Theory)
  - SP56 (Advanced Materials Modeling)





#### HOW TO CHOOSE ELECTIVE SUBJECTS?

 Add all courses that interest you to your personal time table on campus.studium.kit.edu







#### **PERSONAL CALENDAR**



	0	1	30 41 7	1/1/		
			Por // /	SEARCH	SEMESTER	DEGREE PROGRAM
Karlsruhe Institute of Technology	Campus Management for	Students	2701	Q. Modelling	WS 19/20 ~	88-604-H-2016!~
Homepage	Events 2185227 -Mede	lling and Simulation ()	NE 10/20)			
FAQ	Event: 2185227 Mode	lling and Simulation (V	vs 19/20)			
• Events	📩 Add to favorites 🛛 🖾 iCa	l export 🖨 Print				
University Calendar						
Audience Circles	Event details Further	information				
Extended Search for Events						
Booking of Events	Course number:	2185227				
Favorites and Appointment List	Title:	Modelling and Simulation				
Timetable and Calendar	Event type:	Lecture (V)				
Internet Calendar (WebCal)	Term:	Winter Semester 2019/2020				
Examinations	Language:	German				
Re-Registration	Contact hours:	2				
Certificates	Workspace:	No workspace available				
Personal Information	Link to this page:	https://campus.studium.kit.ed	u/ev/LewBIZ7qQuiGjFUHIKmNYg/+			
Personal Information		B E-Mail WhatsApp	f Facebook			
Contact						
	Appointments					
	» Appointment		Room		Start	
	> Thu 8:00 AM - 9:30 AM, we	ekly*	30.95 Forum Hörsaal (Audimax) 🍱		10/17/2019	15
	* Appointments have been remo	ved from this series.				



#### **PERSONAL CALENDAR**

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Remove from tir	metable 🦉 Kalende	rhöhe 🕶 🛱 Print			
Timetable View	Month view	Week view Day view			
Stundenplan (196	2885)				
Winter Semester 20	19/2020		Weekly appointr	nent Fortnightly appointment	One-time appointment
Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 AM			3	Proppe et al.: 2185227 – Modeling and Simulation (V) 30.95 Forum Hörsaal Audimax) 8:00 AM – 9:30 AM	
9:45 AM					
1:30 AM					





### HOW TO CHOOSE ELECTIVE SUBJECTS?



- Add all courses that interest you to your personal time table on campus.studium.kit.edu
- Visit all of them in the first week, then select
  - Join the ILIAS Courses for more information
  - Watch the videos/lectures
- You don't have to register for most courses, just for the exam







(and Studienkolleg)

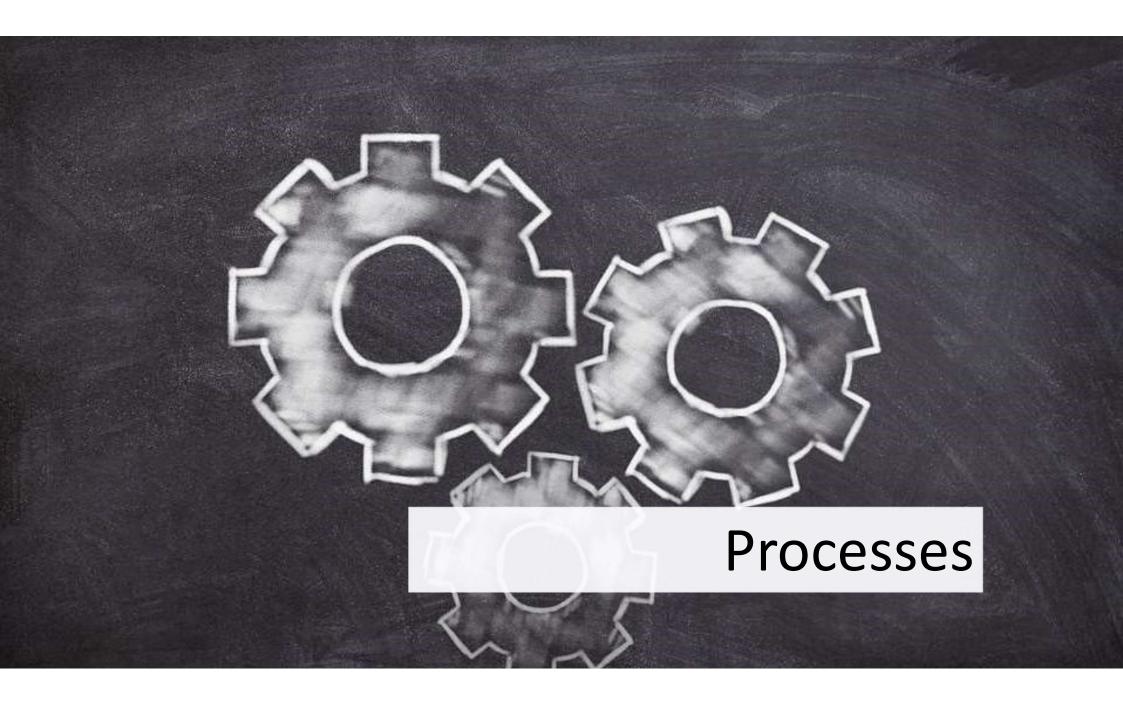
### **KEY COMPETENCES**

- Courses are added to the "unassigned"
- If key competence:
  - form for assignment→ google the form











#### **REGISTERING AND DEREGISTERING EXAMS**

Examinations	Personal Study Schedule View					
Examination	Doe, John (12345678)			Мо	dules B	ricks
Registration and Unregistration	✤ Title (with Identifier)	Туре	Status Grade Date	CP (cur.)	CP (req.)	Sem
Registered Examinations	✓ 88-604-H-20165 -		θ	30.0	120.0	1 - 4
Unregistered Examinations	✓ Master Thesis	со	0	0.0	30.0	4
Re-Registration	<ul> <li>M-MACH-102858 – Master's Thesis</li> </ul>	со	0	0.0	30.0	4
Certificates	T-MACH-105299 - Master's Thesis	со	0	0.0	30.0	4
Personal Information	✓ Advanced Engineering Fundamentals	со	0	20.0	50.0	1 - 4
Contact	✓ M-MACH-102593 – Product Development - Dimensioning of Components	со	0	0.0	7.0	1
contact	T-MACH-105383 - Product Development - Dimensioning of Components	со	0	0.0	7.0	1
	<ul> <li>M-MACH-102718 – Product Development - Methods of Product Development</li> </ul>	со	0	0.0	6.0	) 1
	T-MACH-109192 – Methods and Processes of PGE - Product Generation Development	со	0	0.0	6.0	1
	<ul> <li>M-MACH-102592 – Modeling and Simulation</li> </ul>	со	θ	7.0	7.0	1
	T-MACH-105297 - Modeling and Simulation	со	0	7.0	7.0	1
	✓ M-MACH-102594 – Mathematical Methods – ♣	СО	0	6.0	6.0	1
	T-MACH-105298 - Mathematical Methods in Structural Mechanics	CE	0	5.0	5.0	1
	T-MACH-106831 – Tutorial Mathematical Methods in Structural Mechanics	CE	0	1.0	1.0	1

#### campus.studium.kit.edu

Video-Tutorials: https://www.sle.kit.edu/imstudium/videotutorials-campus.php





< 1 of 1 >

#### **REGISTERING AND DEREGISTERING EXAMS**

Brick: T-MACH-105383 – Product Development - Dimensioning of Components (1962885)

76-T-MACH-105383 Product Development - Dimensioning of Components

Brick Details	Further	information			→ General View
	Identifier:	T-MACH-105383			
	Title:	Product Development - Dimensioning of Components			
	Version:	Version 1			
Degre	e Program:	88-604-H-20165 - Mechanical Engineering Master 2016			
	Module:	M-MACH-102593 - Product Development - Dimensioning of C	omponents		
	Exam type:	Written examination			
Assign	ment type:	Compulsory			
	Term:	1			
G	irade scale:	third grades			
Credit points	s (current):	0.0			
Credit points	(required):	7.0			
	Status:	😯 not yet started			
Exams (SS 2019	)				
» Exam no.	Title	E	xaminer	Examtype	Registration state

Video-Tutorials: https://www.sle.kit.edu/imstudium/videotutorials-campus.php

Schulze

written exam

Not registered Register not possible



### **VOLUNTARY / UNSCHEDULED EXAM**

Prüfungssekretariat der Studiengänge MACH / MEI KIT-Fakultät für Maschinenbau Geb. 10.91, Raum 126 pa@mach.kit.edu



#### Zulassung zu einer außerplanmäßigen Prüfungsleistung am KIT im "Wahlpflichtmodul Maschinenbau"

Familiename:		Vorname:	
Martikelnummer:		Vertiefung:	Bitte auswählen!
KIT-E-Mail-Adresse:	@student.kit.edu	Studiengang	verwaltet in CAS HIS-POS

Hiermit beantrage ich die nachfolgend genannte Erfolgskontrolle im "Wahlpflichtmodul Maschinenbau" des Masterstudiengangs Maschinenbau zu genehmigen, da diese im aktuellen Modulhandbuch nicht für das Modul vorgesehen ist. Die Modulbeschreibung lege ich der/dem Modulverantwortlichen zur Prüfung vor.

Unterschrift			Datum		
Titel der Erfolgskontrolle (Deutsch und Engl.)	LP	Prüfer/in	Institut	Fakultät	
T-MACH-					

Die Prüfungsleistung wird im "Wahlpflichtmodul Maschinenbau" mit 4 LP und Note verbucht. Prüfungsleistungen sind schriftliche, mündliche oder praktische Leistungen. Die fachliche Entscheidung, ob die Lehrveranstaltung den Qualifikationszielen des Moduls entspricht, trifft der Prüfungsausschuss in Vertretung der Modulverantwortlichen.

#### 1. Prüfer/in genehmigt de Teilnahme an der Erfolgskontrolle

Datum:

Unterschrift & Stempel:

2. Der Prüfungsausschuss genehmigt die Teilnahme an der Erfolgskontrolle



https://www.mach.kit.edu/download/Formular\_WPM\_MACH\_(SPO2015).pdf Google: kit mach pa formulare



MA

### **UNSCHEDULED MAJOR**

Prüfungssekretariat der Studiengänge MACH / MEI KIT-Fakultät für Maschinenbau Geb. 10.91, Raum 126 campus@mach.kit.edu



#### Außerplanmäßiger Schwerpunktplan im Masterstudiengang Maschinenbau

KIT-E-Mail-Adresse:	@student.kit.edu	Studiengang	verwaltet in CAS HIS-POS				
Matrikelnummer:		Vertiefung:	Bitte auswählen!				
Familienname:		Vorname:					

Hiermit beantrage ich die unten aufgeführte Fächerkombination zu genehmigen

Ich erkläre, dass ich innerhalb eines Bachelor- oder Masterstudiengangs am KIT keine Prüfungsleistung in einem der aufgeführten Fächer erbracht habe ODER

Ich erkläre, dass ich in den unten aufgeführten Fächern wo angegeben bereits eine Prüfungsleistung erbracht habe. Zur Dokumentation lege ich einen aktuellen Notenauszug bei

Schwerpunkt wählen oder eingeben

	geprüft?
Р	nein
к	nein
E	nein
apl.	nein
Prakt	nein
	nein
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Unterschrift Studierende/r

Datum.....

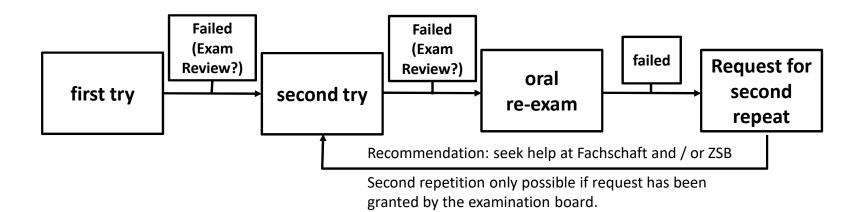
Genehmigung Schwerpunktverantwortliche/r

https://www.mach.kit.edu/downloa d/APL-Schwerpunktplan.pdf Google: kit mach pa formulare





### **REPETITION OF WRITTEN EXAMS**



### Special cases:

- Ungraded modules
- Oral examination





### INTERNSHIP

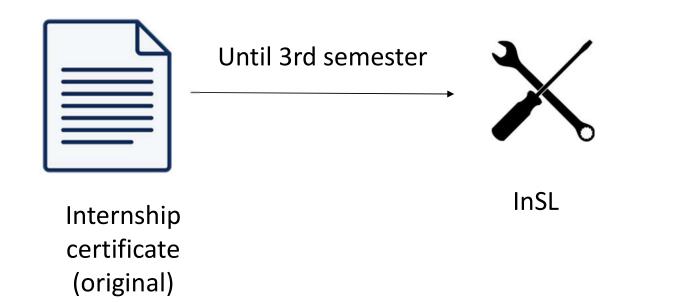


- 18 weeks of internship as engineer mandatory
- Either before the beginning of the Master's program (submitted with application)
- Or within the first three semesters
- Internship documents have to be submitted to InSL



### **REGISTERING YOUR INTERNSHIP**





https://www.mach.kit.edu/insl.php Google: kit mach insl



## WHERE TO FIND AN INTERNSHIP



- Institutes often have industry partners
- Internship offers are published on the websites of Fachschaft and KIT Career Service
- Ask your fellow students





### **RECOGNITION OF EXAMS: "MASTERVORZUG"**



KIT-Fakultät für Maschinenbau

Übertragung von Zusatzleistungen aus dem Bachelorstudiengang in den Masterstudiengang Maschinenbau am KIT

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tel der Prüfungsle	iistung				_	_	_	_	15	ws	{V+	Ŭ)	LF	EC	TS	Note
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Submit form via e-mail to campus@mach.kit.edu

Attach Bachelor's Transcript of Records

#### Google: übertrag mastervorzug kit





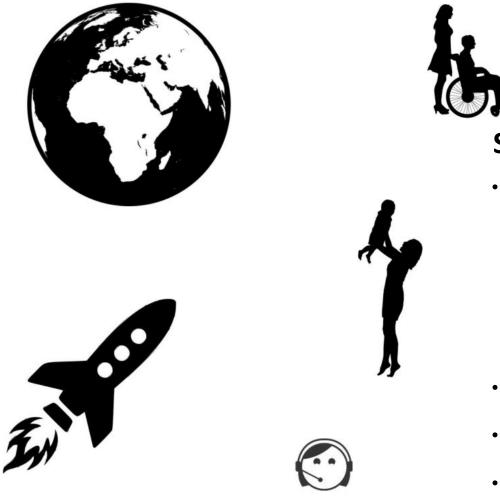
### **REGISTRATION OF MASTER THESIS**

- 74 credits required
- Internship needs to be recognized
- Advisor registers thesis in CAS
- "external" Master theses
  - Professor of faculty ME needs to be corrector
  - Other people can be advisors/second corrector









### **SEMESTER OF LEAVE**

- You can apply for up to two semesters of leave for important reasons, i.e.
  - Parental leave
  - Medical leave
  - Caring for a relative
  - Founding a startup
  - Exchange semester
- All deadlines are moved by one semester
- You can take exams in a semester of leave
- Semester of leave is granted by the Study Office

### WHERE TO FIND HELP?

Student advisory services (ZSB) Information about changing degrees etc.

Website: https://www.sle.kit.e du/vorstudium/zib.p hp Psychological Help (PBS)

Appointments via phone

Tel.: 0721 9334060 pbs@sw-ka.de Website: https://www.swka.de/en/beratung/psy chologisch/psychother apeutische beratungss telle karlsruhe/ AStA

E.g. consultation on social affairs , Legal advice

Website: https://www.as ta-kit.de/





# **EXAM PREPARATIONS**

- Old exams
  - Available from mid December on
- Exam protocols
  - Written by students
  - Overview of available exams on our homepage
- where?
  - Fachschaft
- Remarks: almost all old exams are in German only







### **SEMESTER MAILING LIST**







Fachschaft Maschinenbau/Chemieingenieurwesen



# **FURTHER QUESTIONS?**



Search your question on the internet!

Check the module handbook





FAQ on the Fachschaft homepage:

https://fs-fmc.kit.edu/faq/mach

(Google Translate)

Visit the Fachschaft or contact us via email: fachschaft@fs-fmc.kit.edu





Ask ISIM

Ask the Examination Board or InSL



