

# M.Sc. Artificial Intelligence

Welcome, Master Students!

Prof. Dr. Michael Kohlhase  
Svenja Wübker, M.A.



# M.Sc. Artificial Intelligence

## Agenda

- Welcome by Prof. Dr. Michael Kohlhase** (program director)
- Welcome by Svenja Wübker** (program coordinator)
- Welcome by FSI Artificial Intelligence** (student association)
- Important contact persons**
- Introduction to the study program**
- Introduction to FAU's CIP-Pools**
- Introduction to „Campo“**
- „Q&A“**





# Persons in Charge/Contact Persons

- **Program Director**

Prof. Dr. Michael Kohlhase

- Professor for Knowledge Representation/Processing
- Electives: AI I & II; Symbolic Methods for AI



- **Program Coordinator**

Svenja Wübker, M.A.

- advice for your studies
  - accreditation of coursework achievements
  - support with formalities
- [study-ai-master@fau.de](mailto:study-ai-master@fau.de)



# FSI AI (Fachschaftsinitiative = Student council initiative)

## 1. Events from AI students for AI students:

- spend some of your free time for planning activities
- organize pub crawls, game nights, ...
- connect with AI students from different semesters

## 2. Engage in organizational matters:

- give feedback regarding changes in the study regulations
  - get involved in improving the AI master's program
  - give the AI students a voice on faculty level
- Interested? Contact us!  
[fsi-ai@cs.fau.de](mailto:fsi-ai@cs.fau.de)



# What's next?

**Join the Matrix (FAU-hosted encrypted chat)!**

<https://to.chat.fau.de/#!/room!/zrkOTraJRjMFZhBXUR:fau.de?via=fau.de>

**or scan >>>**

**Discuss AI related stuff here, connect to other students & the FSI AI, get notified for FSI events.**

**Space managed by the FSI AI.**

On Desktop, open the link, choose chat.fau.de to continue and directly login with your FAU IdM account.

On Mobile, download the app "Element". Then click/scan the link and click on "If you already have Element installed, you can open it here". Click on Sign in. Change your homeserver (default: matrix.org) to matrix.fau.de and login with your FAU IdM.

*Further Matrix tutorial:*

<https://www.anleitungen.rrze.fau.de/serverdienste/matrix-an-der-fau/erste-schritte/>



# M.Sc. Artificial Intelligence

Important contacts



- **General Study Advisory (Zentrale Studienberatung, ZSB)**  
**Elisabeth Bächle-Grosso**, Halbmondstr. 6-8, 91054 Erlangen, Room: 1.031  
[elisabeth.baechle-grosso@fau.de](mailto:elisabeth.baechle-grosso@fau.de)
  - general study-related problems
  - information about changing your study program (advisor for all engineering programs)
  - Confirmation of study duration for foreigner's registration office
- **Examinations Office Faculty of Engineering (Prüfungsamt TechFak)**  
**Heike Barthelmann**, Halbmondstr. 6, 91054 Erlangen  
[heike.barthelmann@fau.de](mailto:heike.barthelmann@fau.de)
  - managing exams, credits, grades online by „mein campus“ or by paper certificates, withdrawal from exams (due to illness etc.),
  - Report on conditional subjects/“Auflagen“!



- **Student Records Office (Studierendenverwaltung)**

Halbmondstr. 6-8, 91054 Erlangen

[studierendenverwaltung@fau.de](mailto:studierendenverwaltung@fau.de)

- Enrollment, semester leave, exmatriculation
- Questions regarding student status

- **International Affairs Office (Referat für Internationale Angelegenheiten)**

Contact form on [website](#)

Open consultation in person and online

- Information on studying abroad and on non-academic questions  
(e.g. residence permit, health insurance)
- [Orientation event for international students](#)

- **Office for Gender and Diversity**

Bismarckstraße 6, 91054 Erlangen

[gender-und-diversity@fau.de](mailto:gender-und-diversity@fau.de)

- Help for students with a migratory background
- Support for women (in cases of violence, harassment)
- Support for students experiencing discrimination of any kind (due to gender, ethnicity, religion, sexual orientation etc.)

- **Family Service**

Richard-Wagner-Str. 2, 91054 Erlangen

<https://www.familienservice.fau.eu/>

- Advice for students and employees with children  
e.g. on pregnancy, parental leave and benefit, childcare, care of relatives

- **Advice for students with disabilities or chronic diseases**

Dr. Tobias Schulz, Schloßplatz 3/Halbmondstr. 6, 91054 Erlangen  
[beeintraehtigt-studieren@fau.de](mailto:beeintraehtigt-studieren@fau.de)

- General advice and support (e.g. accessibility of buildings)
- Compensation of disabilities during examinations (e.g. more time)

- **Career Service**

[career-service@fau.de](mailto:career-service@fau.de) ; [www.career.fau.de](http://www.career.fau.de) ; [Career Service on StudOn](#)

- Help with your job search (also student jobs)
- Support with applications and check of application documents
- Useful workshops and seminars,
- „Working as an international student in Germany“ in April/May

## ● **Counselling & Psychological Services at the Faculty of Engineering**

Elizabeth Provan-Klotz and colleague, Erwin-Rommel-Str. 60, 91058 Erlangen

[tf-psychologische-beratungsstelle@fau.de](mailto:tf-psychologische-beratungsstelle@fau.de)

<https://www.tf.fau.eu/studying/advice-and-services/psychological-services/>

→ Confidential counseling in scheduled appointments and open consultation

→ Please be aware of waiting period for appointment (several weeks)

→ Support regarding different topics, including:

- Homesickness and problems in living away from family and friends
- Difficulties integrating into German university and society
- Loneliness, low mood, feelings of guilt, anxiety, panic, self harm and suicidal thoughts
- Learning difficulties, Procrastination and motivational problems
- Identity problems; gender or sexual orientation issues

# How to find information?

One weblink to rule them all ...

<https://www.ai.study.fau.eu>

<https://www.fau.de>

...including today's presentation!

# How to find information?

## General information on the internet: search the web for “FAU“ + keyword

- e.g.
- FAU + language courses
  - FAU + examinations office
  - FAU + psychological services
  - FAU + semester dates...

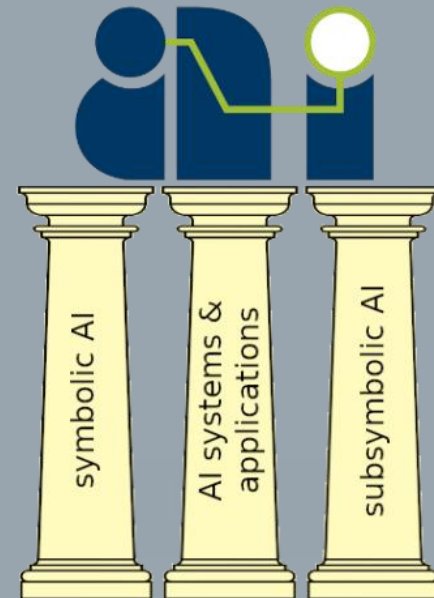
# M.Sc. Artificial Intelligence

Important Contacts – Any Questions?



# M.Sc. Artificial Intelligence

Program structure





# Program Structure

- **General structure of the master program in AI**
  - **Electives [50 ECTS]:** The electives are dedicated to academic research around artificial intelligence and its methodologies as well as offering every student the opportunity to sharpen their individual profile. The electives are centred around the three central pillars of the AI master's programme: **Symbolic AI; Subsymbolic AI; AI Systems and Applications**
    - Students will have to take a total of 50 ECTS credits worth of elective courses, with at least 10 ECTS from each of the central pillars.
  - **Projects [10+10 / 10+5+5 ECTS]:** The required projects are intended to test students' acquired technical knowledge, research merit and self-organisation skills.
    - Both projects have to be associated with one of the central pillars discussed above and cannot both be associated with the same pillar.

# Program Structure

- **General structure of the master program in AI**
  - **Seminar [5 ECTS]:** The seminar will allow students to connect with a topic complex of their choice and research and interact with academic information and present their findings to a relevant audience.
  - **Minor [15 ECTS]:** Students will choose 15 ECTS credits worth of courses that have a connection to artificial intelligence (but are not already included in the electives). The goal is to work on connecting the gained knowledge to a broad array of subjects. They may form the basis for applications in future employment.
  - **Master's Thesis [30 ECTS]:** The master's thesis can be registered at the registrar's office as soon as the student has successfully collected 60 ECTS credits. It has to be completed within six months after the registration. An oral presentation of the results of about 30 minutes as well as a consecutive discussion are obligatory. Every professor contributing to the AI program (elective, project or seminar) can supervise your Master's thesis.

# Program Structure

Module	ECTS	Workload			
		Semester 1	Semester 2	Semester 3	Semester 4
Elective Modules	50	20	20	10	
Project I	10		10		
Project II	10			10	
Main Seminar	5			5	
Minor	15	10		5	
Master's Thesis	30				30
	<b>120</b>	<b>30</b>	<b>30</b>	<b>30</b>	<b>30</b>

The standard progression through the master programme for full-time participants with 30 ECTS per semester.

<https://www.ai.study.fau.eu/>

# Program Structure

## Electives

Designation	Pillar	Lecturer(s)	SWS	ECTS	WiSe	SoSe
Modellierung, Optimierung und Simulation von Energiesystemen	SA	Prof. Dr. Pruckner	2+2	5.0	x	
Multimedia Security	ML	Dr. Riess	2+2	5.0	x	
Middleware - Cloud Computing	SA	Dr. Distler, Michael Eischer, Laura Lawniczak	4	5.0	x	
Middleware - Cloud Computing (EÜ)	SA	Dr. Distler, Michael Eischer, Laura Lawniczak	4	7.5	x	
Deep Learning	ML	Prof. Dr. Andreas Maier	2+2	5.0	x	
Pattern Recognition	ML	Prof. Dr. Andreas Maier	3+1+2	5.0	x	
Interventional Medical Image Processing	ML	Julian Hoßbach, Prof. Dr. Maier, Tristian Gottschalk	4+4	10.0	x	
Medical Image Processing for Diagnostic Applications	ML	Julian Hoßbach, Prof. Dr. Maier, Tristian Gottschalk	4+4	10.0	x	
Biomedizinische Signalanalyse	ML	Dr. Felix Kluge, Prof. Eskofier	2+2	5.0	x	
Maschinelles Lernen für Zeitreihen Deluxe	ML	Prof. Eskofier, Prof. Oliver Amft, Dr. Ch. Mutschler	2+2+2	7.5	x	
Vernetzte Mobilität und autonomes Fahren	Sym	Dr. Anatoli Djanatliev	2+2	5.0	x	
Ontologien im Semantic Web	Sym	Prof. Dr. Schröder	4	7.5	x	
Künstliche Intelligenz I	Sym	Prof. Dr. Kohlhase	4+2	7.5	x	
Logik-Basierte Sprachverarbeitung	Sym	Prof. Dr. Kohlhase, PD Dr. Florian Rabe	4	5.0	x	
Informationsvisualisierung	SA	Dr. Roberto Grosso	2+2	5.0	x	
Eingebettete Systeme	SA	Prof. Dr. Teich	2+2	5.0	x	
Eingebettete Systeme mit erweiterten Übungen	SA	Prof. Dr. Teich		7.5	x	
Verifikation digitaler Systeme	Sym	Prof. Dr. Oliver Keszöcze	2+2	5.0	x	
Formale Methoden der Softwareentwicklung	Sym	PD Dr. Tadeusz Litak, Paul Wild	4	7.5	x	
Verteilte Systeme	SA	Dr. Jürgen Kleinöder	2+2	5.0		x
Verteilte Systeme erweiterte Übungen	SA	Dr. Jürgen Kleinöder, Dr. Tobias Distler	2+2	7.5		x
Computer Vision	ML	Ph Ronak Kosti, Dr. Vincent Christlein	2+2	5.0		x
Pattern Analysis	ML	Dr. Christian Riess	3+1	5.0		x
Human Computer Interaction	SA	Prof. Dr. Eskofier	3+1	5.0		x

For language information, please consult Univis  
or contact the lecturer of the course.

**Sym** = Symbolic AI  
**ML** = Subsymbolic AI / Machine Learning  
**SA** = AI Systems and Applications

Please note: An updated  
version of the catalogue will  
be published every semester!

<https://www.ai.study.fau.eu/>

Keep in mind – some  
courses might be offered in  
German and/or English!

## Types of Courses

- V/L: Vorlesung/lecture – generally no registration, attendance not mandatory but recommended
- Ü/E: Übung/Tutorium; exercise class/tutorial – usually start in the 2<sup>nd</sup> week, further details in the 1<sup>st</sup> lecture, attendance usually not mandatory
- P: Praktikum/Practical course (lab course) – attendance mandatory, early registration (see Campo)
- S: Seminar – attendance mandatory, early registration (see Campo)

## Types of exams/course achievement

- **Prüfungsleistung (PL)/Graded course achievement (gCA)**
  - schriftlich [written]
  - mündlich [oral]
  - Seminar (presentation and paper)
  
- **Studienleistung (SL)/Ungraded course achievement (uCA)**
  - e.g. exercise classes or practical courses
  - Hochschulpraktikum/academic laboratory
  - Forschungspraktikum/research laboratory

# M.Sc. Artificial Intelligence

## General Information



# What is “ECTS”?

- ***European Credit Transfer and Accumulation System***  
 Student workload required for the learning outcomes of a program
  - 30 credits: **recommended** workload per semester
  - 1 credit: ≈ 25-30 working hours (attendance-based learning + self study!)
  
- You will find information on ECTS in the module catalogs, in the online information system Campo, on your Master’s certificate/Transcript of Records





## Semesters & Exams

- Regular duration of studies: 4 semesters/two years  
can be extended to 6 semesters by re-registering + paying the fee  
After that: application for semester extension with a convincing justification
- Semester: lecture period (14/15 weeks) + lecture-free period (≈12 weeks)
- Two exam periods: first 3 weeks and last 4 weeks of the lecture-free period (“holidays”)
- Failing an exam: **3 more attempts** in the **following** semesters (no mandatory registration)  
– **exception: conditional subjects/“Auflagen” (max. 2 chances, i.e. 1 year!)**
- You can/must only take exams if you **register** for them.
- **Withdrawal** from registered exams: until 3 working days (Mon – Fri) before the exam without a reason – or later in case of illness/severe reasons (medical/other certificate)

## Semesters & Exams

### Summer Semester 2025 (April 1, 2025 – September 30, 2025):

Lecture Period:	<b>April 23, 2025 – July 25, 2025</b>
Holidays outside lecture period:	<b>18 April 2025 (Good Friday)</b> <b>21 April 2025 (Easter Monday)</b>
No lectures:	<b>June 10 and June 20, 2025</b>
Public holidays (no lectures):	<b>May 1, 2025 (Labour Day)</b> <b>May 29, 2025 (Ascension Day)</b> <b>June 9, 2025 (Whit Monday)</b> <b>June 19, 2025 (Feast of Corpus Christi)</b>

[www.fau.eu/study/current-students/semester-dates/](http://www.fau.eu/study/current-students/semester-dates/)

## Semesters & Exams

### Summer Semester 2025 (April 1, 2025 – September 30, 2025):

Exam Registration:	<b>June 2 – 22, 2025</b>
Re-Registration for WS 25/26:	<b>July (1<sup>st</sup> week), 2025</b>
Semester break (lecture-free):	<b>July 26, 2025 – October 12, 2025</b>
Exams:	<b>July 28 – August 09, 2025</b> <b>Sept 19 – October 12, 2025</b>

<https://www.fau.de/education/beratungs-und-servicestellen/pruefungsaemter/pruefungsamt-technische-fakultaet/#ID-11220229>  
<https://www.fau.eu/education/study-organisation/re-registration/>

## Conditional Subjects/“Auflagen”

- **Must be passed within **one year****

Otherwise, they will prevent successful re-registration for the 3<sup>rd</sup> semester. **No exceptions!**

- **After successful completion of conditional subjects:  
Actively inform Mrs. Barthelmann (Examinations Office)!**
- **Examination results of the 2<sup>nd</sup> semester might be published late.**  
If this is the case, contact your lecturer to get the results faster.

# Study successfully and make friends!

## Study Buddy

- New online tool to connect students in order to form study groups
- Research based: Studying in groups improves academic performance
- Currently for students in MSc AI, MSc CE, MSc MT
- Help us make this tool successful – sign up now 😊

<https://courses.voll-ki.fau.de/study-buddy>



## Events for International Students

- Organized by International Affairs team
- Join StudOn group **Events for International Students** and make friends on fun trips

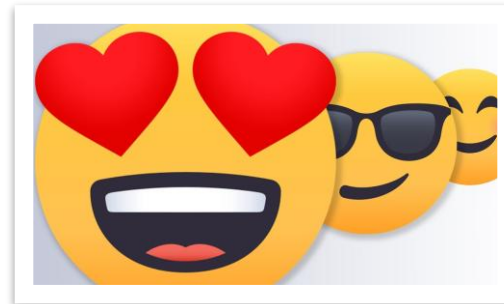
[https://www.studon.fau.de/grp4131347\\_join.html](https://www.studon.fau.de/grp4131347_join.html)

## Foreign Language Training

Sprachenzentrum (Language Center), Bismarckstraße 1; [www.sz.fau.de](http://www.sz.fau.de)

- Courses during the lecture period are **free of cost**.
- Intensive courses (with a fee) during the semester break
- **Registration** is required for all courses.
- Registration for **German courses**: online (+ in person); **highly recommended for internships & future job!**
- Recommended languages to prepare for studying abroad:  
e.g. English, Spanish, Portuguese

Many of you will want to stay in Germany ...



## Visa and late arrival

- Please note that FAU is not an online university, classes are taught on-Campus. The program allows student to arrive at the university until mid-May.
- Please make sure not to miss the exams of your first semester.
- As soon as it is clear that you will “miss” the first semester, please make sure to cancel your enrollment and defer your admission to the winter semester.
- **Late arrival online meeting planned for middle of April** to discuss options – contact [study-ai-master@fau.de](mailto:study-ai-master@fau.de) if interested!

# M.Sc. Artificial Intelligence


General Information and Program Structure – Any Questions?





# M.Sc. Artificial Intelligence

## Online Tools

The logo for IdM-Portal, featuring the text "IdM-Portal" in white on a dark, textured background.

IdM-Portal

The logo for campo, with the word "campo" in a lowercase, rounded font. The letters "a", "o", and "p" have horizontal lines in blue, orange, and green passing through them.

campo

The logo for STUDON, with the word "STUDON" in a bold, blue, sans-serif font. The letter "O" is a large circle. Horizontal lines extend from the left and right sides of the text.

— STUDON —



## IdM portal: [www.idm.fau.de](http://www.idm.fau.de) Manage your personal data!



IdM-Portal

SSO Service for all online services at FAU

- Activate your **IdM account** with the activation password mailed to you
- Upload a photo to generate your student ID card -> **sent to your semester address!**
- Problems: service counter/“Service-Theke“ RRZE (Computation Center): next to blue computer science tower (Martensstraße 1), 1<sup>st</sup> floor
- **All important information regarding your studies will be sent to your FAU e-mail address! <https://faumail.fau.de/>**
- Manage mail subscriptions (Newsletters): <https://www.idm.fau.de/go/mail/subscriptions>

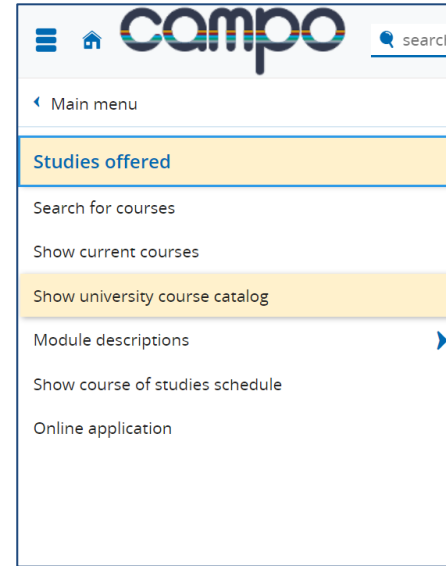
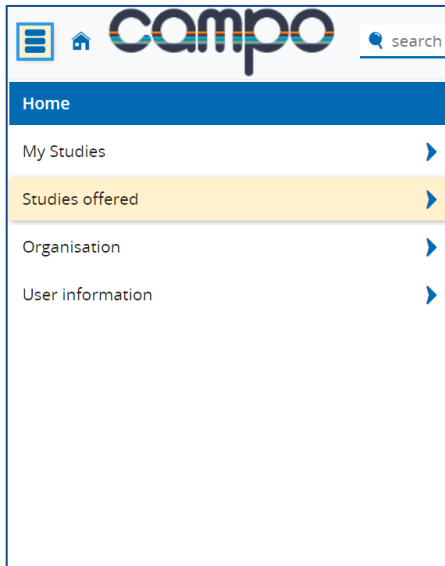
## Campo: Manage Your Lectures & Exams

Login: <https://www.campo.fau.de/>

- Compile your class schedule: Register for modules
- Exam registration when active (same process as registration for modules)
- Overview of registered modules & exams
- Withdrawal from exams: up to three working days (Mon–Fri) before the exam date
- Overview of grades, acquired ECTS credits and transcripts
- Certificate of enrollment / Immatrikulationsbescheinigung

# Compile your class schedule Navigate to the AI course catalogue

Hamburger menu → Studies offered → Show university course catalogue



# Compile your class schedule

Faculty of  
Engineering  
→  
Artificial  
Intelligence

Course catalogue

- FAU course catalogue
  - Faculty of Humanities, Social Sciences and Theology
  - Faculty of Engineering
    - Advanced Materials and Processes
    - Advanced Optical Technologies
    - Advanced Signal Processing & Communications Engineering
    - Artificial Intelligence
      - Bachelor of Science Artificial Intelligence Hauptfach PO-Version 20242
      - Master of Science Artificial Intelligence Hauptfach PO-Version 20211
        - 10000 Master's examination
          - 2000 Total
            - 1700 Compulsory electives
              - 1710 Symbolic artificial intelligence
              - 1720 Subsymbolic AI/Machine learning
              - 1730 AI systems and applications
              - 1800 Minor subject
              - 1900 Projects
              - 1999 Master's module
              - 93822 Advanced seminar

- 1720 Subsymbolic AI/Machine learning
  - 23070 Biomedical signal analysis
  - 44120 Pattern analysis
    - 44130 Pattern recognition
    - 44140 Interventional medical image processing
    - 44151 Medical Image Processing for Diagnostic Applications
    - 44455 Speech and Language Processing
    - 44481 Visual computing in medicine
  - 47698 Introduction to explainable machine learning
  - 639119 Music processing analysis...Lecture and exercise
  - 428256 Machine learning for time series
  - 93873 Advanced deep learning
  - 93185 Reinforcement learning
  - 330467 Multimedia security
  - 532733 Artificial Intelligence II
    - AI II - Artificial Intelligence II - Lecture
    - UeAI II - Übungen zu Artificial Intelligence II - Tutorial/exercise
  - 713618 Computer vision

Module description  
Registration Lecture

Click the link in  
Basic data to  
register for the  
course

Save to  
schedule  
(registered  
courses  
automatically  
show up in  
schedule)

Semester planning

Events Contents Course catalog Modules and degree programs Documents

Basic data ▾

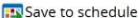



Title	Artificial Intelligence II	Course type	Lecture
Short text	AI II	Module frequency	Only in summer semester
Organizational unit	<ul style="list-style-type: none"> <li>TechFak   Elektromobilität-ACES   Master of Science (Verantwortlicher)</li> <li>Professur für Wissensrepräsentation und -verarbeitung (Veranstalter)</li> <li>ReWiFak   International Information Systems   Master of Science (Verantwortlicher)</li> <li>ReWiFak   Wirtschaftsinformatik   Bachelor of Science (Verantwortlicher)</li> <li>NatFak   Data Science   Bachelor of Science (Verantwortlicher)</li> <li><a href="#">More...</a></li> </ul>	Semester hours per week	4.0
		Link to StudOn course (login)	<a href="#">Parallelgruppe 1: Artificial Intelligence II</a>




Artificial Intelligence II ▾

Basic data

Semester hours per week	4.0	registered:	0
Teaching Language	english	admitted:	154
Responsible	<ul style="list-style-type: none"> <li><a href="#">Prof. Dr. Michael Kohlhase</a></li> </ul>	Waiting list:	0

Events

 Save to schedule
  Export data as iCalendar (.ics)
  Individual dates
  Open details

Changes	Frequency	Weekday	From - To	Cancellation date	Start date - End date	Exp. Att.	Comment	Lecturer(s)	Room
	Weekly	Tue	4:15 PM - 5:45 PM	<ul style="list-style-type: none"> <li>04/22/2025</li> <li>06/10/2025</li> </ul>	Apr 29, 2025 - Jul 22, 2025				 .11907.01.040 (H18)
	Weekly	Wed	4:15 PM - 5:45 PM		Apr 23, 2025 - Jul 23, 2025				 .11906.01.040 (H20)

Link to the  
course on  
**STUDON**

## Hamburger menu → My Studies → Schedule

Select the view options to the planned semester and lecture period view

View options


Winter semester 2022/23


lecture period view Oct 17, 2022 - Feb 10, 2023

Help As.PDF.Document Export.data.as.iCalendar.(ics) More display options

	Monday	Tuesday	Wednesday	Thursday	Friday
08 <sup>00</sup>					
09 <sup>00</sup>		<a href="#">Pattern Recognition</a> Lecture, 1. PG 8:15 AM to 9:45 AM Weekly			
10 <sup>00</sup>					
11 <sup>00</sup>	<a href="#">Computational Visual Perception</a> Lecture, 1. PG 10:15 AM to 11:45 AM Weekly		<a href="#">Virtual and Augmented Reality</a> Sonstige Lehrveranstaltung, 1. PG 10:15 AM to 11:45 AM Weekly	<a href="#">Exergame</a> Lecture, 1. PG 10:15 AM to 11:45 AM Weekly	<a href="#">Computational Visual Perception</a> Lecture, 1. PG 10:15 AM to 11:45 AM Weekly
12 <sup>00</sup>					
13 <sup>00</sup>				<a href="#">Tutorials to Computational Visual Perception</a> Projektseminar, 1. PG 12:15 PM to 1:45 PM	
14 <sup>00</sup>					
15 <sup>00</sup>	<a href="#">Pattern Recognition</a> Lecture, 1. PG 2:15 PM to 3:45 PM Weekly			<a href="#">ConnMob-UE</a> Exercise, 2. PG 2:00 PM to 4:00 PM Weekly Oct 20, 2022 to Feb 9, 2023	
16 <sup>00</sup>					
17 <sup>00</sup>		<a href="#">Deutsch.B1.1: Allgemeinkurs (Zentrum)</a> Exercise, 2. PG 4:15 PM to 5:45 PM Weekly		<a href="#">Deutsch.B1.1: Allgemeinkurs (Zentrum)</a> Exercise, 2. PG 4:15 PM to 5:45 PM Weekly	
18 <sup>00</sup>					

Some  
timetable  
download  
/ export  
options  
as *.pdf* or  
*.ics*


search

-  Main menu
- My Studies**
  - Study planner with module plan
  - Schedule
  - Show my enrollments
  - My achievements
  - Register for electives
  - Student Service
  - Requests

Prüfung: 41201 Pattern analysis		Status	Actions
<b>Dates and rooms</b> 1. parallelgroup Pattern Analysis <ul style="list-style-type: none"> <li>Wednesday, Oct 5, 2022 from 4:00 PM to 5:00 PM</li> <li>Examinationform: Written examination</li> <li>Prüfer/-in: PD Dr.Ing. Rieß, Christian</li> </ul>	Your actual status: <b>Admitted to examination</b> Term of the examination: SoSe 2022	<a href="#">More details</a> <a href="#">De-register</a>	
Prüfung: 33881 Seminar Inverse Rendering		Status	Actions
<b>Dates and rooms</b> 1. parallelgroup Seminar Inverse Rendering <ul style="list-style-type: none"> <li>, No time defined</li> <li>Examinationform: Seminar achievement</li> <li>Prüfer/-in: Prof. Dr. Weyrich, Tim</li> </ul>	Your actual status: <b>Admitted to examination</b> Term of the examination: SoSe 2022	<a href="#">More details</a> <a href="#">De-register</a>	

**Deregistration up to 3 working days (Mon–Fri)**  
before the exam date without reason



# Overview of grades, acquired ECTS credits and Transcripts

Hamburger menu → My Studies → Transcript

The screenshot shows the 'campo' achievement data interface. The table displays the following data:

Degree	Number	Withdrawal	Grade	Status	ECTS credits	Free trial	Annotation	Attempt	Exception	Additional attribute	Actions
Master of Science Artificial Intelligence Hauptfach PO-Version 20211											
Master's examination	10000		PV		27.5	regular achievement		1	No		
Total	2000		PV		27.5	regular achievement		1	No		
Compulsory electives	1700		PV		27.5	regular achievement		1	No		
Symbolic Artificial Intelligence	1710		PV		7.5	regular achievement		1	No		
Subsymbolic AI/Machine Learning	1720		BE		15.0	regular achievement		1	No		
AI Systems and Applications	1730		PV		5.0	regular achievement		1	No		
Additional achievements	77777		PV			regular achievement		1	No		

Grades, acquired ECTS credits

The screenshot shows the 'Documents' section in the 'campo' interface, listing the following PDF documents:

- List of all examinations (English version) [PDF]
- List of all examinations (German version) [PDF]
- List of examinations .. grouped by semester (English version) [PDF]
- List of examinations .. grouped by semester (German version) [PDF]
- List of passed examinations (English version) [PDF]
- List of passed examinations (German version) [PDF]
- List of passed modules (English version) [PDF]
- List of passed modules (German version) [PDF]
- Registered examinations [PDF]
- Registered examinations (German) [PDF]

Transcript

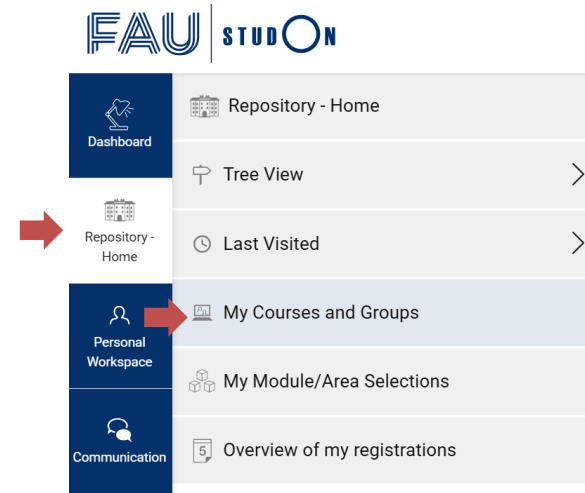
## Certificate of enrollment/Immatrikulationsbescheinigung:

Hamburger menu → My Studies → Student Service → Documents

## StudOn: Our E-learning platform

Login: <https://www.studon.fau.de>

- Used for most courses
- Course registration
- Platform for sharing course materials
- View all my courses ->
- Add a course to the start page after login:



FAU | STUDON

- Dashboard
- Repository - Home
- Tree View >
- Last Visited >
- My Courses and Groups
- My Module/Area Selections
- Communication
- Overview of my registrations

Red arrows point to the 'Repository - Home' and 'My Courses and Groups' items.

Campo Courses: Winter 2022/23



Artificial Intelligence I (WS22/23)

Vorlesung, AI I, 4 SWS, Englisch

WS 2022/23: » Details | » Prerequisites | » campo



Unsubscribe from Course

Info

Add to Favourites



Friedrich-Alexander-Universität  
Erlangen-Nürnberg

# WELCOME WEEK

## FOR INTERNATIONAL STUDENTS

**4 - 11 MARCH 2025**

**7 - 14 APRIL 2025**

<https://www.fau.eu/education/international/from-abroad/welcome-programme-for-international-students/orientation-courses-for-international-students/>

[https://www.doc.zuv.fau.de/S-INTERNATIONAL/Aus\\_dem\\_Ausland/Welcome\\_Week\\_Program/Welcome%20Week\\_Program\\_Summer%20Semester\\_25.pdf](https://www.doc.zuv.fau.de/S-INTERNATIONAL/Aus_dem_Ausland/Welcome_Week_Program/Welcome%20Week_Program_Summer%20Semester_25.pdf)

FRIDAY, 11 APRIL

10:00 AM – 11:00 AM	Scavenger Hunt <i>Central Office for International Affairs</i> <b>Meeting Point:</b> <a href="#">Marktplatz Erlangen, in front of the Paulibrunnen</a>
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SATURDAY, 12 APRIL

08:00PM	ISN Party <i>ISN</i> <b>Place:</b> <a href="#">Delphi Bar</a>
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MONDAY, 14 APRIL

11:30 PM – 01:00 PM	Understanding the Germans <i>Kerstin Sommer from the Central Office for International Affairs</i> <b>Room:</b> <a href="#">Kl. Hörsaal, 00.017, Bismarckst. 1a</a>
01:00 PM – 01:30 PM	Psychosocial Counseling Services of the Studierendenwerk Erlangen-Nuremberg <i>Elisabeth Provan-Klotz, Sabine Eschelbach, Stephanie Gruber from the Studierendenwerk</i> <b>Room:</b> <a href="#">Kl. Hörsaal, 00.017, Bismarckst. 1a</a>
01:30 PM – 02:30 PM	Introduction to Campo <i>Astrid Semm &amp; Thomas Lintner from Campo Support</i> <b>Room:</b> <a href="#">Kl. Hörsaal, 00.017, Bismarckst. 1a</a>
02:30 PM – 03:00 PM	IT Infrastructure and Services at FAU <i>Lorenz Meinhard-Wech from the RRZE</i> <b>Room:</b> <a href="#">Kl. Hörsaal, 00.017, Bismarckst. 1a</a>
03:00 PM – 03:30 PM	Working as an International Student in Germany <i>Stefanie Rösch from the Career Service</i> <b>Room:</b> <a href="#">Kl. Hörsaal, 00.017, Bismarckst. 1a</a>

# M.Sc. Artificial Intelligence

What's next?



## What's next?

### 1. Compile your class schedule

→ Campo

Introduction:

<https://www.intern.fau.de/lehre-und-studium/campusmanagement-an-der-fau-das-neue-campo-portal/informationmaterial-zu-hisinone-exa/>

### 2. Register for courses – only if needed (information in Campo):

usually via StudOn (see registration link on the respective lecture page in Campo)

If registration is not required, simply go the first meeting.

### 3. Register for exams → Campo (t.b.a.)

## What's next?

### 4. Re-register for WS 2025/26

→ bank transfer – details via e-mail (t.b.a.)

### 5. Study & pass exams

→ study groups, time management, practice with old exams from FSI

### 6. **Actively** report on your conditional subjects

→ Examinations Office (Ms. Barthelmann)

### 7. Get your 38 Euro ticket (monthly subscription for students for public transport)

<https://www.dbregiobus-bayern.de/tickets/ermaessigungsticket>

# M.Sc. Artificial Intelligence

Q&A

**It's time for your questions!**

