**Examination schedule Master Künstliche Intelligenz für smarte Sensorik /**
**Aktorik degree programme WS 25/26**

| Examination regulations | Sem. | Module examination | Examination | Format | Date | Start | Duration | Rooms | Examiner | Co-examiner | Aids/Materials |
|---|---|---|---|---|---|---|---|---|---|---|---|
| MSS-SS-21 | 2 | MP | Case Study Autonomous Systems | Portfolio | | | 0 | | G. Alunkal | J. Schmid | everything |
| MSS-SS-24 | 2 | MP | Case Study Edge Device Architectures | Portfolio | Monday 19.01.2026 (Group A)<br><br>Thursday 22.01.2026 (Group B) | | 0 | | M. Górka | J. Schmid | Calculator (only none programmable and none graphics capable) |
| MSS-SS-21 | 1 | MP | Case Study Embedded Control Solutions | Portfolio | | | 0 | | J. Schmid | T. Schaffer | everything |
| MSS-SS-21 | 2 | MP | Case Study Intelligent Systems | Portfolio | | | 0 | | G. Alunkal | J. Wittmann | everything |
| MSS-SS-24 | 2 | MP | Case Study Machine Learning and Deep Learning | Portfolio | | | 0 | | G. Alunkal, C. Paul | C. Paul, G. Alunkal | everything |
| MSS-SS-21 | 1 | MP | Case Study Sensors and Actuators | Portfolio | | | 0 | | J. Schmid | G. Alunkal | everything |
| MSS-SS-21 | 2 | | FWP: ROS | Portfolio | | | 0 | | D. Dobriborsci | R. Contreras | everything |
| MSS-SS-24 | 3 | | ROS | Portfolio | | | 0 | | D. Dobriborsci | R. Contreras | everything |
| **Examination regulations** | **Sem.** | **Module Examination** | **Examination** | **Format** | **Date** | **Start** | **Duration** | **Rooms** | **Examiner** | **Co-examiner** | **Aids/Materials** |
| MSS-SS-24 | 1 | MP | Advanced Programming | Portfolio (With planned room) | Monday 08.12.2025 | 14:00 | 45 | B 0.13 Hörsaal 1 | T. Schaffer | J. Schmid | 1 A4 sheet (2 pages) self-produced script, no electronic aids except calculator |
| MSS-SS-24 | 2 | MP | Big Data | written ex. 90 min. | Monday 26.01.2026 | 09:00 | 90 | Stadthalle Cham | T. Weber | D. Dobriborsci | two pages self produced script (front and back) / non programmable calculator |
| MSS-SS-24 | 1 | MP | Model-Based Function Engineering | written ex. 90 min. | Monday 26.01.2026 | 13:00 | 90 | Stadthalle Cham | J. Wittmann | S. Grundstein | lecture notes and own skript and calculator; no other electronic devices |
| MSS-SS-21 | 1 | MP | Embedded Control Solutions | written ex. 120 min. | Monday 26.01.2026 | 13:00 | 120 | Zollner | J. Schmid, J. Wittmann | J. Wittmann, J. Schmid | Schmid: non-programmable calculator, and a ruler for the whole exam; Wittmann: lecture notes and own skript and calculator; no other electronic devices |
| MSS-SS-21 | 2 | MP | Advanced Intelligent Systems | written ex. 120 min. | Tuesday 27.01.2026 | 11:00 | 120 | Zollner | S. Survaiya, T. Weber | T. Weber, S. Survaiya | 2 A4 sheets (4 pages) self-produced script, non-programmable pocket calculator |
| MSS-SS-24 | 2 | MP | Deep Learning and Computer Vision | written ex. 90 min. | Wednesday 28.01.2026 | 09:00 | 90 | Stadthalle Cham | S. Survaiya | T. Schaffer | 4 A4 sheets (8 pages) self-produced script, not electronic aids except calculators |
| MSS-SS-24 | 1 | MP | Advanced Sensor Technology and Functionality | written ex. 90 min. | Wednesday 28.01.2026 | 11:00 | 90 | Stadthalle Cham | J. Wittmann | S. Survaiya | script + self-produced script, non-programmable pocket calculator |
| MSS-SS-21 | 1 | MP | Smart Sensors and Actuators | written ex. 120 min. | Wednesday 28.01.2026 | 11:00 | 120 | Hörsaal Ensinger | S. Survaiya, J. Wittmann | J. Wittmann, S. Survaiya | Survaiya: 2 A4 sheets (4pages) self-produced script, non-programmable pocket calculator; Wittmann: script + self-produced script, non-programmable pocket calculator |

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| MSS-SS-24 | 1 | MP | Edge Device Architectures | written ex. 90 min. | Friday 30.01.2026 | 11:00 | 90 | B 0.14 Hörsaal 2, B 0.13 Hörsaal 1, B 1.04 Hörsaal 3 | J. Schmid | T. Schaffer | pocket calculator, drawing tools |
| MSS-SS-24 | 2 | MP | Network Communication | written ex. 90 min. | Monday 02.02.2026 | 09:00 | 90 | B 0.14 Hörsaal 2, B 0.13 Hörsaal 1 | J. Schmid | T. Weber | none |
| MSS-SS-24 | 1 | MP | System Design | written ex. 90 min. | Tuesday 03.02.2026 | 11:00 | 90 | B 0.14 Hörsaal 2, B 0.13 Hörsaal 1 | M. Górka | G. Alunkal | Calculator (only none programmable and none graphics capable) |
| MSS-SS-21 | 3 | MP | Systems Design | written ex. 120 min. | Tuesday 03.02.2026 | 11:00 | 120 | Zollner | G. Alunkal, J. Schmid | J. Schmid, G. Alunkal | Calculator (only none programmable and none graphics capable) |
| MSS-SS-21 | 2 | | Embedded Linux | written ex. 90 min. | Thursday 05.02.2026 | 09:00 | 90 | | J. Schmid | T. Schaffer | none |
| MSS-SS-24 | 3 | | Embedded Linux | written ex. 90 min. | Thursday 05.02.2026 | 09:00 | 90 | Zollner | J. Schmid | T. Schaffer | none |
| MSS-SS-21 | 1 | MP | Intelligent Systems | written ex. 120 min. | Thursday 05.02.2026 | 11:00 | 120 | B Labor 5 (IT Lab) (Badstraße) | S. Survaiya, T. Schaffer | T. Schaffer, S. Survaiya | Schaffer: One A4 sheet (2 pages) hand written script and calculator.; Survaiya: 2 A4 sheets (4 pages) self-produced script, not electronic aids except calculators |
| MSS-SS-24 | 1 | MP | AI and Machine Learning | written ex. 90 min. | Thursday 05.02.2026 | 13:30 | 90 | B 0.14 Hörsaal 2, B 0.13 Hörsaal 1 | T. Schaffer | S. Survaiya | 1 A4 sheet (2 pages) self-produced script, no electronic aids except calculators |
| MSS-SS-24 | 2 | MP | Autonomous Systems | written ex. 90 min. | Tuesday 10.02.2026 | 11:00 | 90 | B 0.13 Hörsaal 1, B 0.14 Hörsaal 2 | D. Dobriborsci | G. Alunkal | open books, scientific calculator |
| MSS-SS-21 | 2 | MP | Autonomous Systems | written ex. 150 min. | Wednesday 11.02.2026 | 11:00 | 150 | Zollner | D. Dobriborsci | G. Alunkal | open books, scientific calculator |

**Examination registration (Sect. 17)**
- Anyone intending to take examinations must register for the examination in due form and time, stating the modules/subjects, and be admitted to the examination. Examination registration generally takes place online via the student portal during the registration period. Modules or course examinations which cannot be registered via the student portal must be registered with the help of the staff at the Centre for Studies.
- Delayed registrations are only permitted upon written request within a deadline set by the board of examiners, stating valid reasons and with the approval of the chair of the examination committee concerned.
- Withdrawal without consequences from an examination for which a student has already registered is only possible if the student de-registers online via the student portal **at least 7 days before** the examination date. Students are not required to give reasons for their withdrawal. If no official withdrawal has been received and the student has missed the examination for reasons for which they are responsible, the grade "not sufficient" must be awarded.
- An examination is deemed not to have been sat if registration has not been made in due form and time.
- Registration for an examination is only valid for the next examination date. **Admission to a resit or to a missed examination must be applied for again.**


**Resit examinations (Sect. 21)**
The first resit examination (second attempt) must be taken within a period of **twelve** months, the second resit examination (third attempt) must be taken within a period of **six** months after the result of the assessment of the previous resit examination has been announced.

Inability to sit an examination due to illness (Sections 19, 20)
- A medical certificate must be submitted in due time for all absences due to illness. See the announcement regarding the examinations on the DIT website.

**Important notes:**
Examination dates and rooms are **subject to change**. Therefore, please check the examination schedule **frequently** and shortly before the examination takes place!
You must be able to show identification in the examinations. Please bring your **student ID card** with you.


Notice: 24.11.2025
Chair of the examination committee (PK) J. Schmid                    Dean: O. Neumann