Exam Announcement

Engineering Mechanics II

Winter Semester 2025/26

Time:	Monday, 30/03/2026, 11:00–12:30h
Location:	See seating plan
Permitted Aids:	– Formulary EM I/II Will be provided for your exam
Please bring along:	– Student card – Stapler and pen – Single sheets for notes (max. 30)

Please see more detailed information on the exam, examination aids and exam preparation on ILIAS.

The current registration and deregistration deadlines (76-T-MACH-100283-englisch) are announced on www.studium.kit.edu

You will be informed about the allocation of seats a few days before the exam on ILIAS.

For further information please visit:
https://www.itm.kit.edu/cm/english→ Studies and Teaching→ Exams
https://www.studium.kit.edu/english

Information on Examination Aids

- **The following items/documents are not permitted:**

  - Calculators, mobile phones, tablets, notebooks, scripts, books, etc.
  - Own printouts / Cheat Sheets

- **Writing and working materials:**

  Permitted:

  - Document-proof writing pens (with permanent ink in **blue or black**).
  - **Single** sheets: max. 30 sheets marked with your name and matriculation number.

  Not permitted:

  - Pencils, red colour pens, non-permanent pens, markers, writing pads, folders etc.

  Please note: A formulary is provided with your exam. The formulary is already available for download on ILIAS for your exam preparation.

- **Please bring along additionally:**

  - **Student card**
  - **Stapler** to staple all completed exam sheets and the task sheet together
  - **Tip:** Purchase of a stamp with your name and matriculation number

Information on the exam

- **How to solve exam tasks:**

  - Required results of the (sub)problems are **only** to be documented **using the quantities and variables given** in the task.
  - Required results of the (sub)tasks are to be **clearly** marked.
  - Given coordination systems must be used. (Otherwise, no points)
  - Diagrams must be **clearly** drawn and labelled.
    (Axis orientation; lines etc.)
  - All solution attempts, calculations and (sub)results must be clearly documented
  - Multiple, incompatible (sub)results and solutions **cannot be evaluated.**
  - **In case of error corrections:** calculations/results not to be evaluated must be **clearly** crossed out.

- **Lecture hall and seating arrangements:**

  - The seating plan will be announced on ILIAS. In case of any problems, please contact Dr: Langhoff asap.
  - In case of delay: **You can still take part up to a maximum of 15 minutes after the start of the exam.** You have to sign a document accepting that the submission deadline has not changed.
  - Free rows in the lecture halls are to be kept free (also on the floor).
  - Each student may only use the assigned seat. It is **not permitted** to put sheets, jackets, bags etc. on adjacent seats.
  - Bags and jackets are **to be kept closed** and put under the seat. They may no longer be opened during the exam **without prior consultation with a member of staff.**
  - The worksheets, task sheet and the examination aids are to be kept together in the **immediate** vicinity of one's own desk.
  - The placing of processed exam sheets on adjacent tables is only permitted in **concealed form** and will otherwise be counted as an attempt to cheat.

- **Structure of exam:**

  - Four written calculation tasks (processing time approx. 20 min. each).
  - A comprehension -oriented task on various topics of EM II (processing time approx. 10 min.).

Tips for exam preparation

- **You should acquire the following skills:**
  - Find correct solutions of complex Engineering Mechanics II tasks in the given examination time.
  - Precise documentation of all calculation steps and final results.

- **Working materials:**
  - Lecture Note EM II
  - Tutorial exercises
  - Own solutions of the written homework assignments
  - EM II mock exam
  - EM II past papers
  - Further literature suggestions listed in the script

- **Study preparation:**
  - Study the lecture notes carefully
  - Solve the problems from the lectures notes and tutorials
  - Solve as many past papers as possible (note processing time)
  - Focus on your individual study preparation
  - Learn in study groups
  - Take part in the consultation hours