



TU Dresden, 01062 Dresden
Prof. Dr. rer. nat. habil.

Stefan Odenbach

Dean of Studies Mechanical Engineering, Textile and Clothing Technology



Dresden, November 21 2025

Dear students of the Faculty of Mechanical Engineering,

it is always astonishing how quickly time passes; in the last circular email we were still at the very beginning of the semester, and now we are already almost halfway through – astonishing ... And the rapid progress naturally brings new information:

- The fact that we are already halfway through the semester also means that the examination period is drawing nearer. To help you plan ahead, we have already published a preliminary version of the **exam dates** online at <https://tud.link/272zrz>. Still without rooms and precise times, but already useful for orientation.
- And regarding exams: In some subjects, the **first phase of exam registration** is already starting, running from Monday, 01 December, to Monday, 15 December 2025. This concerns the following examination components:
 - Proof of achievement in Fluid Mechanics and Simulation Methods (computer-based short test) in MW-MB-ET-01
 - Protocol collection Nanostructured Materials in MW-WW-AW13
 - Written exam Food Chemistry: Reactions and functionalities of ingredients, residues, and packaging in MW-VNT-72
 - Proof of achievement Textile Machinery Investigations (computer-based comprehension test) in MW-MaTM-22

Please do not forget to complete the registration!

- For everyone who wants to study abroad for a semester, the **ERASMUS+** programme is an important point of contact. The Erasmus+ information event of the Faculty of Mechanical Engineering will take place on **Thursday, 27 November 2025, from 4:40 p.m. in ZEÜ/148**. Topics will include the application process, funding and top-ups for financing the exchange, as well as credit transfer of coursework and examinations. The application period also begins with this information event. The **deadline for an Erasmus+ application is 07 February 2026**; you can find more information at <https://tud.link/9rrw>. Such a stay abroad is something special that you really should not miss ...

Postal address (letters)

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Visitor address

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Zeuner building



Access road
Side entrance
George-Bähr-Str. 3c

Internet

<http://tu-dresden.de/mw>
No access for electronically signed and encrypted documents.



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- A second information event is particularly important for those of you studying in the 5th semester: It concerns the **industrial internship**! On 3 February 2026, there will be an online introduction where you can ask your questions about the internship. Access to the digital room via

<https://tu-dresden.zoom-x.de/j/68552325925?pwd=ulpW8waVDnAAJwsza3VCnmiaDdzrmt.1>

Meeting ID: 685 5232 5925

Passcode: nxU7gF\$C

That's all for the moment. I wish you a restful weekend and a good second half of the semester,

Yours sincerely,

Stefan Odenbach