

1. Title of the course and name of the lecturer:

□
□

2. In which semester are you studying?

1 2 3 4 5 6 7 8 9 10 > 10






3. Actual desired degree:

Bachelor Master






4. Within which study program do you attend this course?

<input type="checkbox"/> Automation and Safety	<input type="checkbox"/> Automotive Engineering & Management	<input type="checkbox"/> Bauingenieurwesen	<input type="checkbox"/> Communications Engineering	<input type="checkbox"/> Computational Mechanics
<input type="checkbox"/> Electrical and Electronic Engineering	<input type="checkbox"/> Embedded Systems Engineering	<input type="checkbox"/> Elektrotechnik und Informationstechnik	<input type="checkbox"/> Lehramt Bautechnik	<input type="checkbox"/> Lehramt Technik
<input type="checkbox"/> Management and Technology of Water and Waste Water	<input type="checkbox"/> Maschinenbau	<input type="checkbox"/> Mechanical Engineering	<input type="checkbox"/> Medizintechnik	<input type="checkbox"/> Metallurgy and Metal Forming
<input type="checkbox"/> NanoEngineering	<input type="checkbox"/> Power Engineering	<input type="checkbox"/> Structural Engineering	<input type="checkbox"/> Sustainable Urban Development	<input type="checkbox"/> Technische Logistik
<input type="checkbox"/> Wirtschaftsingenieurwesen	<input type="checkbox"/> other study program			

Structure and Outline (5.-9.)

					
The structure and time planning of the Lab are clearly defined.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
The theory and practical experience are well coordinated.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
The knowledge gathered during lectures is particularly useful and relevant to the Lab.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
The time to perform the experiments is appropriate.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
The relation between practical content and job application is given.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Lecturer / Advisor (10.-13.)

					
The supervisor illustrates effectually the practicability and the use of the covered content.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
The supervisor/s are sufficiently available.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
The pre- and debriefing talks with the supervisors regarding the experiments are helpful.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
The supervisor/s answer appropriately to questions or remarks of the students.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>



Assistive Equipment (14.-17.)

The equipment and materials are available in sufficient numbers and of good quality.



The equipments are generally in good state.

Technical problems are solved quickly.

In my opinion the provided tools for preparation and revision (e.g. work instructions, documents for experiments, scripts) are useful.

Competencies (18.-22.)

The Lab is further enabling me to deepen my understanding of the course's theoretical content.



The Lab exposes me to a number of approaches, which are equally applicable and useful to similar challenges and cases.

The Lab improves the competency of self-regulated academic working.

The Lab encourages team spirit.

The task division works well within my team.

Workload (23.-25.)

Generally, I can fulfill the required preparation and assignments for the Lab within my schedule.



My workload for this course is similar to the workload for comparable courses that I attend(ed).

25. How much time (in addition to regular attendance) do you spend on preparation or assignments for the Lab per week on average?

none < 1 h 1 - 2 h 2 - 3 h 3 - 4 h 4 - 5 h 5 - 6 h > 6 h

Overall Evaluation (26.-29.)

The overall organization of the course (including location, equipment, scheduling, etc.) is more than satisfactory.



So far, this course helped me to significantly improve my knowledge.

In total, how do you evaluate this course so far? (very good to very bad)

29. What aspect of the Lab did you like most so far and/or what could be improved in the future?

