This page is for ETI students, studying in the fields of Computer Science, Electrical-, Industrial-, Digital-, or International-Engineering, that are interested to work on their BA/MA thesis projects under the supervision of Prof. Felix Beck.

Students, please note the following:

- Check all the information provided on the FH website
- Possible projects should target one of the listed media-formats.
- Proactivity is crucial: If you are unsure about something, reach out with enough time. Bear in mind: the responsibility lies with the students.
- For the BA-colloquium and the MA-colloquium independent work is expected. Support is provided in bi-weekly meetings so called *Checkpoints Meetings* (see Felix's Open Calender.
- Plan work steps early and adhere to milestones (e.g. submission of exposés, interim presentations, feedback rounds, etc.).
- Unforeseen delays should be communicated in a timely manner.
- Bachelor's thesis
- Master's thesis

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Bachelor's thesis

In the bachelor's thesis, students address a specific question from their field of study, applying the knowledge and skills acquired during their studies and practical phase — ideally in collaboration with a company.

Eligibility to begin the bachelor's thesis requires successful completion of the practical phase and passing all but two module exams. During the thesis process, students receive academic and personal guidance from a faculty member. Exceptionally, experienced professionals with relevant practical expertise may serve as second examiners, provided they hold at least an equivalent qualification to that being assessed. The thesis must be completed within a maximum of ten calendar weeks and concludes with a final colloquium.

If you want to work on your BA project under the super vision of Prof Felix Beck you...

- 1. Should have taken at least one of his courses, or have worked several weeks in the Creative Technologies Lab. []
- 2. Should plan to dedicate most of your time during your final semester to your thesis.
- 3. Will have to write your thesis in either German or, preferably, English.
- 4. Should send an e-mail outlining the following points:
 - $\circ\,$ What is the research question/objective of the project? []
 - $\,\circ\,$ What is the exact scope of the work? []
 - Are there any partners involved? (Is it a collaboration with a company? Are there other students involved as part of a collaboration?)
 - $\circ\,$ When is the allocated project start (kick-off with a first meeting) and the potential end (presentation date)? []
- 5. Visit the Hall of Fame, or check out the list of successful bachelor projects from the past. []

Potential BA thesis topics

• Design einer interaktiven Installation Kollaboration mit dem Sandstein Museum Havixbeck

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Last update: 2024/12/21 06:36