Digital Engineering Project

every

(in German: Digital Engineering Project)

Module-ID: FIN-INF-120463

Abbreviation	Credit Points	Semester	Term	Duration	Language	Level
DE Project	12	every	starting at 3.	1 Semester	english	Master

Link:	LSF
Limited accessability:	
Responsibility:	Dean of studies
Lecturer:	All professors of the FIN
Classes:	Project *Digital Engineering Project*
Applicability in curriculum:	- M.Sc. DE: Digital Engineering-Projekt - M.Sc. DE: Schlüssel- und Methodenkompetenz (SPO 2027) - M.Sc. DE: Projekte (SPO 2027)

Intended learning outcomes:
The students

- gain practical experience in collaborative, interdisciplinary projects
- often do interdisciplinary work with other departments or with research institutes
- do scientific work, for example by contributing to publications or participating in scientific events

Content:
In this project, students work together on an innovative, interdisciplinary task in teams of 2 to 5. This module is implemented by different teachers, so the subject matter varies.

Workload:
360 h self study

Pre-examination requirements:	Type of examination:	Teaching method / lecture hours per week (SWS):
	Project report and presentation	Project

Prerequisites according to examination regulations:	Recommended prerequisites:
keine	

Media:	Literature:

Comments:
On application to the examinations committee, the Digital Engineering Project can be split into two sub-projects.

Revision #1
Created 2026-10-31 09:02:12 UTC by Fakultät für Informatik
Updated 2026-10-31 09:02:12 UTC by Fakultät für Informatik