

Module Handbook (<https://modhb.uni-kl.de/>)

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Course INF-10-45-K-4

Visualization and Scientific Computing (Project) (4L, 8.0 LP)

Course Type

SWS	Type	Course Form	CP (Effort)	Presence-Time / Self-Study
-	K		8.0 CP	184 h
4	L	Project course		56 h
(4L)			8.0 CP	56 h
				184 h

Basedata

SWS	4L
CP, Effort	8.0 CP = 240 h
Position of the semester	1 Sem. in WiSe/SuSe
Level	[4] Bachelor (Specialization)
Language	[DE/EN] German or English as required
Lecturers	Garth, Christoph, Prof. Dr. (PROF DEPT: INF) (/staff/523/) Gauger, Nicolas, Prof. Dr. (PROF DEPT: INF) (/staff/503/) Leitte, Heike, Prof. Dr. (PROF DEPT: INF) (/staff/514/)
Area of study	[INF-VIS] Visualisation and Scientific Computing
Lifecycle-State	[NORM] Active

Notice

- The offer of projects may vary from semester to semester and will be announced on the websites of the supervising working group.
- Therefore, please contact early the responsible supervisors of the respective teaching area and inform yourself about the current project offer on the websites of the working group.

Possible Study achievement

- Verification of study performance: **presentation**

- Examination number (Study achievement): 61045 ("Projekt Visualisierung und Scientific Computing")
- Details of the examination (type, duration, criteria) will be announced at the beginning of the course.

Contents

Depending on the selected topic in the specialization.

Literature

Depending on the selected topic in the specialization.

Requirements for attendance (informal)

None

Requirements for attendance (formal)

None

References to Course [INF-10-45-K-4]

Module	Name	Context
[INF-10-45-M-4 (/mhb/modules/INF-10-45-M-4/)]	Visualization and Scientific Computing (Project)	P: 4L, 8.0 Obligatory LP
Course-Pool	Name	
[INF-VIS_P-KPOOL-7 (/mhb/coursepools/INF-VIS_P-KPOOL-7/)]	Projects of the teaching area Visualization and Scientific Computing	