

Module Handbook

TUK MODHB Homepage

Course A-TEK-BA1.21-K-2

VL - Tragwerk und Material I (4V, 3.0 LP)

Course Type

SWS	Type	Course Form	CP (Effort)	Presence-Time / Self-Study
4	V	Lecture	3.0 CP	56 h 34 h
(4V)			3.0 CP	56 h 34 h

Basedata

SWS	4V
CP, Effort	3.0 CP = 90 h
Position of the semester	1 Sem. in WiSe
Level	[2] Bachelor (Fundamentals)
Language	[DE] German
Lecturers	Graf, Jürgen, Prof. Dr.-Ing. (PROF DEPT: A) + further Lecturers of the department Architecture
Area of study	[A-TEK] Tragwerk und Material
Additional informations	Informations about the course
Lifecycle-State	[NORM] Active

Possible Study achievement

- Verification of study performance: **continuous and active participation in the courses**
- Details of the examination (type, duration, criteria) will be announced at the beginning of the course.

Requirements for attendance (informal)

None

Requirements for attendance (formal)

None

References to Course [A-TEK-BA1.21-K-2]

Module	Name	Context	
[A-1.2-M-2]	Technology and resources I	P: Obligatory	4V, 3.0 LP
[BI-BEDBT-002-M-1]	Modul 2: Tragwerkslehre	P: Obligatory	4V, 4.0 LP