

Module Handbook

TUK MODHB Homepage

Module INF-54-11-M-4

Algorithmics (Ba-Seminar) (M, 4.0 LP)

Module Identification

Module Number	Module Name	CP (Effort)
INF-54-11-M-4	<i>Algorithmics (Ba-Seminar)</i>	4.0 CP (120 h)

Basedata

CP, Effort	4.0 CP = 120 h
Position of the semester	1 Sem. in WiSe/SuSe
Level	[4] Bachelor (Specialization)
Language	[DE] German
Module Manager	Lin, Anthony, Prof. Dr. (PROF DEPT: INF)
Lecturers	Lin, Anthony, Prof. Dr. (PROF DEPT: INF) Schweitzer, Pascal, Prof. Dr. (PROF DEPT: INF)
Area of study	[INF-ALG] Algorithmics and Deduction
Reference course of study	[INF-82.79-SG] B.Sc. Computer Science
Lifecycle-State	[NORM] Active

Courses

Type/SWS	Course Number	Choice in Module-Part	SL	PL	CP	Sem.
2S	INF-54-11-K-4	P	AUSARB_P	no	4.0	WiSe/SuSe

- About [INF-54-11-K-4]: Title: "Algorithmics (Ba-Seminar)"; Presence-Time: 28 h; Self-Study: 92 h
- About [INF-54-11-K-4]: The study achievement "[AUSARB_P] written elaboration and presentation" must be obtained.

Evaluation of grades

The module is not graded (only study achievements)..

Contents

From [INF-54-11-K-4] Algorithmics (Ba-Seminar):

Will be announced in the preliminary meeting.

Competencies / intended learning achievements

- Ability to familiarize with a special topic in the field of algorithms
- Ability to present a specific topic in a comprehensible way using electronic media
- Ability for technical discussion

Literature

From [INF-54-11-K-4] Algorithmics (Ba-Seminar):

Depending on topic

Requirements for attendance of the module (informal)

None

Requirements for attendance of the module (formal)

None

References to Module / Module Number [INF-54-11-M-4]