

Module Handbook

TUK MODHB Homepage

Course WIW-BWL-LOG1-K-1

Logistics I (2K, 3.0 LP)

Course Type

SWS	Type	Course Form	CP (Effort)	Presence-Time / Self-Study
2	K	Lecture with exercise classes and tutorials (V/U/T)	3.0 CP	30 h 60 h
(2K)			3.0 CP	30 h 60 h

Basedata

SWS	2K
CP, Effort	3.0 CP = 90 h
Position of the semester	1 Sem. in SuSe
Level	[1] Bachelor (General)
Language	[DE] German
Lecturers	Gschwind, Timo, Prof. Dr. (PROF DEPT: WIW)
Area of study	[WIW-LOG] Logistics
Additional informations	Informations about the course
Lifecycle-State	[NORM] Active

Notice

Size of exercise classes/tutorials:

- tutorials: max. 30 students
- exercise classes: max. 150 students

Contents

The course covers basic concepts, models, and methods for selected topics in logistics management:

- Inventory management
- Supply chain management
- Logistics network design and planning

Literature

Literature:

- U. Thonemann, Operations Management: Konzepte, Methoden und Anwendungen, Pearson Studium, München, 2005, ISBN 978-3-8273-7120-1.
- S. Chopra und P. Meindl, Supply Chain Management, 4.Auflage, Pearson, ISBN 978-0136094517.

Lecture slides, exercise sheets and additional material in an OLAT course.

Requirements for attendance (informal)

None

Requirements for attendance (formal)

None

References to Course [WIW-BWL-LOG1-K-1]

Module	Name	Context	
[WIW-BWL-LOG1-M-1]	Logistics I	P: Obligatory	2K, 3.0 LP