

Learning Unit: IMM0703 – Maritime Logistics

Semester	Frequency	Duration	Type	ECTS points	Student workload
3	Semesterly	1 Sem.	Elective	6	150 hours, comprising contact hours: 6 h self study: 144 h

Prerequisites for participation	Utility	Examination type and duration (Prerequisite for transferal of ECTS)	Teaching and learning methods	Unit coordinator
-	M.Sc. IMM	Course achievement (Studienleistung): computer test; Examination (Prüfungsleistung): home assignment	Course book, self study, discussion in bulletin board	Christian Jauernig

Learning objectives

Upon completion of this learning unit, students are able to ...

- formulate and prioritise the principles of business logistics in a maritime context.
- value and validate concepts of port terminal and warehouse operations and planning.
- analyse and revise efficiency of maritime transport chains.
- infer and interpret decisions affecting the strategy and management of seaports.

Unit contents

- The concept of maritime logistics
- The role of ports in maritime transport chains
- Port terminal layout planning and operations
- Contemporary and economic issues of Port Management and Hinterland Traffic

Lectures

Lecturer(s)	Name of learning unit	Weekly lessons
Christian Jauernig	Maritime Logistics	-