

Module title	Seminar on Hydraulic Engineering – RWTH Aachen			
Identifier	3015874			
Duration (Semester)	one semester			
Cycle (Semester)	summer semester/winter semester			
Valid from	Winter semester 2017			
Valid until	-			
Module level	Master			
Content	Understanding of scientific publication (peer-reviewed); preparation of oral presentation (Powerpoint or similar) on the subject; expert discussion			
Learning Objectives/ Learning Outcomes	Students develop the capability to understand English scientific publication on their own. They learn how to search for and analyze specialized scientific literature as well as how to improve their presentation skills.			
(Study-Specific) Prerequisites	None			
References	Topic-specific literature			
Language	English			
Examination Terms	The examination consists of a graded presentation (written composition and presentation). There are no requirements for participation in the examination.			
Miscellaneous	-			
Module coordinator	Universitätsprofessor Dr.-Ing. Holger Schüttrumpf			
ETCS credits	5			
Contact time (WSH)	1			
Examination duration (min)	0			
Total hours (h)	90			
Contact hours (h)	15			
Self-study hours (h)	75			
Exam node (Kennung)				
Title	ECTS Credits	Contact time (WSH)	Recommended Semester (Study start winter)	Recommended Semester (Study start summer)
Presentation Seminar on Hydraulic Engineering (301587401)	5	0	2nd semester	no semester recommended
Offer node				
Title	ECTS Credits	Contact time (WSH)	Recommended Semester (Study)	Recommended Semester (Study)

			start winter)	start summer)
Seminar Seminar on Hydraulic Engineering	-	1	2nd semester	no semester recommended