

MADS-C - Colloquium

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General information	
Module Code	MADS-C
Unique Identifier	ColloqB-01-MA-M
Module Leader(s)	Prof. Dr. Doerfel, Stephan (stephan.doerfel@haw-kiel.de) Prof. Dr. Schwörer, Tillmann (tillmann.schworer@haw-kiel.de) Prof. Dr. Prange, Michael (michael.prange@haw-kiel.de)
Lecturer(s)	Prof. Dr. Doerfel, Stephan (stephan.doerfel@haw-kiel.de) Prof. Dr. Prange, Michael (michael.prange@haw-kiel.de) Prof. Dr. Schwörer, Tillmann (tillmann.schworer@haw-kiel.de)
Offered in Semester	Sommersemester 2025
Module duration	1 Semester
Occurrence frequency	Regular
Module occurrence	In der Regel jedes Semester
Language	Englisch
Recommended for international students	Yes
Can be attended with different study programme	No

Curricular relevance (according to examination regulations)
Study Subject: M.Sc. - DS - Data Science Module type: Pflichtmodul Semester: 3

Qualification outcome
<i>Areas of Competence: Knowledge and Understanding; Use, application and generation of knowledge; Communication and cooperation; Scientific self-understanding / professionalism.</i>
The colloquium is an oral final exam, which focuses on the subject areas of the thesis. The students should present their final thesis as well as represent and defend the results.
Students
- know how to present the results of an academic research project. - know how to discuss and defend academic research results.

Content information	
Content	The colloquium is an oral final exam, which focuses on the subject areas of the thesis. The students should present their final thesis as well as represent and defend the results.

Teaching formats of the courses	
Teaching format	SWS
Keine Präsenzzeit	0

Workload	
Number of SWS	0 SWS
Credits	5,00 Credits
Contact hours	0 Hours

Self study	150 Hours
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Module Examination	
Examination prerequisites according to exam regulations	For admission to the final colloquium, all examinations of the compulsory modules must have been passed and the Master thesis must have been submitted.
MADS-C - Kolloquium	Method of Examination: Kolloquium Weighting: 100% wird angerechnet gem. § 11 Absatz 2 PVO: No Graded: Yes