CSC - Computer Science Colloquium

General information	
Module Code	CSC
Unique Identifier	CompSciCollo-01-MA-M
Module Leader(s)	Prof. Dr. Prochnow, Steffen (steffen.prochnow@haw-kiel.de)
Lecturer(s)	Prof. Dr. Acker, Wolfram (wolfram.acker@haw-kiel.de) Prof. Dr. Aßmuth, Andreas (andreas.assmuth@haw-kiel.de) Prof. Dr. Ehlers, Jens (jens.ehlers@haw-kiel.de) Dipl.-Inform. Kopka, Corina (corina.kopka@haw-kiel.de) Prof. Dr. Lüssem, Jens (jens.luessem@haw-kiel.de) Prof. Dr. Manzke, Robert (robert.manzke@haw-kiel.de) Prof. Prieß, Malte (malte.priess@haw-kiel.de) Prof. Dr. Prochnow, Steffen (steffen.prochnow@haw-kiel.de) Prof. Dr. Woelk, Felix (felix.woelk@haw-kiel.de)
Offered in Semester	Sommersemester 2026
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. - MCS - Computer Science (PO 2023, V1) Module type: Pflichtmodul Semester: 3

Qualification outcome
Areas of Competence: Knowledge and Understanding; Use, application and generation of knowledge; Communication and cooperation; Scientific self-understanding / professionalism.
After successful completion, the students have the following skills according to the second cycle of the qualification framework for German university degrees (HQR): • the ability to present and discuss scientific findings • Oral communication skills • Power of persuasion • Presentation skills

Content information

Content	The colloquium is an oral examination at the end of the course in terms of content, in which the candidate should first briefly explain and represent the results of the thesis and, if necessary, also defend them. Above all, the candidate should then show that he or she is able to recognize other problems in their degree program related to the topic of the work and to point out possible solutions.
	The colloquium should take up the subject areas of the courses of all modules of the course. The candidate should show that he or she can apply the scientific and practical knowledge acquired during his or her studies to facts from the area of his or her future professional activity.

Teaching formats of the courses

Teaching format	SWS
Seminar	0

Workload

Number of SWS	0 SWS
Credits	5,00 Credits
Contact hours	0 Hours
Self study	150 Hours

Module Examination

Examination prerequisites according to exam regulations	None
CSC – Kolloquium	Method of Examination: Kolloquium Weighting: 100% wird angerechnet gem. § 11 Satz 2 PVO: No Graded: Yes