

Module Layout SEC701B Master Thesis 2

Faculty	STHEE	Faculty of Pure and Applied Sciences	
Programme of Study	SEC	Security and Defence	
Module	SEC701B	Master Thesis 2	
Level of Study	Undergraduate		Graduate
		Master	Doctoral
		✓	
Language of Instruction	English		
Mode of Delivery	Distance Learning		
Module Type	Required		Electives
			✓
Number of Group Consulting Meetings	Total	Physical Presence	Online
	N/A	-	-
Number of Assignments			
Final Grade Calculation	Assignments	Interactive activities	Final exam
	100%	-	-
Number of European Credit Transfer System (ECTS)	20		

Module Description

Continuation from SEC701A.

The dissertations are completed in two to three semesters and are evaluated by a committee of three members of the teaching staff of the program. The three-member committee is approved by the relevant School (in this case by the School of Sciences and Applied Sciences) and consists of the supervisor of the dissertation and two members. All three members, however, especially the supervisor, have research and scientific experience in research related to the proposed topic.

The program organizes defences (public presentations of dissertations) at the end of each academic semester. During the presentation of the master's thesis, the student presents his / her research and findings and receives questions from the three-member committee. Upon completion of the questions the student leaves and the three-member committee meets to evaluate the dissertation. Successful support of the master's thesis and obtaining a final degree completes the academic obligations of the student.

Pre-requisite Modules

SEC701A	Master Thesis 1
SEC202	Research Methods
SEC699	Preparatory Module

Co-requisite Modules

SEC701A	Master Thesis 1

Grading Scheme

Assessment Method	Percentage on Final Grade	Workload	
		Hours	ECTS
<i>Submission of Master's Thesis</i>			
<i>Viva voce examination of Master's Thesis</i>	100%	500-600	20
Total	100%	500-600	20

Grading Rules and Assessment methods

- Students are evaluated with 9, if they earn 90% of the possible grade, i.e. $90\% \times 10 = 9$, etc.
- Passing rate
 - 100% of the Assignments

If a student earns a grade with decimal points, then it is rounded to the nearest half unit.