

Georg-August-Universität Göttingen		5 C
Module M.Inf.1192: Seminar on Privacy in Ubiquitous Computing		2 WLH
Learning outcome, core skills: none		Workload: Attendance time: 28 h Self-study time: 122 h
Course: M.Inf.1192.Sem Seminar on Privacy in Ubiquitous Computing (Seminar)		2 WLH
Examination: Presentation (approx. 30 minutes) and written report (max. 15 pages) M.Inf.1192.Mp: Seminar on Privacy in Ubiquitous Computing Examination requirements: The students shall show that: <ul style="list-style-type: none"> • They are able to conduct literature research on a topic in the area of privacy in ubiquitous computing, • They are able to explain selected solutions related to the chosen topic, • They are able to compare these solutions by analyzing their potential advantages and limitations, • They are able to write a structured scientific report on their findings by respecting the rules of good scientific practice, • They are able to present and to critically discuss their findings in a presentation. 		5 C
Admission requirements: none	Recommended previous knowledge: Basic knowledge in privacy	
Language: English	Person responsible for module: Prof. Dr. Delphine Reinhardt	
Course frequency: irregular	Duration: 1 semester[s]	
Number of repeat examinations permitted: twice	Recommended semester:	
Maximum number of students: 15		
Additional notes and regulations: On completion of the module, students should be able to: <ul style="list-style-type: none"> • Investigate selected topics in privacy in ubiquitous computing, • Identify existing solutions in the area to be investigated, • Explain, compare, and discuss these solutions, • Develop new ideas to improve the existing solutions, • Summarize their findings in a written report, • Give a presentation about the chosen area. 		