Georg-August-Universität Göttingen		6 C
Module M.WIWI-BWL.0155: Seminar or P Research on Supply Chain Management	-	2 WLH
Learning outcome, core skills: Students learn to:		Workload: Attendance time:
 independently answer questions in the areas of pertain to resource allocation or multi-criterial of simulations, digitalization, route planning or pro- reflect their own knowledge in the examination independently apply common Operations Resears answering questions, present the results of their work, critically scrutinize their own work and that of operations in the second se	decision making, queuing theory, oduction program planning, of questions, earch methods and approaches in	28 h Self-study time: 152 h
Course: Seminar or Project – International Resea Management (Seminar) <i>Contents</i> : The course will be held by an international guest lec supply chain management problems will be discusse above). The relevant production and logistic process well as the methods of operations research.	turer. In this course, certain selected ed in an international context (see	2 WLH
Additionally, students independently use suitable Op practically and critically reflect the questions.	perations Research methods	
Examination: Term Paper (max. 15 pages) with p ! Seminar or Project – International Research on Su		6 C
 Examination requirements: Introduction to Current Questions in the Field of above for examples), correct, comprehensive and structured present demonstrate understanding of the selected Op their correct application in problem solving exe critical reflection of methods and results, writing an academic paper, presentations of written elaborations, critical discussion of results in seminar group. 	tation of problem, erations Research methods and	
Admission requirements: none	Recommended previous knowle M.WIWI-BWL.0024 Corporate Plan	-
Language: English	Person responsible for module: Prof. Dr. Matthias Klumpp	
Course frequency:	Duration:	

1 semester[s]

irregular

Number of repeat examinations permitted:	Recommended semester:
twice	2 - 3
Maximum number of students:	
12	