Georg-August-Universität Göttingen Module M.WIWI-BWL.0153: Digital Marketing

Learning outcome, core skills: Workload: After successfully completing this course, the students: Attendance time: 28 h · know core topics involved in the effective management of digital marketing Self-study time: strategies, tactics, 152 h · know how to create a digital marketing strategy by analyzing the digital landscape, · know how to transform marketing strategies into digital marketing objectives and · know how to plan the implementation of strategies and tactics using state of the art digital marketing instruments: 1. digital outbound marketing (reaching out to and targeting consumers; e.g., display advertising). 2. digital inbound marketing (ensuring that consumers can find information about brands; e.g., search engine optimization), 3. social media marketing (motivating consumers to create and disseminate brandrelated social media content; e.g., content marketing), 4. mobile marketing (connecting with customers through smartphones and other mobile devices). · know developments of latest digital marketing innovations, know how to critically reflect on the concepts and methods of digital marketing management and how to apply them by completing case studies. Course: M.WIWI-BWL.0153.Lec Digital Marketing (Lecture) 2 WLH Contents: · Digital Marketing Strategy · Digital Outbound Marketing · Digital Inbound Marketing · Social Media Marketing Mobile Marketing Outlook: Digital Marketing Innovations Examination: Written examination (60 minutes) 4 C M.WIWI-BWL.0153.Mp: Digital Marketing 2 C **Examination: Case study discussion in lecture** M.WIWI-BWL.0153.1: Digital Marketing **Examination requirements:** • Theoretical and solution-oriented elaboration of digital marketing instruments, · application of digital marketing concepts, · one case assessment, presentation and discussion inclass (collaboration with other students in teams).

Admission requirements:	Recommended previous knowledge:
none	none

Language: English	Person responsible for module: Prof. Dr. Maik Hammerschmidt
Course frequency: each summer semester	Duration: 1 semester
Number of repeat examinations permitted: twice	Recommended semester: 1 - 3
Maximum number of students: 60	

Additional notes and regulations:

Because of the case study discussion in lecture the maximum number of students is 60.