

<b>Georg-August-Universität Göttingen</b>		6 C 2 WLH
<b>Module M.WIWI-VWL.0130: Seminar Field Experiments in Experimental Economics</b>		
<b>Learning outcome, core skills:</b> Students will gain the ability to read and understand literature on field experiments in experimental economics. They will learn how to develop research questions, analyze these questions by applying experimental and empirical methods. They will understand how to critically assess other seminar papers. Finally, they practice their academic writing and improve their presentation and English skills.		<b>Workload:</b> Attendance time: 28 h Self-study time: 152 h
<b>Course:</b> M.WIWI-VWL.0130.Sem <b>Seminar Field Experiments in Experimental Economics</b> (Seminar) <i>Contents:</i> The seminar covers field experiments and empirical studies in the areas of Behavioral Economics, Organizational Economics, Public Economics, and gender differences. Students will gain an understanding of current research. In this regard they are presented to state of the art research papers.		2 WLH
<b>Examination: Presentation (approx. 20 minutes) with written elaboration (max. 18 pages)</b> M.WIWI-VWL.0130.Mp: Seminar Field Experiments in Experimental Economics <b>Examination prerequisites:</b> Regular attendance		6 C
<b>Examination requirements:</b> The credits are awarded for the seminar paper and the presentation. In the presentation, the students demonstrate their ability to present complex field experiments and empirical studies. In the seminar paper, students demonstrate their ability to synthesize important findings from both empirics and experiments.		
<b>Admission requirements:</b> none	<b>Recommended previous knowledge:</b> Basic knowledge in Game Theory and Behavioral Economics	
<b>Language:</b> English	<b>Person responsible for module:</b> Apl.-Prof. Dr. Holger Rau	
<b>Course frequency:</b> irregular	<b>Duration:</b> 1 semester[s]	
<b>Number of repeat examinations permitted:</b> twice	<b>Recommended semester:</b> 2 - 4	
<b>Maximum number of students:</b> 12		