

<b>Georg-August-Universität Göttingen</b> <b>Modul B.WIWI-WB.0003: Introduction to Stata</b> <i>English title: Introduction to Stata</i>		3 C 2 SWS
<b>Lernziele/Kompetenzen:</b> Students will obtain the necessary skills to conduct their own empirical analysis with the statistical software package Stata.		<b>Arbeitsaufwand:</b> Präsenzzeit: 28 Stunden Selbststudium: 62 Stunden
<b>Lehrveranstaltung: Computer lab sessions</b> <i>Inhalte:</i> The course covers the main functionalities of Stata: basic syntax, trouble-shooting, loading and examining data, workflow considerations, combining datasets, regressions, and graphs. Depending on time availability, students may also be introduced to somewhat more advanced topics (e.g. the basics of Stata programming).		2 SWS
<b>Prüfung: Practical examination, ungraded</b> <b>Prüfungsanforderungen:</b> Students are required to complete an empirical project and submit the code and thus show that they are able to conduct basic empirical analysis based with the software.		
<b>Zugangsvoraussetzungen:</b> keine	<b>Empfohlene Vorkenntnisse:</b> Introductory Econometrics/Statistics	
<b>Sprache:</b> Englisch	<b>Modulverantwortliche[r]:</b> Prof. Stephan Klasen	
<b>Angebotshäufigkeit:</b> every semester	<b>Dauer:</b> 1 Semester	
<b>Wiederholbarkeit:</b> zweimalig	<b>Empfohlenes Fachsemester:</b> 4 - 6	
<b>Maximale Studierendenzahl:</b> 20		
<b>Bemerkungen:</b> The course is suitable for advanced BA, who have no or at most limited knowledge of STATA. However, it is strongly recommended that students have acquired a solid knowledge of main ideas in statistics and econometrics.		