



<ul style="list-style-type: none"> <li>• knowledge of practical implementation of methods,</li> <li>• understanding of standard error issues and knowledge of dealing with them,</li> <li>• understanding of the literature discussed in lectures and tutorials,</li> <li>• ability to design evaluation recommendations based on a given situation.</li> </ul>	
<p><b>Examination: Practical examination (max. 10 pages)</b></p> <p><b>Examination requirements:</b></p> <ul style="list-style-type: none"> <li>• Ability to summarize and outline the key points of a scientific article,</li> <li>• ability to critically assess violations to identifying assumptions of quasi-experimental techniques applied in the literature,</li> <li>• knowledge of standard tests to demonstrate internal validity of quasi-experimental methods,</li> <li>• practical implementation of quasi-experimental methods in Stata,</li> <li>• critical review of own data analysis .</li> </ul>	3 C
<p><b>Examination requirements:</b></p> <p><b>In general:</b></p> <ul style="list-style-type: none"> <li>• Comprehensive theoretical and practical understanding of causal identification and the major methods,</li> <li>• practical implementation with Stata.</li> </ul>	
<p><b>Admission requirements:</b> none</p>	<p><b>Recommended previous knowledge:</b> Basic understanding of statistics, econometrics, and Stata or willingness to acquire these skills as part of the course.</p>
<p><b>Language:</b> English</p>	<p><b>Person responsible for module:</b> Prof. Dr. Sebastian Vollmer</p>
<p><b>Course frequency:</b> each winter semester</p>	<p><b>Duration:</b> 1 semester[s]</p>
<p><b>Number of repeat examinations permitted:</b> twice</p>	<p><b>Recommended semester:</b> 1 - 3</p>
<p><b>Maximum number of students:</b> not limited</p>	