

**Graduate-Level, Applied Statistics Courses  
University of Mississippi, Oxford Campus  
Spring Semester, 2017**

<b>Course Number</b>	<b>Course Title</b>	<b>Instructor (email)</b>	<b>ICAS Level (Introductory / Intermediate / Advanced)</b>
SOC 501	Statistics	Dr. John Green ( <a href="mailto:jjgreen@olemiss.edu">jjgreen@olemiss.edu</a> )	Introductory
BISC 504	Biometry	Dr. Jason Hoeksema ( <a href="mailto:hoeksema@olemiss.edu">hoeksema@olemiss.edu</a> )	Introductory
POL 551	Empirical Political Analysis	Dr. Julie Wronski ( <a href="mailto:jwronski@olemiss.edu">jwronski@olemiss.edu</a> )	Introductory
EDRS 601	Educational Statistics I (Web)	Dr. John Chandler Dugger III ( <a href="mailto:jcdugger@olemiss.edu">jcdugger@olemiss.edu</a> )	Introductory
NHM 626	Research II Application Research Methods	Dr. Yunhee Chang ( <a href="mailto:chang@olemiss.edu">chang@olemiss.edu</a> )	Introductory
EDRS 701	Educational Statistics II	TBD	Intermediate
PSY 704	Quantitative Methods in Psychology II	Dr. Michael Allen ( <a href="mailto:mta1@olemiss.edu">mta1@olemiss.edu</a> )	Intermediate
PHAD 781	Applied Multivariate Analysis	Dr. John Bentley ( <a href="mailto:phjpb@olemiss.edu">phjpb@olemiss.edu</a> )	Intermediate
MKTG 760	Applied Quantitative Analysis	Dr. Douglas Vorhies ( <a href="mailto:dvorhies@bus.olemiss.edu">dvorhies@bus.olemiss.edu</a> )	Advanced
ECON 629	Stat Methods for Economics and Finance	Dr. Walter Mayer ( <a href="mailto:wmayer@olemiss.edu">wmayer@olemiss.edu</a> )	Advanced
MATH 576	Mathematical Statistics II	Dr. Hailin Sang ( <a href="mailto:sang@olemiss.edu">sang@olemiss.edu</a> )	Advanced
MATH 673	Advanced Probability I	Dr. Martial Longla ( <a href="mailto:mlongla@olemiss.edu">mlongla@olemiss.edu</a> )	Advanced
MATH 776	Advanced Statistics II (Bayesian Statistics)	Dr. Xin Dang ( <a href="mailto:xdang@olemiss.edu">xdang@olemiss.edu</a> )	Advanced

**Note:** Most of the intermediate and advanced courses have prerequisites. Please check the online course catalog or contact the instructor for more information.