

Listed below are the texts for the courses that *all* entering students, both MA and PhD, will take during the **Fall 2011** semester. These are supplied for your information, and may be purchased this fall.

Information regarding registration will be provided later in the summer.

**ECON 500 – Microeconomic Theory**, taught by Prof. Khanna

Microeconomic Theory, 10<sup>th</sup> edition (ISBN 978-0-3-2442162-0)

Author: Walter Nicholson and Christopher M. Snyder

Publisher: Cengage

Required

*The 9<sup>th</sup> edition of this book, authored by Nicholson, is also acceptable.*

The Economic Naturalist, 1<sup>st</sup> edition (ISBN 978-0-4-6500357-0)

Author: Robert H. Frank

Publisher: Perseus

Recommended

**ECON 501 – Macroeconomic Theory**, taught by Prof. Hanes

Advanced Macroeconomics, 4th edition (ISBN 9780073511375)

Author: D. Romer

Publisher: McGraw-Hill

Required

**ECON 502 – Econometric Methods**, taught by Prof. Ghosh

Introductory Econometrics-W/access, 6<sup>th</sup> edition (ISBN 978-0324289787)

Author: Jeffrey Woolridge

Publisher: Cengage

Required

**ECON 503 – Mathematics for Economists**, taught by Tirthatanmoy Das

*Optional intensive mathematics course for new students – begins August 15.*

Mathematics for Economics, 2nd edition (ISBN 978-0-2-6208294-5)

Author: Michael Hoy et al.

Publisher: Trilateral

Required

Fundamental Methods of Mathematical Economics, 4<sup>th</sup> edition, 2005 (ISBN 978-0-0-7010910-0)

Author: Alpha C. Chiang

Publisher: McGraw-Hill/Irwin

Elements of Dynamic Optimization, 1992 (ISBN 978-1-5-7766096-5)

Author: Alpha C. Chiang

Publisher: Waveland Press, Inc.

*All of the textbooks for ECON 503 above are strongly **recommended** as useful mathematics books for the duration of the PhD program, but are not required.*