Typical Action Plan for a Graduate Career

This is a general example of a typical course outline. For more specific details, please refer to the <u>Field Requirements</u> and the <u>Ph.D. Rules and Guidelines</u>.

*Skills courses refer to game theory/formal modeling, econometrics, foreign languages, or electives (lower division foreign language courses do not count toward PhD credits)

First Year

Fall • • •	203A – Analytic Theory I 204B – Quantitative Methods I Field Requirement or Skills Course* Integrated Workshop
Winter • • •	204A – Research Design Field Requirement or Skills Course* Field Requirement or Skills Course* Integrated Workshop
Spring • •	203B – Analytic Theory II Field Requirement or Skills Course* Field Requirement or Skills Course* Integrated Workshop

Key Objectives: Complete at least nine courses and to start writing a seminar paper.

Second Year

Fall	Field RequirementSkills Course*Substantive CourseIntegrated Workshop
Winter	Field RequirementSkills Course*Substantive CourseIntegrated Workshop
Spring	 Field Requirement Skills Course* Substantive Course/Directed Integrated Workshop

Key Objectives: Complete at least eighteen courses, finish **seminar paper**, and pass **general comprehensive exam**.

Reading

Third Year

Fall Substantive Course • Skills Course* • Integrated Workshop ٠ Winter Substantive Course • Skills Course* • Integrated Workshop • Substantive Course Spring • Skills Course* • Integrated Workshop •

Key Objectives: Select a Prospectus Advisor at the start of the year, organize a Dissertation Committee, defend the **prospectus**, and advance to candidacy by year's end. Students are strongly encouraged to continue taking substantive and skills courses.

Fourth Year

	 Independent Research on Dissertation Apply for grants/research funding Defend Prospectus (if haven't already done so) Integrated Workshop
Winter	Independent Research on Dissertation Integrated Workshop
Spring	Independent Research on DissertationIntegrated Workshop

Key Objectives: Advance to candidacy (if have not already), conduct research for dissertation. Some students may do field research or run experiments. Students must advance to candidacy by the end of the 4th year!

Fifth/Sixth Year

- Dissertation Research/Field Work
- Write and Defend Dissertation
- Job Search

Key Objectives: Complete dissertation, defend before your committee, and enter the job market.