

# Specializations in Economics

= Course appears more than once,  
cannot double-count courses

Completing two courses under a specialty counts as a specialization. PhD students are required to have two fields of specialization. Many students apply additional electives to a third specialization.

## 1. Econometrics

- ECON 915: Advanced Econometrics I
- ECON 916: Advanced Econometrics II
- ECON 917: Advanced Econometrics III
- ECON 918: Financial Econometrics

## 2. Economic Development

- ECON 740: Theory of Economic Growth and Development
- ECON 840: Microeconomic Issues in Development Economics
- ECON 844: Macro Issues in Development Economics

## 3. Industrial Organization

- ECON 730: Topics in Industrial Organization
- ECON 830: Game Theory & Industrial Organization
- ECON 831: Economics of Regulation

## 4. Macroeconomics

- ECON 911: Applied Macroeconomics
- ECON 912: Advanced Macroeconomics
- ECON 913: Monetary Economics

## 5. Financial Economics

- ECON 769: Financial Economics
- ECON 869: Advanced Financial Economics
- ECON 918: Financial Econometrics

## 6. Economic Theory

- ECON 790: Game Theory and Applications
- ECON 791: Game Theory & Applications II
- ECON 830: Game Theory & Industrial Organization
- ECON 869: Advanced Financial Economics
- ECON 880: Advanced Topics in Economics: Economic Theory
- ECON 901: Advanced Economic Theory I

## 7. Labor Economics

- ECON 770: Economics of the Labor Market
- ECON 870: Applied Microeconomics
- ECON 919: Health Economics

## 8. International Development

- ECON 840: Microeconomic Issues in Development Economics
- ECON 844: Macro Issues in Development Economics
- ECON 850: Advanced Theory of International Finance
- ECON 851: Theory of International Trade

## 9. International Economics

- ECON 750: Theory of International Finance
- ECON 850: Advanced Theory of International Finance
- ECON 851: Theory of International Trade