Electives in Economics Fall 2023



Goal



Economics has MANY electives. Taking ones that sound interesting and that are well taught is always a good strategy.



In addition, these slides provide different groupings of classes that Economics majors may find helpful in organizing their schedule.



The slides are meant to give students a sense of how the faculty see the classes going together.

Grouping of Electives

Main differences

- Micro vs. Macro
- More mathematical
- More empirical

Topics

- Business, Competition
- Banking, Finance
- Inequality
- Public Policy
- Development
- Labor
- Theory



Electives that emphasize microeconomics 1

EC320 Development Economics

EC323 Behavioral Economics

EC332 Market Structure and Performance

EC337 Economics of Legal Issues

EC371 Environmental Economics



Electives that emphasize microeconomics 2

EC385 Sports Economics

EC387 Health Economics

EC403 Game Theory

EC404 Economics of Information



Electives that emphasize macroeconomics

EC341 Money and Banking

EC368 Contemporary East Asian Economics

EC390 Political Economy

EC392 International Macroeconomics

EC405 Applied Econometrics: Time Series



Classes that use micro and macro

EC328 Urban and Regional Economics

EC342 Theory of Money and Banking

EC356 Labor Economics

EC365 Topics in Economic History

EC391 International Trade

EC445 Economics of Risk and Uncertainty

Emphasis may vary with instructor.



Technical classes

More mathematical classes

- 400 level courses tend to be more mathematical.
- EC323 Behavior Economics can be taught in a fairly mathematical way.

More empirical classes

- Tend to have EC203 or EC204 as pre-reqs.
- Examples include EC356, EC365 and EC405



Business, Competition

EC332 Market Structure and Performance

EC337 Economics of Legal Issues

EC385 Sports Economics

EC387 Health Economics

EC391 International Trade

EC445 Economics of Risk and Uncertainty



Banking, Finance

EC341 Money and Banking

EC342 Money and Banking Theory

EC392 International Macroeconomics

EC405 Applied Econometrics: Time Series

EC445 Economics of Risk & Uncertainty



Inequality

EC328 Urban and Regional Economics

EC356 Labor Economics

EC365 Topics in Economic History

EC387 Health Economics

EC391 International Trade



Public Policy

EC328 Urban and Regional Economics

EC337 Economics of Legal Issues

EC356 Labor Economics

EC371 Environmental Economics

EC387 Health Economics

EC390 Political Economy



Development

EC320 Development Economics

EC365 Topics in Economic History

EC368 Contemporary East Asian Economics

EC390 Political Economy

EC391 International Trade

EC392 International Macroeconomics



Labor Economics

EC323 Behavioral Economics

EC328 Urban and Regional Economics

EC356 Labor Economics

EC385 Sports Economics



Economic Theory

EC323 Behavioral Economics

EC332 Market Structure and Performance

EC403 Game Theory

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