





Economics is an extremely broad field Nobel prizes 2007-2022 topics:



| banks and financial crises | empirical labour economics causal relationships | auction theory and new auction formats | experimental approach to alleviating global poverty |
|--|---|--|---|
| climate change and technological innovations | behavioural economics | contract theory | consumption, poverty, and welfare |
| market power and regulation | empirical analysis of asset prices | stable allocations and market design | cause and effect in the macroeconomy |
| markets with search frictions | commons and the boundaries of firms | trade patterns and location of economic activity | foundations of mechanism design theory |

More on: https://www.nobelprize.org/prizes/lists/all-prizes-in-economic-sciences/



Two specializations in economics



Economics Fields

Economics Core

Both build upon:

- •Contemporary Challenges in Business and Economics (part Jesús Crespo Cuaresma)
- Foundations in Microeconomics
- Foundations in Macroeconomics







Economics Core



20 ECTS, 5 courses with recommended sequence, 2 - 3 semesters

| | Economics Core |
|------------|-------------------------|
| Course I | Advanced Microeconomics |
| Course II | Econometrics I |
| Course III | Advanced Macroeconomics |
| Course IV | Econometrics II |
| Course V | Applied Econometrics |

The core familiarizes students with advanced micro- and macroeconomic concepts and provides in-depth training with modern empirical methods of economic research



Economics Fields



- 20 ECTS
- 3 courses with choices
- no particular sequence

| | Economics Fields |
|------------------------|--|
| Course I (8 ECTS) | Industrial Economics (only in summer term) Money and Business Cycles Labor Market Economics (only in winter term) |
| Course II (8 ECTS) | Corporate Governance (only in summer term) International Economics (only in winter term) Economics of Distribution (only in winter term) |
| Course III (4 ECTS) | Special Topics in Economic Policy Advanced Economic Research Methods (only in summer term) Economic Modelling with Mathematica (only in summer term) |





Economics Fields



Economics Fields familiarizes with modern economic analyses in various areas of interest.

| Economics Fields: | Examples: |
|---------------------------|--|
| Industrial Economics | Competition policy |
| Money and Business Cycles | ECB policies and inflation |
| Labor Market Economics | Wage formation and the role of strikes |
| Corporate Governance | Principal-agent problems |
| International Economics | Corona and disrupted supply chains |
| Economics of Distribution | Income, wealth inequality, and inflation |

Economics Core & Economics Fields





Apply for *Economics Core* if you want to learn the foundations of economics (20 ECTS)



Apply for both *Economics Core* and *Economics Fields* to gain expert knowledge in economics (40 ECTS)



Should you wish to pursue a master's degree in economics, we strongly recommend to complete both *Economics Core* and *Economics Fields*



Recommended course of studies for both specializations



| | Economics Core | |
|------------|---|---|
| | | |
| Semester 4 | Course I Advanced Microeconomics Course II Econometrics I | Economics Fields |
| | | |
| Semester 5 | Course III Advanced Macroeconomics Course IV Econometrics II | Course I or II in Economics Fields Course III Special Topics in Econ. Policy |
| Semester 6 | Course V Applied Econometrics | Course I or II in Economics Fields |



BBE Bachelor's Thesis at the Department of Economics



Finding a supervisor:

- You contact a course instructor of a course you are attending
- 2. You apply for a topic from the Department's list of topics
- 3. If you are interested in a specific topic, you can propose it to a scientist researching in that area

Preference for those who completed both the specializations Economics Core and Economics Fields

Further information:



https://short.wu.ac.at/3tqz



Career prospects



A specialization in economics helps you to better understand how the world and the economy work



Dealing with data

Dealing with complex decision problems



Good preparation for master's studies both in Austria and internationally



A broad range of career prospects





What do we expect from you?



interest in economic and public policy issues

analytical and structural thinking

problem solving skills

Application Process for Summer Term 2024 – Economics Core



| | Economics Core |
|--------------------|--|
| Application | register for LV 5380 "Access to Specialization: Economics Core" |
| | upload a letter of motivation (optional) |
| | open from January 25th to February 4th, 2024 |
| Admission | • 10-15 students |
| criteria | grade point average of the following courses (you should have completed at least two): |
| | Contemporary Challenges in Business and Economics |
| | Foundations in Microeconomics |
| | Foundations in Macroeconomics |
| | Quantitative Methods I |
| Final | decision via email to your student's account |
| registration | • open from February 15th, 2024 |



Application Process for Summer Term 2024 – Economics Fields



| | Economics Fields |
|--------------------|--|
| Application | register for LV 5234 "Access to Specialization: Economics Fields" upload a letter of motivation (optional, only if not yet in Core) open from January 25th to February 4th, 2024 |
| Admission criteria | 10-15 students preference for students already admitted to Economics Core (if selection is necessary due to capacity constraints, it is based both on the number of completed courses and grade point average in the respective courses in Economics Core) Applications without a Core admission: grade point average of Contemporary Challenges in Business and Economics, Foundations in Micro- and Macroeconomics, Quantitative Methods |
| Final registration | decision via email to your student's account open from February 15th, 2024 |



Points of contact





VIENNA UNIVERSITY OF ECONOMICS AND BUSINESS

DEPARTMENT VOLKSWIRTSCHAFT

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