

**Applied Computational Econometrics  
Using EViews for Principles of Econometrics  
Computer-Based Statistical Analysis of Financial Data**

---

## Application form

*Please fill in the application form **completely** (underline/mark the appropriate points) and attach your **latest transcript of records!***

Name: .....

Prenome: ..... Student ID: .....

Studies: ..... Semester: .....

I plan to finish my Bachelor/Diplom/Master in the summer term/winter term 20.....

I already passed/attended the following course(s):

- S220 – Quantitative Methods in Economics and Business Administration
- S310 – Applied Time Series and Forecasting
- S311 – Applied Econometrics
- S313 – Multivariate Methods in Finance and Marketing
- DS310 – Microeconometrics
- S411 – Advanced Time Series in Economics and Finance
- S412 – Financial Econometrics
- SQ452 – Computer-Based Statistical Analysis of Financial Data
- SQ457 – Using EViews for Principles of Econometrics

I want to apply for the following course(s):

- SQ452 – Computer-Based Statistical Analysis of Financial Data (group I)
- SQ452 – Computer-Based Statistical Analysis of Financial Data (group II)
- SQ457 – Using EViews for Principles of Econometrics (group I)
- SQ457 – Using EViews for Principles of Econometrics (group II)

I plan to combine SQ452 – Computer-Based Statistical Analysis of Financial Data (passed in the summer term 20.....) with SQ457 – Using EViews for Principles of Econometrics (passed in the summer term 20.....) to S314 – Applied Computational Econometrics:

- Yes
- No

e-mail: .....

Signature