MASTER YOUR OWN FUTURE...
BECOME A MASTER IN ECONOMIC DATA ANALYSIS

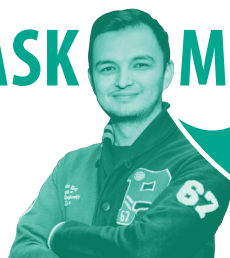*Master's programme in Prague*　　*Taught in English*

Economic Data Analysis

Internationally Accredited

Quality Education

Two specializations:
Master in Official Statistics
Data Analysis and Modelling

ASK ME!

VŠE/EDA

EMOS

ECONOMIC DATA ANALYSIS

Economies fluctuate... Your career won't

PRAGUE UNIVERSITY OF ECONOMICS AND BUSINESS
FACULTY OF INFORMATICS AND STATISTICS

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Study in Prague
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▶ **fis.vse.cz/english**

Prague University of Economics and Business (VŠE)

VŠE is one of the most prestigious universities in the field of management and economics and has been repeatedly ranked among the best schools in the Financial Times European Business School Ranking. Faculty of Informatics and Statistics occupies a leading position in the field of statistics, economic statistics and econometrics in the Czech Republic.

Economic Data Analysis (EDA)

Is a two-year full time Master's programme taught in English at the Faculty of Informatics and Statistics, University of Economics, Prague.

Key areas of study

Statistics, econometrics, economic statistics, decision analysis, operational research, official statistics, national accounts, regression.

Career prospects

Experts in optimization of strategic and operational business processes, analysts at national and international statistical institutes and banks, consulting companies, financial or government institutions, marketing agencies and large industrial firms.

EDA Master programme – quick facts

- **Graduate / second** cycle degree
- Taught in **English**
- **Two full-time years / 120 ECTS credits**
- Starts every **September**
- Two specializations: **Master in Official Statistics (MOS)** and **Data Analysis and Modelling (DAM)**
- Students choose their specialization during the first semester
- The MOS specialization has been **internationally accredited with the EMOS label,** awarded by the European Statistical System Committee
- Multicultural study environment, semester abroad (optional)
- 3rd semester **internship (for MOS students)** in the national or international statistical institute or in the central bank

Minimum admission requirements

- **Bachelor's / undergraduate degree,** preferably in a related field of study.
- **English language knowledge:**
  corresponding to level B2 or higher of the CEFR *(Common European Framework of Reference for Languages)*
- For details please check **https://fis.vse.cz/english/**

1st semester	Compulsory core courses (30 credits)		Total (30 credits)

Choose your specialization: ● Master in Official Statistics **(MOS)** ● Data Analysis and Modelling **(DAM)**

	MOS	DAM	
2nd semester	Compulsory core courses (24 credits) Elective courses (6 credits)	Compulsory core courses (30 credits)	Total (30 credits)
	MOS	DAM	
3rd semester	Internship (30 credits)	Compulsory core courses (12 credits) Elective courses (18 credits) or exchange semester abroad (optional)	Total (30 credits)
	MOS	DAM	
4th semester	Compulsory core courses (9 credits) Elective courses (9 credits)	Compulsory core courses (18 credits)	Total: (30 credits)
	Master's Thesis and Final State Exams (12 credits)		

"This programme taught me not just to deal with advanced statistical methods, but also to show a complete picture how the real statistics works in the national and international framework."

(Polina, MOS graduate 2019)

Application deadlines
- **28 February & 30 April**

Admission exam (long-distance)
- **Essay to be written in English on a given topic**

Tuition
- **3.800 EUR / academic year**