



Second cycle degree / Two-year Master's in  
**Economics**

Duration

**2 YEARS (120 ECTS)**

Language of instruction

**ENGLISH**

Place of teaching

**BOLOGNA**

Department

**ECONOMICS**

Type of access

**OPEN ACCESS**

with assessment of specific application

Tolc

**NO TOLC**

minimum level of English required: IELTS 5.5;  
TOEFL iBT 85; Cambridge FCE (less than 3  
years old); no restrictions on Undergraduate  
degrees but strong background in economic  
theory and quantitative methods required;  
GRE desirable

*see more*

This programme provides students with rigorous training in economics and econometrics, combining research methods with practical research experience.

Students will be prepared for a successful career in those private and public institutions/firms whose activity requires experienced quantitative profiles, and for admission to the best Ph.D. programmes worldwide.

LMEC offers the unique possibility of choosing between two tracks. The **Track in Economics** provides a deep understanding of the foundations of advanced micro and macroeconomic theories, and expertise on specific areas of the economic research. The **Track in Econometrics** gives students a flexible, cutting-edge set of tools for tackling econometric models arising in different contexts, including data-rich environments.

Through many applied projects, **all students will gain command over a number of software for data analysis** such as Matlab, STATA, R, Python, GIS.



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## The course in numbers

92% of students are international or come from a region other than Emilia Romagna

89% of students are aligned with their course schedule

31% of students had at least one experience abroad

83% of graduates is satisfied with his/her studies

43% of graduates are working

36% of graduates are studying

21% of graduates are looking for work

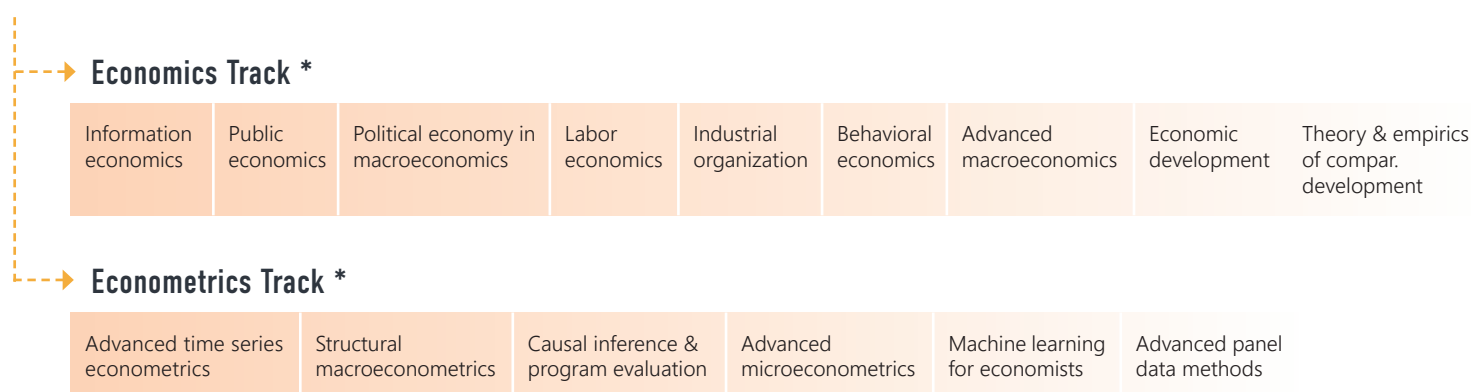


## First year

<b>Crash courses</b>	Mathematics	Statistics			
<b>Core activities</b>	Quantitative methods for economic analysis	Microeconomics	Macroeconomics	Econometrics	Finance

## Second year

<b>Core activities</b>	Law, economics and markets	Statistics for high dimensional data	Final exam	
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\* Three activities to be chosen among

[more details](#)



## Reasons to enrol

1. To acquire the skills necessary to pursue a brilliant career as an economist/econometrician, in the labour market or academia.
2. To meet academics of international reputation with expertise in economics and econometrics.
3. You will be in a class small enough to allow fruitful interactions with instructors.
4. LMEC is a challenging and intensive programme, where you will be able to engage in cooperative and stimulating working relationships with peers.
5. You will study in an international environment and have the chance to take part in dedicated exchange programmes.

## Examples of LMEC placement

### Ph.D. studies at renowned universities

Berkeley, Boston, Boston College, British Columbia, Duke, LSE, MIT, Northwestern, Pompeu Fabra, Rice University, Stockholm School of Economics, Pennsylvania, Warwick, Zurich.

### Private sector

Accenture, CRIF, Deloitte Consulting, Moody's, Nomisma, Prometeia, Unicredit.

### Institutions / International organizations

Bank of Italy, European Central Bank, European Commission, OECD.

[see more](#)

