**Second cycle degree / Two Year Master in**

# Economics and Public Policy: Policy Analysis and Evaluation

Duration
## 2 YEARS (120 ECTS)

Language
## ENGLISH

Place of teaching
## BOLOGNA

Department
## ECONOMICS

Type of access
## OPEN ACCESS
Admissions are based on a student's CV and qualifications. No advanced background in economics or statistics is needed.

This program prepares students to analyze, design, and quantitatively **evaluate micro-level public policies** addressing critical **social and economic challenges** such as poverty, inequality, environmental sustainability, taxation, competition, market regulation, employment.

European Union
Environment  Education
Poverty  Economics
Field Experiments  Social Security
Policy  Machine Learning  Law
Econometrics  Public Administration
Bargaining  Politics  Negotiation
Development  Labor
Inequality  Computer programming
Antitrust  Trade  Public
Statistics

## Reasons to enrol

You should enroll in this course if you are interested in understanding the economics of public policy and its econometric evaluation and if you pursue a career in the **public administration**, **international organizations**, or **consulting**.

# Learning activities

## First year

### Crash courses
for students with no background in economics or statistics

| Intoductory Economics | Introductory Statistics |
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### Fundamentals

| Public Economics | Cost-Benefit Analysis | Market Regulation and Competition Policy | Economic Statistics | Econometrics | Econometric Methods for Policy Evaluation | Public Administration Management | Negotiation and Bargaining |
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### Law for public policy
choose one

| Public Economic Law | Diritto delle Amministrazioni Pubbliche |
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### Open-source programming
choose one

| Python for economists | R for economists |
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## Second year

### Current issues and reporting

| Current Public Policy Issues |
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### Econometrics for public policy
choose one

| Field Experiments for Policy Evaluation | Introduction to Machine Learning for Economists |
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### Economics and public policy
choose three

| Behavioral Public Economics and Policy | Environmental Economic Policy | Inequality, Poverty and Public Policy | Labor Economics and Policy |
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| Politics and Policies in the European Union | Tax Policy | Economics of Regulation | |

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