

Summer School in Applied Health Econometrics and Health Policy (AHEHP)

July, 24th – 29th 2023
(extended format: until August 4th)
Bergamo, Italy

Do you have
a **healthy**
study plan?



Mon 24/7

9-11 H
How do we incentivize doctors using payments?
Rosella Levaggi
University of Brescia

11-13 H
Price regulation in the market for hospital services: key issues and evidence
Gilberto Turati
Catholic University, Rome

13.30-15.30 H
Empirical economics of risky behaviours
Vincenzo Carrieri
Università della Calabria

15.30-17.30 H
Lab: Estimating the effect of liberalization policies
Vincenzo Carrieri
Università della Calabria

17.30-19.30 H
Work on group/individual handouts

Tue 25/7

9-11 H
Lab: Econometric evaluation of hospital efficiency
Daniele Spinelli
University of Milano-Bicocca

11-13 H
Economics of emergency care
Irene Mammi
Ca' Foscari University of Venice

13.30-15.30 H
Equity and inequality in health and health care use
Irene Mammi
Ca' Foscari University of Venice

15.30-17.30 H
Lab: Measuring health inequalities
Irene Mammi
Ca' Foscari University of Venice

17.30-19.30 H
Work on group/individual handouts

Wed 26/7

9-11 H
Primary care: are bigger practices better?
Rita Santos
CHE - University of York

11-13 H
Lab: Competition and quality in primary care
Rita Santos
CHE - University of York

13.30-15.30 H
The effects of health shocks and personality traits on risk preferences
Silvana Robone
University of Insubria

15.30-17.30 H
Lab: Estimating the effects of health shocks on risk preferences
Silvana Robone
University of Insubria

17.30-19.30 H
Work on group/individual handouts

Thu 27/7

9-11 H
Pharmaceutical innovation before and after the pandemic
Paolo Pertile
University of Verona

11-13 H
Lab: Rare diseases and R&D incentives
Paolo Pertile
University of Verona

13.30-15.30 H
Gender, ageing and mental health
Cristina Orso
University of Insubria

15.30-17.30 H
Lab: Gender, ageing and mental health
Cristina Orso
University of Insubria

17.30-19.30 H
Work on group/individual handouts

Fri 28/7

9-11 H
Lab: Measuring health outcomes
Paolo Berta
University of Milano-Bicocca

11-13 H
Policy evaluation and methods of causal inference in health
Stefano Verzillo
European Commission, JRC

13.30-15.30 H
Mental health effects of COVID-19 among informal carers
Eugenio Zucchelli
Autonoma University of Madrid

15.30-17.30 H
Lab: Applications of difference-in-differences models
Eugenio Zucchelli
Autonoma University of Madrid

17.30-19.30 H
Work on group/individual handouts

Sat 29/7

9.30-16.30 H
Social event: walking tour

30/7 - 4/8

Ext. program
Development of project work (group work and meetings with tutor)

3/8 - 5/8

Ext. program
Final exam: Project discussion

Registration

Graduate student

Early bird registration (deadline 1st March 2023) € 150
Late registration (deadline 30th June 2023) € 200

PhD student / Professional

Early bird registration (deadline 1st March 2023) € 200
Late registration (deadline 30th June 2023) € 300

ECTS

Students from the University of Bergamo completing the Summer School will earn 6 ECTS counting for their Master Degrees in Economics and Data Analysis, Economics and Finance, Management Engineering, Technology and Management for Health, and their Bachelor's Degrees in Economics, and Engineering and Management for Health.

Participants from other institutions will earn a certificate that the Summer School accounts for 6 ECTS.

Location

The Summer School 2023 will run in attendance. Virtual classes will be available for the Introductory STATA course (19.07) and project meetings and discussion (second week)

University of Bergamo

Department of Economics
Via dei Caniana 2
24127 Bergamo, Italy

In collaboration with

Centre for the Economic and Political Research on Ageing,
Università della Svizzera italiana
Centre for Health Economics, University of York
UK's National Innovation Centre for Ageing, Newcastle



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Info

