# APPLIED HEALTH ECONOMETRICS AND HEALTH POLICY - AHEHP

**Summer School** 

July,  $17^{th} - 21^{st}$  2017

Bergamo, Italy

**Partnership** 

Università degli Studi di Bergamo



Crisp – Università degli Studi di Milano Bicocca







## **AHEHP - Presentation**

- AHEHP is focused on
  - Organization of health care
  - Health econometrics
- Health Care is more and more important
  - 10% of world GDP (World Bank, 2014); 9% Italy; 17% US
  - Forecasts: increasing expenditure for ageing population
- Health Econometrics plays an important role in supporting health and social care policy programs.
- The Summer School in AHEHP aims to bring together graduate students and Ph.D. students with no backgound in Health Economics and Policy to get involved in the main healthcare problems.



## **AHEHP - Location**

Università degli Studi di Bergamo,

Department of Management, Information and Production Engineering

Viale Marconi, 5 Dalmine, Italy

• Room: B104



# **AHEHP** – Target group

Graduate students (Master students)

PhD students with no background in Health Economics



- Graduate students attending the Summer School will get 6 ECTS credits counting for their degree Master in Management Engineering, Università degli Studi di Bergamo.
- Students of other Universities or attending other programs will get a certificate that the School accounts for 6 ECTS credits.
- The School has 7 hours lectures and Econometric labs per day (5 days), and 20 hours of individual homework.



Cinzia Di Novi, University of Pavia, I



• Rosella Levaggi, Università degli Studi di Brescia, I



• Francesco Moscone, Brunel University, UK



Paolo Pertile, University of Verona, I



Luigi Siciliani, University of York, UK





#### Lectures

- Equity in health care (Cinzia Di Novi)
- The market for health care: demand, supply and regulation (Rosella Levaggi)
- Pharmaceutical industry and its regulation (Paolo Pertile)
- Mental health & labor market (Francesco Moscone)
- Hospital waiting times and welfare effects (Luigi Siciliani)

#### Stata Labs

- Introduction to Stata (Daniele Spinelli)
- Hospital efficiency evaluation (Davide Scotti)
- Health policy evaluation (Stefano Verzillo)
- Health outcomes evaluation (Paolo Berta)



## **AHEHP – Timetable**

- Classes
  - Morning (9.30-12.30), lectures
  - Afternoon (14.30-18.00), Lectures and Stata Econometrics Lab



# **AHEHP – Registration fees**

### • Graduate Students:

– early bird: € 120,00

late registration: € 150,00

## PhD students:

early bird: € 200,00

late registration: € 250,00

#### • Fees include:

- teaching and econometrics lab
- 4 lunches at the restaurant Gattopardo and 1 at the University canteen



# **Past editions – Summer School AHEHP**

July 2014







July 2016

