

University of Urbino Carlo Bo
Department of Economics, Society and Politics, School of Economics

Sapienza University of Rome
Ph.D. School of Economics

in collaboration with

Ph.D. Programme in Economics, Marche Polytechnic University

Ph.D. Programme in Economics, Roma Tre University

with the support of the Centro Linceo Interdisciplinare 'Beniamino Segre'

Advanced Course 2017

12th Edition

Innovation, Growth and International Production. Models and Data Analysis

Faculty of Economics, Sapienza University of Rome
Via del Castro Laurenziano 9, Roma
Sala del consiglio, Palazzina della Presidenza, second floor

2-6 May 2017

Programme

Tuesday, 2 May

10.00

Presentation of the course

Maurizio Franzini, Sapienza University of Rome

Giorgio Calcagnini, Deputy Rector, University of Urbino

10.30-12.15

Technology, growth, inequality

Mario Pianta, University of Urbino

12.30-14.00

Modelling virtuous circles in industries and firms

Dario Guarascio, Inapp Rome

15.00-16.30

The dynamics of structural change

Roberto Scazzieri, University of Bologna

16.45-18.45

Innovation and the quality of employment: STATA class on sectoral data analysis

Valeria Cirillo, Scuola Superiore Sant'Anna, Pisa

Wednesday, 3 May

9.00-10.45

Education and inequalities

Michele Raitano, Sapienza University of Rome

11.00-13.00 Special invited lecture of Joseph Stiglitz

Inequality and rents

Joseph Stiglitz, Columbia University

14.00-15.15

The Schumpeterian dynamics: creative response

Cristiano Antonelli, University of Turin

15.15-16.30

The engines of inequality

Maurizio Franzini, Sapienza University of Rome

16.45-18.00

Structural policies and their macroeconomic impact

Massimiliano Tancioni, Sapienza University of Rome

18.00-19.15

Income, education and inequalities: STATA class on individual data analysis

Francesco Bloise, Sapienza University of Rome.

Thursday, 4 May

9.00-11.00

Multinational firms and the localization of production and R&D

Antonello Zanfei, University of Urbino

11.15-13.00

Firms' Internationalization and Global Value Chains: A European Firm-Level Analysis

Anna Giunta, Università Roma Tre

14.00-15.30

Evolutionary approaches to the economics of innovation

Luigi Orsenigo, IUSS Pavia

15.30-17.00

The evaluation of R&D policies

Alessandro Sterlacchini, Marche Polytechnic University

17.15-18.45,

Innovation and performance in firms: STATA class on firms micro-data analysis

Dario Guarascio, Inapp Rome

Friday, 5 May

9.00-11.00

Innovation and environmental sustainability

Francesco Crespi, Roma Tre University, Giovanni Marin, University of Urbino

11.15-13.00

Innovation strategies and the limits of intellectual property rights

Luigi Marengo, LUISS University of Rome

14.00-16.00

Schumpeter meeting Keynes

Giovanni Dosi, Scuola Superiore Sant'Anna, Pisa

16.15-18.00

Innovation and employment

Marco Vivarelli, Catholic University of Milan

Registration. The 12th edition of the Advanced Course is organised by the University of Urbino Carlo Bo, Department of Economics, Society and Politics and by the Phd School of Economics of Sapienza University of Rome, in collaboration with the Phd Programme in Economics and Quantitative Methods of Roma Tre University and the Phd School of Economics Giorgio Fuà of the Polytechnic University of Ancona. The Course is oriented to PhD students, post-docs and young scholars. Application forms (downloadable on the website <http://www.econ.uniurb.it/corsoavanzato2017/index.htm>) and a short CV should be sent to Giovanni Marin, giovanni.marin@uniurb.it, by 15 April 2017. For participants who are not PhD students of the universities that organize the course, a fee of 250 euros is expected for the coverage of organizational costs and teaching materials. The fee should be paid before the course begins with the procedures that will be communicated directly to the participants with the notification of acceptance. Accommodations and meals costs will be covered by participants; support for finding appropriate accommodation will be provided. **All teaching will be carried out in English.**

STATA classes. Participants are asked to bring their own laptop computer. A basic knowledge of STATA is assumed (data exploration, basic commands, variable generation and manipulation, multivariate regressions). Some introductory materials to STATA software will be indicated before the start of the Course. In STATA classes lecturers will present different databases and will make available data samples on which participants will carry out an econometric exercise and interpret the results, in a similar way to the analyses discussed in the lectures. Participants attending the Course and classes will obtain a certificate of attendance that could be used for credits in their own PhD School. All Course material will be available on the website <http://www.econ.uniurb.it/corsoavanzato2017/index.htm>

For information and registration please contact: giovanni.marin@uniurb.it