

22-26 MAY 2023

Sala Lauree 2nd floor

Palazzina della Presidenza Faculty of Economics

Sapienza University of Rome,

Via del Castro Laurenziano 9 Roma

ADVANCED COURSE 18th Edition

INNOVATION, GROWTH AND INTERNATIONAL PRODUCTION Models and Data Analysis

Sapienza University of Rome

Department of Economics and Law

University of Urbino Carlo Bo

Department of Economics, Society and Politics

Scuola Normale Superiore

Istituto di Studi Avanzati 'Carlo Azeglio Ciampi'

in collaboration with

Sant'Anna School of Advanced Studies

Institute of Economics

Marche Polytechnic University

Ph.D. Programme in Economics

Roma Tre University

Ph.D. Programme in Economics









MONDAY 22 MAY

FRANCESCA SUBIOLI, Sapienza University of Rome

MONDAY 22 MAY		WEDNESDAY 24 MAY	
9.30	Welcome and presentation of the course	9.30-11.00	The engines of inequality
FABRIZIO D'ASCENZO, Dean of the Faculty of Economics, Sapienza University of Rome MICHELE RAITANO, Director of the Department of Economics and Law, Sapienza University of Rome MASSIMILIANO TANCIONI, Director of the Ph.D. in Economics, Sapienza University of Rome ANTONELLO ZANFEI, University of Urbino		11.10-12.30	MAURIZIO FRANZINI, Sapienza University of Rome Wage inequality and education MICHELE RAITANO, Sapienza University of Rome
10.00-11.20	Digital platforms, employment and incomes: theory and empirics DARIO GUARASCIO, Sapienza University of Rome	Lunch break 14.00-15.20	Alternative perspectives on labour: knowledge and power inside organizations
11.20-12.30	Evolutionary approaches to the economics of innovation		MARIA ENRICA VIRGILLITO, Sant'Anna School of Advanced Studies, Pisa
Lunch break	LUIGI MARENGO, LUISS	15.30-16.50 The empirics of the innovation-firm growth nexus FEDERICO TAMAGNI, Sant'Anna School of Advanced Studie	The empirics of the innovation-firm growth nexus FEDERICO TAMAGNI, Sant'Anna School of Advanced Studies, Pisa
14.00-15.20	Innovation and employment: an economic analysis MARCO VIVARELLI, Catholic University of Milan	17.00-18.30	Stata class FRANCESCA SUBIOLI, Sapienza University of Rome
15.30-16.50	Industry 4.0 technologies, firm performance and job flows VALERIA CIRILLO, University of Bari	THURSDA	Y 25 MAY
17.00-18.30	Stata class FRANCESCA SUBIOLI, Sapienza University of Rome	9.30-11.00	Global Value Chains, FDIs and Economic Performance ANTONELLO ZANFEI AND ANDREA COVERI, University of Urbino
TUESDAY 23 MAY		11.10-12.30	Innovation and firm survival ELENA CEFIS, University of Bergamo
9.30-11.00	Firms in the GVCs: challenges in a post-covid world ANNA GIUNTA AND ENRICO MARVASI, Roma Tre University	<i>Lunch break</i> 14.00-17.00	A dialogue on Evolutionary, Structural and Post-Keneysian research perspectives GRAZIA IETTO-GILLIES, South Bank University, London MARIO PIANTA, Scuola Normale Superiore
11.10-12.30	Innovation and environmental sustainability FRANCESCO CRESPI, Roma Tre, SERENELLA CARAVELLA, SVIMEZ		
Lunch break			CHRISTOS PITELIS, Leeds University
14.00-15.20	Evolutionary Economic Geography and Innovation: Theories and empirics FRANCESCO QUATRARO, Turin University		ALESSANDRO SAPIO, Parthenope University of Naples MALCOLM SAWYER, Leeds University ANNAMARIA SIMONAZZI, Sapienza University of Rome
15.30-16.50	Robots, AI and labour markets JELENA RELJIC, Sapienza University of Rome	17.00-18.30	Stata class FRANCESCA SUBIOLI, Sapienza University of Rome
17.00-18.30	Stata class		

FRIDAY 26 MAY 2023

International Workshop

BIG TECH, CORPORATE POWER AND ECONOMIC PERFORMANCE: REVISITING MONOPOLY CAPITALISM

Presentation of the Special Issue of the *Cambridge Journal of Economics* celebrating the 40 years since the publication of Keith Cowling's seminal monograph *Monopoly Capitalism*

9.30-9.50 Introduction

PHIL TOMLINSON, University of Bath CHRISTOS PITELIS, University of Leeds

9.50-11.15 Digital platforms, globalization and finance

Chair: DARIO GUARASCIO, Sapienza University of Rome

CHRISTOS PITELIS, University of Leeds

Big tech and platform-enabled multinational corporate capital(ism): the socialisation of capital, and the private appropriation of social

value

CLAUDIO COZZA, University of Naples Pathenope

Monopoly Capital in the time of digital platforms: a radical approach

to the Amazon case

MALCOLM SAWYER, University of Leeds

Monopoly capitalism in the past four decades

Discussion: JELENA RELJIC, Sapienza University of Rome

Coffee break

11.45-13.00 Monopoly capital, digitalization and consumers

Chair: VALERIA CIRILLO, University of Bari

PHIL TOMLINSON, University of Bath

Advertising and the consumer in the age of Big Tech: a new moment

in the evolution of monopoly capitalism?

RAMAA VASUDEVAN, University of Colorado

Digital platforms: monopoly capital through a classical-marxian lens

MARIA ENRICA VIRGILLITO, Sant'Anna School of Advanced Studies Big pharma and monopoly capitalism: a long-term view

Discussion: ANNAMARIA SIMONAZZI, Sapienza University of Rome

Lunch

14.00-15.30 Industrial Development and Industrial Strategies in the era of Big Tech

Chair: GRAZIA IETTO-GILLIES, South Bank University - London

ANTONIO ANDREONI, SOAS University of London

Governing digital platform power for industrial development:

towards an entrepreneurial-regulatory state

PATRIZIO BIANCHI and SANDRINE LABORY, University of Ferrara

Industrial strategy in a transforming capitalism

ZHONGJIN LI, University of Missouri, **and HAO QI**, Renmin University

Platform power: monopolisation and financialisation in the era of big

tech

DAVID BAILEY, University of Birmingham **Brexit and industrial policy in the UK**

Discussion: ANDREA COVERI, University of Urbino

15.30-16.00 Reflection on Keith Cowling and his contribution

REGISTRATION. All teaching and the final workshop will be carried out in presence and in English. The Course is oriented to Ph.D. students, post-docs and young scholars. Participants attending the Course and classes will obtain a certificate of attendance that could be used for credits in their own Ph.D. School.

In order to apply, please complete the registration form available here:

https://forms.gle/pAqc7ri2kBQyNy118.

The registration form for the Workshop of 26 May alone can be found here: https://forms.gle/thZMKBPa1LMt5GNx8.

The deadline for applications is 2 May 2023.

Applicants will receive the notification of acceptance no later than 9 May 2023.

FEE INFORMATION: For participants who are not PhD students at the universities that organize the course, a fee of 250 euros is expected for the coverage of organizational costs. 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. Accommodation and subsistence costs will be covered by participants; support for finding accommodation will be provided by local organizers if needed.

STATA CLASSES. Participants are asked to bring their own laptop computer. Students should be familiar with basic Stata functions (data exploration, variable generation and manipulation, multivariate regressions). Some introductive materials to Stata software will be provided before the start of the Course. Participants are encouraged to request student short-term Stata license at this link

https://www.stata.com/customer-service/short-term-license/ before the Course starts. In Stata classes, lecturers will present different databases and will make available data samples on which participants will carry out econometric exercises.

LOCAL ORGANIZERS: Vicente Ferreira, Nicolò Geri, Dario Guarascio, Jelena Reljic

Website: https://web.uniroma1.it/dip_ecodir/node/6331

Contact: advanced.innovation.course@gmail.com