

Ioana A. Igna

PERSONAL DATA	Address: Perugia, Italy email: ioanaantoanela.igna@studenti.unipg.it
CURRENT POSITION	PhD Candidate in Economics, 2014 - present University of Perugia, Department of Economics, Italy Supervisor: Prof. Francesco Venturini PhD Thesis Title: "The Impact of Educational Mismatch on Innovation Performance"
RESEARCH INTERESTS	Innovation and growth Misallocation of talents Labour market mismatch Inventor productivity Education, Skills and Innovation policies
VISITING POSITIONS	Lund University , <i>Lund, Sweden</i> Nov - Dec, 2016 Circle - Research Center March - Aug, 2016 Columbia University , <i>New York, U.S.</i> Sept - Oct, 2016 Dept. of Economics. University College London , <i>London, U.K.</i> Sept, 2015 SSEES Dept., Economics and Business - Jan, 2016 Plymouth University , <i>Plymouth, U.K.</i> Nov - Dec, 2014 Plymouth Business School
EDUCATION	University of Perugia , <i>Italy</i> MSc in Economics and Management Thesis title: <i>Partnerships for Technological Innovation</i> , Supervisor: Prof. Francesco Venturini University of Perugia , <i>Italy</i> BA in Business Economics Thesis title: <i>Storytelling Brand Management</i> Supervisor: Prof. Maria Giovanna Devetag
TEACHING EXPERIENCE 2015-2017	CNR-IFAC , Florence, <i>Italy</i> Lecturer Course in "Technology Broker for Research Centers and Universities: training and coaching"

University of Perugia, Italy
Teaching Assistant
Microeconomics (undergraduate)

University of Perugia, Italy
Teaching Assistant
Growth and International Competitiveness (graduate)

INTERNSHIP

Research Analyst Intern
Covalence EthicalQuote SA, *Geneva, Switzerland*
Reputation Management Sector

LANGUAGES

Italian and Romanian: mother tongue
English: advanced level
French: advanced Level
Spanish: intermediate Level

SKILLS AND
COMPETENCES

Econometrics and Statistics: Stata and R
Office and Others: Excel, Power Point, Word, L^AT_EX

COURSES AND
WORKSHOPS

*Advanced Panel Data Econometrics,
Theories and Applications* Aug 2015
CIde - Bertinoro (Italy)

*Innovation, Growth and International Production.
Models and Data Analysis with Stata* April 2015
La Sapienza University - Rome (Italy)