



**THE INTERNATIONAL SCHOOL
OF INPUT-OUTPUT ANALYSIS**

CLASS LIST as of 09/06/2017

**7th Edition of the International School of I-O Analysis
June 19, 2017, Atlantic City, New Jersey, USA**

For enquiries about the International School of Input-Output Analysis please contact Christian Reynolds (c.reynolds@sheffield.ac.uk) with copies (CC) to Rosa Duarte (rduarte@unizar.es). Please put "[ISIO 2017] *your surname*" in the email subject heading to allow for speedy reply.

1. • COMPUTABLE GENERAL EQUILIBRIUM MODELS: AN INTRODUCTION

Lecturer: Professor M. Alejandro Cardenete (Universidad Loyola Andalucía)



Student #	First name	Second name	Affiliation	Country	Observer
1	Bernhard	Michel	Federal Planning Bureau (Belgium)	Belgium	
2	Xiao	Jiang	Denison University	USA	
3	Atif Maqbool	Khan	University of Macerata	Pakistan	
4	Wencheng	ZHANG	Nankai University	China	
5	Takako	Wakiyama	University of Sydney	Japan	
6	Matteo Vincenzo	Rocco	Politecnico di Milano	Italy	
7	Muhammad	Husnain	COMSATS Institute of Information Technology Islmabad	Pakistan	
8	David	Comerford	University of Strathclyde	United Kingdom	
9	Emmanuel	Bizimungu	International Food Policy Research Institute	Uganda	
10	Dina	Elshahawany	Zagazig University	Egypt	
11	Saket	Sarraf	ps Collective	India	
12	Kayoko	Shironitta	Kyushu University	Japan	
13	Yuya	NAKAMOTO	Kyushu university	Japan	
14	Aida	Armenta	Universidad Juárez Autónoma de Tabasco	México	
15	Timon	Bohn	University of Groningen	Germany	
16	Marek	Harsdorff	ILO	Switzerland	
17	Raphael	Lee	French National Institute of Statistics and Economic Studies	France	
18	Oliver	Picek	Vienna University	Austria	

2. • ANALYSING TRADE IN VALUE ADDED THROUGH GLOBAL VALUE CHAINS: SECTORAL AND MACRO INDICATORS, METHODOLOGIES AND DIAGNOSTICS



Lecturer: Hubert Escaith Associate Researcher at Aix-Marseille University (Aix-Marseille School of Economics, France) and Visiting Scholar at SUIBE–WTO Research and Education / WTO Chair Program (Shanghai University of International Business and Economics, China). Ex-WTO Chief Statistician (Geneva) and ex-Director of Statistics and Economic Modelling, UN-ECLAC (Santiago de Chile).

Student #	First name	Second name	Affiliation	Country	Observer
1	Martin	Labaj	University of Economics in Bratislava	Slovakia	X
2	Kathryn	Marshall	Vassar College	USA	
3	Erika	Stracová	University of Economics in Bratislava	Slovakia	X
4	Radford	Schantz	US Bureau of Ocean Energy	USA	
5	Douglas	Thomas	National Institute of Standards and Technology	United States	
6	Sarel	Ben Tzvi	Central Bureau of Statistics Israel	Israel	X
7	Ana Maria	Dias	Ministry of Environment	Portugal	X
8	James	Squibb	IMPLAN Group LLC	USA	
9	Rui	Wei	Chinese Academy of Sciences	China	
10	Surabhi	Joshi	IIT Indore, India	India	
11	Stefan	Pahl	University of Groningen	Germany	
12	Meike	Schaefer	University of Applied Sciences Bochum	Germany	X
13	Da	Fei	Rutgers University	P. R. China	
14	Alishba	Tahir	Comsats Institute of Information Technology, Islamabad	Pakistan	
15	José Bruno	Fevereiro	The Open University	Brazil	
16	Elisa	Foresi	University of Macerata	Italy	
17	Melvin	Kew Xing Yu,	Singapore Department of Statistics	Singapore	
18	Anand	Kandaswamy	NIST	United States of America	

3. • ENTROPY ECONOMETRICS APPLIED TO INPUT-OUTPUT

Lecturer: Esteban Fernandez Vazquez



Student #	First name	Second name	Affiliation	Country	Observer
1	Florian	Dierickx	Clermont Auvergne University	France / Belgium	
2	Alberto	Franco Solís	University of Extremadura	Spain	
3	Andre	Fernandes Tomon Avelino	University of Illinois at Urbana-Champaign	Brazil	
4	Luis Daniel	Torres Gonzalez	New School for Social Research	Mexico	
5	Daisuke	Nishijima	Kyushu University	Japan	
6	Bartłomiej	Rokicki	University of Warsaw	Poland	
7	Raquel	Langarita	University of Zaragoza	Spain	
8	Thao	Nguyen	National Center for Socio-Economic Information and Forecast, Ministry of Planning and Investment of Vietnam	Vietnam	X
9	Rachel	Reyes	University of Sydney	Philippines	X
10	Bingqian	Yan	University of Groningen	China	
11	Sofía	Jiménez	University of Zaragoza	Spain	
12	Fumiya	NAGASHIMA	Kyushu University	Japan	
13	Fakhriddin	Mirzoahmedov	Finance and Economics Institute of Tadjikistan	Tadjikistan	
14	Massimiliano	La Marca	International Labour Organization	Italy	
15	Pedro	MARTINS FERREIRA	Eurostat	Luxembourg	

4. • WORKING WITH OECD'S ICIO AND INDICATORS: A HANDS-ON APPROACH USING "R"

Lecturer: Joaquim Guilhoto and Norihiko Yamano



Student #	First name	Second name	Affiliation	Country	Observer
1	Man	YU	The University of New South Wales	Australia	
2	Susana	Santos	ISEG-UECE, University of Lisboa	Portugal	X
3	Enrique	Gilles	Universidad EAN	Colombia	
4	Peter Rørmoste	Jensen	Statistics Denmark	Denmark	
5	Ana Cristina	Guimarães Carneiro	CNPq-UFPE and UNICAP	Brazil	
6	Gilang	Hardadi	University of Freiburg	Indonesia	
7	Kelly	Whealan George	Embry Riddle Aeronautical University	US	
8	Davide	Villani	Open University	UK	
9	Viorel	Gaftea	Academia Romana	ROMANIA	
10	Cristina	Sarasa	University of Zaragoza	Spain	
11	Lucía	Bolea	University of Zaragoza	Spain	