



Joseph SIANI

Ph.D. in Economics

Assistant Professor, Quantitative Methods

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EDUCATION

2013 Ph.D. in Economics, University of Caen Basse-Normandie, France

EMPLOYMENT EXPERIENCE

ACADEMIC:

2014 - Present Professor, University of Le Havre, Le Havre, France

COURSES TAUGHT

- Advanced quantitative methods
- Business game
- Advanced optimization methods, Grande ecole
- Intermediate quantitative methods, Bachelor in international business
- Introduction aux methodes d'optimisation, Grande ecole
- Mathematics calculus, Grande ecole
- Inferential statistics
- Intermediate optimization methods

INTELLECTUAL CONTRIBUTIONS

Papers in refereed journals

Published

Siani J., (2017), The Role of Freedom in Sen's Capability Approach, *Economics Bulletin*, 37(1), pp. 107-117

Siani J., (2015), A Multidimensional Analysis of Poverty using the Fuzzy Set Approach, *Economics Bulletin*, 35(3), pp. 2012-2025

Siani J., (2013), Has poverty decreased in Cameroon between 2001 and 2007? An analysis based on multidimensional poverty measures, *Economics Bulletin*, 33(4), pp. 3059-3069

PROFESSIONAL MEMBERSHIPS

Human Development and Capability Association

EDITORIAL ACTIVITY

Reviewer in an academic journal

African Development Review

Review of Income and Wealth

INSTITUTIONAL SERVICE

Course Coordinator

Intermediate and Advanced Optimization course coordinator, IÉSEG School of Management, France

Participation in recruitment of professors

Quantitative Methods Track Coordinator, IÉSEG School of Management, France