



Ekaterina YATSKOVSKAYA

Assistant Professor, Operations Management

k.yatskovskaya@ieseg.fr

EDUCATION

- 2023** Ph.D., Manufacturing Engineering "Sustainable Supply Chain Design Driven by Water Scarcity", University of Cambridge, United Kingdom
- 2013** MRes in Management, Bayes Business School, United Kingdom
- 2011** MSc in Economics and Mathematics Sciences, Accounting, Saint Petersburg State University, Russia
- 2009** Bachelor, Economics and Mathematics Sciences, Accounting, Saint Petersburg State University, Russia

PROFESSIONAL CERTIFICATION

- 2021** Six Sigma Yellow Belt, University of Oxford, United Kingdom
- 2020** Associate Fellow of Higher Education (UK), Greenwich Business School, United Kingdom

RESEARCH INTERESTS

Sustainable Resources Management, Sustainable Supply Network Configuration, Sustainable Supply Network Design

COURSES TAUGHT

- Sustainable operations module
- Mba supply chain elective
- Sustainable operations
- Technology and operations management
- Technology and operations management
- Information systems
- Strategy for managers
- Supply chain management module
- Mphil management

INTELLECTUAL CONTRIBUTIONS

Papers in refereed journals

Published

Yatskovskaya K., Srai J. S., Kumar M., (2018), Integrated Supply Network Maturity Model: Water Scarcity Perspective, *Sustainability*, 10(3), pp. 896 - 924

Papers in non-refereed journals

Published

Sodhi M. S., Yatskovskaya K., (2014), Developing a sustainability index for companies' efforts on responsible use of water, *International Journal of Productivity and Performance Management*, Vol. 63(No. 7,), pp. 800-821

Other conference and seminar presentations

International

, Yatskovskaya K., (2025), *Exploring Natural Resource Scarcity Mitigation Approaches in Supply Networks* EurOMA, Milan, Italy

Yatskovskaya K., (2025), *Supply Network Configuration for Resource-Constrained Environment: Multi-Industry Study* POMs, Atlanta, Georgia, USA

Grants

2017 TIGR2ESS (Transforming India's Green Revolution by Research and Empowerment for Sustainable food), University of Cambridge (United Kingdom)

2016 EIT FOOD GLAD (Green Last Mile Delivery), University of Cambridge (United Kingdom)

2016 REMEDIES (REconfiguring MEDicines End-to end Supply chains), University of Cambridge (United Kingdom)

GRANTS AND HONORS

Award

2021 Teaching Excellence Award Part of MBA (integration), University of Oxford, United Kingdom