

TEACHING EXPERIENCE

EM NORMANDIE BUSINESS SCHOOL (Fall 2026):

Module Leader & Lecturer for:

No Code (*Graduate*)

Organizational Behavior (*Undergraduate*)

NYENRODE BUSINESS UNIVERSITY (Spring 2024 – Fall 2025):

Module Leader & Lecturer for:

Research in Business Administration – Quantitative Techniques (*Graduate*)

Academic Skills (*Undergraduate*)

Cross-Cultural Management (*Undergraduate*)

Ethics in Business and Management Research (*Part-time Doctoral Program*)

EM NORMANDIE BUSINESS SCHOOL (Spring 2022 – Spring 2024):

Module Leader & Lecturer for:

Critical Issues in Management (*Graduate - Online*)

Digital Workplace and Contemporary Topics in Organizations (*Graduate*)

Research Methodology (*Graduate*)

Organizational Behavior (*Undergraduate*)

PARIS SCHOOL OF BUSINESS (Fall 2018 - Spring 2021):

Module Leader & Lecturer for:

Research Design (*Doctorate - DBA*)

Quantitative Techniques II (*Graduate – Research Master in Marketing Strategy and Data Analytics 2nd year*)

Organizational Behavior (*International MBA & Undergraduate BBA 2nd year*)

Research Thesis Seminar (*Graduate*)

Principles to Economics (*Undergraduate BBA 1st year & Programme Grande École 1st year*)

Digital Transformation (*Graduate*)

Management (*Undergraduate*)

CHARLES UNIVERSITY IN PRAGUE - Faculty of Arts (Since Fall 2014 - Spring 2021):

Introduction to Work and Organizational Psychology (*Undergraduate*)

Digital Transformation of Work and New Forms of Employment (*Graduate*)

CHARLES UNIVERSITY IN PRAGUE - Faculty of Social Sciences (Fall 2017 - Spring 2019):

New Media and Entrepreneurship (*Undergraduate – Graduate*)

Consumer Behavior (*Graduate*)

Ethical Issues in Media, Business and Society (*Graduate – Hybrid Class*)

Media and Psychology (*Graduate*)

Social Theories of New Media (*Graduate*)

TEACHING CASES

Orhan, M. A. (2026). Creepy Trolley Problem: Algorithms, Inequalities, and Safety as Privilege. Creative Commons License.

- Case Study [[Read here](#)]
- Teaching Note [[Read here](#)]

Orhan, M. A. (2023). Artificial Intelligence in Action: Ensuring Ethical and Socially Responsible Hiring Decision with HireVue. Creative Commons License.

- Case Study [[Read here](#)]
- Teaching Note [[Read here](#)]