

# **Cesar Ortiz Moya, ABD**

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Citizenship: Canadian, Spanish (EU)

## **Education**

PhD in Economics (Expected Dec 2025) - University of Malaga, Spain

Post-Graduate Studies in Economics (2015-2016) - University of Guelph, Canada

Master's Degree in Economics (2000-2002) - Universidad de Zaragoza, Spain

Bachelor's Degree in Economics (1995-2000) - Universidad Catolica Andres Bello, Venezuela

## **Certifications & Training**

British Columbia Provincial Instructor Diploma Program, 2023-2025 - VCC, Vancouver

Blockchain Project Management, 2022 - UCW, Vancouver

Certified Digital Marketing Professional, 2023 - Canada

Professional Certified Marketer (PCM) in Digital Marketing, 2023 - Canada

Teaching with Simulation Games - AACSB, 2021

FLO MicroCourse: GenAI in Teaching & Learning Toolkit, 2025

## **Language Skills**

Native: Spanish | Fluent: English

## **Most Recent Employment**

Economics Instructor, Thompson Rivers University, Canada (2017 - July 2025)

- Taught: Microeconomics, Macroeconomics, Principles of Economics, Business Stats 1 & 2, Managerial Economics

- Visiting Teaching Faculty: Shanghai Institute of Technology (May-June 2024) - Managerial Economics

- Member of TRU Academic Integrity Committee, 2023-2024

## **Previous Academic & Professional Experience (Selected)**

- Selkirk College (2021-2023) - Micro/Macroeconomics, Principles of Economics; Online course: Tourism and the Canadian Economy

- NVIT (2019-2020) - Macroeconomics, Principles of Marketing

- Yorkville University (2017-2019) - Micro/Macroeconomics (on campus & online)
- UAE University (2011-2014) - Micro/Macroeconomics, Principles of Economics
- Vancouver Island University (2008-2010) - Urban Economics, Sport Economics, Economics for Tourism, Microeconomics, Business Stats
- Universidad de Castilla La Mancha (2003-2005) - Economics Statistics, Quality Control, Data Analysis

## Research Output & Funding

Accepted:

- Bongers, A., Ortiz, C., Torres, J. (2025). DISE: A Dynamic Integrated Space-Economy Model for Orbital Debris Mitigation Policy Evaluation. Environmental and Resource Economics.

Working Papers:

- Orbital Pollution and Optimal Active Debris Removal Policies under Technological and ASAT Shocks
- Complementarity in Orbit: The Macroeconomic Role of Space Infrastructure

Funding:

- TRU Gaglardi Decanal Grant for Research, 2024-2025
- University of Malaga / Banco Santander Mobility Research Fund, 2024-2025
- TRU Gaglardi Decanal Grant for Innovative Teaching, 2023-2025

## Presentations / Talks (Recent)

- DISE: A Dynamic Integrated Space-Economy Model for Orbital Debris Mitigation Policy Evaluation, CEA Conference, May 30, 2025, Montreal (UQAM)
- Orbital Pollution and Optimal Active Debris Removal Policies, 14th Annual Front Range Energy & Environmental Economics Camp, May 16, 2025
- Enhancing Economics Education through Business Simulation Games, Gaglardi Teaching Seminar, March 2025

## Skills & Affiliations

Technical Skills: MS Office, SPSS, EViews, Tableau, Python, LaTeX, SharePoint, Moodle, Blackboard Learn, D2L, Adobe Captivate, Zoom, WebEx

Professional Affiliations: Canadian Economic Association, American Economic Association, IMFAHE Talent Network