University Academic Curriculum Vitae

Nunzia Zecchillo

Education since leaving school

PhD in Sustainable Energy and Technologies

Dates:	November 2022 – February 2026
Institution name:	Free University of Bozen-Bolzano (Bolzano, Italy)
Title for thesis defense	"Policymaking to Foster Firm Sustainability: a multi-method investigation"

Visiting PhD Student

Dates:	February 2025 – July 2025
Institution name:	Leibniz Centre for European Economic Research, ZEW (Mannheim, Germany)

Post-graduate Master's degree (II level) in Eco-sustainability and Energy Efficiency for Architecture

Dates:	November 2020 – October 2021
Institution name:	School of Architecture and Design "E. Vittoria", University of Camerino (Ascoli Piceno, Italy)
Graduation grade:	110 with honors/110

Master's degree in Building Engineering – Architecture (5 years single cycle)

Dates:	September 2014 – February 2020
Institution name:	Polytechnic of Bari (Bari, Italy)
Graduation grade:	110 with honors/110

Experience in research

Research Assistant

Dates:	December 2025 – February 2026
Institution name:	Free University of Bozen-Bolzano (Bolzano, Italy)
Project:	Industry 4.0 and Sustainability: opportunities and challenges for Italian firms (I4.0SUST)

Present appointment

Research Contract

Dates:	March 2026 – today
Institution name:	Free University of Bozen-Bolzano (Bolzano, Italy)
Project:	RE-LOCI: Reti locali del cibo per la resilienza agroalimentare in Alto Adige (EFRE1089)

Experience in academic teaching

Teaching Assistant

Academic year:	2024-2025 (I semester)
Institution name:	Free University of Bozen-Bolzano (Bolzano, Italy)
Course:	Process and Technology Management
Degree:	Industrial Mechanical Engineering
Hours:	10

Publications

- Zecchillo, N., Molinaro, M., Orzes, G. (2025). Industrial sustainability policies: systematic literature review and research directions. In ***Corporate Social Responsibility and Environmental Management***. https://doi.org/10.1002/csr.70222
- Zecchillo, N., Molinaro, M., Orzes, G. (2025). Configurations of Public Policy Dimensions to Foster the Decarbonization of Industry. In ***Academy of Management Proceedings*** (Vol. 2025, No. 1, p. 15086). Valhalla, NY 10595: Academy of Management. https://doi.org/10.5465/AMPROC.2025.15086abstract

Language competence

Mother language: Italian
Other languages: English C1
https://openbadges.bestr.it/public/assertions/B7VuKkzsQbWKDE14fUhHgQ