GPSeducation
Green & **Pink** for Sustainable Education

SHORT COURSE BY UNIFG

Academic Writing in Green and Sustainable Development

The short course introduces the fundamentals of academic writing within the context of green and sustainable development. It focuses on the structure, style, and methodological rigor required for producing high-quality academic texts aligned with sustainability research. Particular attention is given to the articulation of research questions, literature review strategies, and the integration of sustainability principles across social, economic, and environmental dimensions. The course also addresses ethical writing practices, interdisciplinary communication, and the effective dissemination of scientific results in international contexts, helping participants enhance the clarity, coherence, and impact of their scholarly work.

WHEN:
19, 22, 26, 29 January and 2 February, 2026 from **10:30 AM to 12:30 PM** (CET-Central European Time)

MODALITY:
Blended
Venue: Library BAE – Department of Economics. Via Marina Mazzei Foggia
Link: https://meet.google.com/wth-mukx-sxs

LECTURER: Dr. Nino Adamashvili

PICTURE	SHORT BIO
	Nino Adamashvili is a Research Fellow at the University of Foggia (UNIFG) and holds a Ph.D. in Agricultural Economics with a dissertation on Big Data Analytics Tools for Enhancing Decision-Making in Agri-Food Supply Chains. She has collaborated on international, national, and regional projects (H2020, Erasmus+, PRIN, etc.), focusing on sustainable development and blockchain technology in wine and extra virgin olive oil (EVOO) supply chains. Her research has been recognized with several awards, including the Most Impactful Paper Award 2024 from Sage Publications and the Best Student Paper Award at the 2022 EuroMed Conference. Nino has also received multiple fellowships and scholarships. She has actively participated in international conferences as a presenter, chair, and committee member, and has published extensively in high-impact journals.

SCIENTIFIC COORDINATOR: Prof. Mariantonietta Fiore

The attenders will gain 1 ECTS after successfully completing the course.