

CURRICULUM VITAE



PERSONAL INFORMATION

Name and Surname	Stefano Spotorno
Birth date	13/08/1997
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Pec Address	-

EDUCATION AND TRAINING

• Time (from - to)	December 2022 – current
• Name and typology of institution	Istituto Universitario di Studi Superiori (IUSS) Pavia
• Qualification	National Phd Course in Sustainable Development and Climate Change (XXXVIII Cycle)
• Time (from - to)	2020 – 2022
• Name and typology of institution	Università degli Studi di Genova – Genova - Italy
• Qualification obtained	Master's degree in Environmental Engineering – “Carbon Farming as a technique to improve environmental performances in the Agri-food Sector: Corn cultivation in Italy” – 110/110 e lode
• Time (from - to)	2016 - 2020
• Name and typology of institution	Università degli Studi di Genova – Genova – Italy
• Qualifica conseguita	Bachelor's degree in civil and environmental engineering – “Analysis of the morphodynamic evolution of Danubio's Delta” – 102/110

ESPERIENZA LAVORATIVA

• Time (from – to)	September 2024 - current
• Company name	Università degli Studi di Genova
• Type of Company or sector	Public University
• Type of work occupation	Adjunct Professor in Life Cycle Assessment and ecodesign course
• Main tasks and responsibilities	Integrative teaching about Life Cycle Modelling tools in “Ingegneria Edile” Master's Course

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NATIVE SPEAKER

OTHER LANGUAGES

- Reading
- Writing
- Speaking

TECHNICAL SKILLS AND EXPERTISE

*With computers, specific equipment,
machinery, etc.*

OTHER (PARTICIPATION
IN CONFERENCES,
SEMINARS, PUBLICATIONS,
JOURNAL CONTRIBUTIONS,
ETC. AND ANY OTHER
INFORMATION THE
COMPILERS MAY CONSIDER
NECESSARY TO PUBLISH)

September 2022

TETIS Institute S.r.l.

Consultancy on Ecodesign, Life Cycle Assessment, Circular Economy and Sustainability – Spin-off of the University of Genova

Internship

Updating databases on software for LCA modelling (SimaPro)

Italian

ENGLISH

EXCELENT

EXCELENT

GOOD

Knowledge of LCA modelling softwares: SimaPro and OpenLCA

Publication of a paper in the scientific journal Science of the Total Environment as lead author: "Carbon Farming practices assessment: Modelling spatial changes of Soil Organic Carbon in Flanders, Belgium" (2024)

Review activity for The international journal of life cycle assessment (November 2024)

Review activity for Journal of Cleaner Production (December 2023)

Six months abroad at KU Leuven (Belgium) in the Department of Earth and Environment Sciences. Scientific research on ecosystems and sustainable management of natural resources (January 2023 - July 2023)

Participation in the workshop "Port Engineering and Maritime Works" - Caen high school (France) (May 2022 - June 2022)

Firma

