

PERSONAL INFORMATION Stefania De Gregorio



Sex Female | Nationality Italian

Current position: Research Fellow at the Department of Architecture, University of Chieti-Pescara "G. D'Annunzio"

From 09.15.2025 to today

QUALIFICATIONS AND EDUCATION

From 01.01.2013 to
April 13, 2016

Doctor Europaeus in "Design and Engineering of the Subsoil and the Built Environment", curriculum in "Building Technology and Environment", XXVIII cycle, University of Chieti-Pescara "G. D'Annunzio" - Co-tutelle agreement with Universitat Politècnica de València, Doctorate in "Arquitectura, Edificació, Urbanismo y Paisaje."

Research project: "From post-earthquake waste to resource".

Tutor: Prof. MC Forlani – University of Chieti-Pescara "G. D'Annunzio"

Prof. L. Palmero - Polytechnic University of Valencia

Prof. P. De Berardinis - University of L'Aquila

From 01.09.2006
as of 05/18/2012

Single-cycle Master's Degree in Civil Engineering and Architecture
(course corresponding to Directive 85/384/EEC, Class 4/S DM 509/1999)

University of L'Aquila

Grade: 110 cum laude

Thesis title: Design of a temporary structure for residential buildings

Special Mention: "For the level achieved by the thesis work in terms of originality of the content expressed and methodological approach in developing a complex and highly innovative project theme."

From 01.09.2001
as of 06.10.2006

Classical high school diploma

Classical High School "G. D'Annunzio" Pescara

Rating : 100/100

RESEARCH ACTIVITIES

Her research began in 2012 with an experimental master's thesis in Building Engineering and Architecture (SSD: ICAR/10) at the University of L'Aquila, supervised by Prof. Pierluigi De Berardinis (the thesis resulted in patent no. 1416962). The candidate continued her research with a doctoral thesis in "Building Technology and Environment" (SSD: ICAR/12) from January 1, 2013 to April 13, 2016, conducted under a co-supervision agreement between the University of Chieti-Pescara and the Polytechnic University of Valencia, supervised by Prof. Maria Cristina Forlani, Prof. Luis Palmero, and Prof. Pierluigi De Berardinis (the doctoral research was awarded the Neri Smeri National Competition).

Since her doctorate, the candidate's research activity has been carried out in parallel with the Environmental Design research group of the Department of Architecture of the University of Chieti-Pescara "G. D'Annunzio", coordinated by Prof. Maria Cristina Forlani (from 01-01-2013 to 03-03-2019), in the research group of the Department of Civil, Architectural and Environmental Engineering of the University of L'Aquila, coordinated by Prof. Pierluigi De Berardinis (from 01-01-2012 to 31-12-2023) and with the ETSIE of the Universitat Politècnica de València, coordinated by Prof. Luis Palmero (from 01-01-2013 to 31-12-2023).

Specifically, the candidate addressed, in a coordinated and interdisciplinary manner across the three research groups, the issue of local supply chains and, in particular, the development of circular economies starting from the valorization of waste materials, from selective demolition to the redevelopment of existing buildings.

From 10.11.2024 to 14.09.2025 the undersigned was an external researcher at the Building Technology Research Centre (CITE) Universitat Politècnica de València- Camino de Vera, s/n 46022 Valencia- <https://www.upv.es/entidades/CITE/index-en.html>.

From 15.09.2025 to today the undersigned has been a Research Fellow at the Department of Architecture of the University of Chieti-Pescara "G. D'Annunzio"

From 09.15.2025 to today **Research Fellow at the Department of Architecture, University of Chieti-Pescara "G. D'Annunzio"**

Research project: "Twin transitions (green/digital)" – Regional Decree no. 2542/2024, protocol no. 100636 of 12/13/2014 - Supervisor: Prof. Paolo Fusero

Topics: Studying low-carbon design strategies, energy efficiency of buildings and neighborhoods, the use of sustainable and circular materials, as well as adaptation and mitigation of the effects of climate change in built environments. In parallel, the research explores the role of digital technologies—such as BIM, digital twins, GIS, artificial intelligence, and IoT sensors—in supporting decision-making processes, environmental simulations, performance monitoring, and intelligent space management.

From 10.11.2024 to 14.09.2025 **External researcher at the Building Technology Research Centre (CITE) Universitat Politècnica de València** - <https://www.upv.es/entidades/CITE/index-en.html>

Research focuses on the development of innovative technical and technological solutions for the production of sustainable materials, components, or construction systems (high-tech or low-tech) that leverage local resources and foster the development of circular economies. Specifically, the research focuses on optimizing materials used in vernacular architecture and reusing waste materials from the construction and other industrial sectors. These materials can be used both in the sustainable regeneration of existing buildings and for the construction of low-impact temporary structures that can be used even in restricted contexts without harming the ecosystem. Research also explores sustainable architecture: high-performance, low-cost buildings capable of ensuring decent living conditions for the most vulnerable segments of society. The innovative relationship between the quality of architectural space, performance, cost, and community participation (including through self-construction) fosters social inclusion and improved quality of life. Research is supported by LCA (Life Cycle Assessment) and LCC (Life Cycle Cost), which contribute to the validation of the results obtained.

From 01.01.2013 to 10.11.2024 **Member of the ETSIE research group of the Universitat Politècnica de València**
Coordination by Prof. Luis Palmero

Themes: valorization of local construction cultures and built heritage through its sustainable redevelopment in the Valencian Community, including through the valorization of local resources.

From 01.01.2012 to 31.12.2023 **Member of the research group of the Department of Civil, Architectural, and Environmental Engineering at the University of L'Aquila**

Coordination by Prof. P. De Berardinis

Topics: study of sustainable construction systems for the construction of temporary structures for emergencies and in restricted contexts and for the redevelopment of existing buildings, the valorization of local resources and waste materials in circular supply chains, and construction site sustainability with application implications primarily in the L'Aquila area and in developing countries.

From 03.09.2018 to 03.03.2019 **Winner of a 6-month research scholarship - SSD/Icar 12**

University of Chieti-Pescara "G. D'Annunzio"

Tutor: Prof. D. Radogna

Research project:

"Reuse and recycling of disused or waste materials and use of materials from renewable resources for the production of eco-sustainable construction elements"

From 05/15/2017 to 05/15/2018 **Winner of a 12-month research scholarship - SSD/Icar 12**

University of Chieti-Pescara "G. D'Annunzio"

Tutor: Prof. MC Forlani

Research project:

Selective demolition and reuse of materials, components, and systems; enhancement and optimization of wooden and steel elements for long-term construction projects.

From 05.09.2014 to 08.06.2015 **Advanced studies in engineering at the Universitat Politècnica de València**

Winner of a scholarship for further training abroad through research in Engineering from the "Ferdinando Filaurio" Foundation – 2013 Call for Applications

Research project: "From waste to resource: the endogenous reuse of safety systems in L'Aquila"

PUBLICATIONS

MONOGRAPHS

ISBN: 978-88-255-3200-5
Year 2020 **"Temporarily Architecture. Construction and Technological Aspects for the Building System."**

De Gregorio S., De Vita M.

Aracne publisher

ISBN: 978-88-96386-70-5
Year 2018 **"(Re-use) ⁿ. The end-of-life potential of wooden and steel components."**

De Gregorio S.

Edicom editions

PUBLICATIONS IN SCIENTIFIC JOURNALS

EISSN 2444-9091
Year 2025 **" Ecological transition and cultural transformation: from roots to innovation."**
De Gregorio S.
Vitruvius: International Journal of Architectural Technology & Sustainability, Vol.10 n.2 December 2025

EISSN 2444-9091
Year 2025 **"Beyond the Fiasco: Architecture Between Human and Artificial Intelligence."**
De Gregorio S.
Vitruvius: International Journal of Architectural Technology & Sustainability, Vol.10 n.1 June 2025

ISSN 2075-5309
Year 2025 **"Waste Recovery and Thermal Analysis of Refurbished Buildings' Walls: The Sustainable Big Bag."**
Vecchi V., Di Giovanni G., De Gregorio S., Laurini E., de Rubeis T.
Buildings, 15(3), 417.

EISSN 2444-9091
Year 2024 **"DANA: learning from the past to build responsibly"**
Bernardo G., De Gregorio S., Palmero L.
Vitruvius - International Journal of Architectural Technology and Sustainability - Vol.9 n.2 December 2024

EISSN 2444-9091
Year 2023 **"Editorial"**
De Gregorio S., De Vita M.
Vitruvius - International Journal of Architectural Technology and Sustainability - Vol.8 n.2 December 2023

ISSN: 2409-9821
Year 2023 **"Eco-friendly Architecture in Developing African Countries: Design and Self-construction of a Playground in Kenya"**

De Gregorio S.

International Journal of Architectural Engineering Technology, 2023, 158-168

- ISSN: 2571-9408
Year 2023
"Circular process for sustainable on-site management of valuable materials in the rehabilitation of the built heritage"
De Gregorio S., Laurini E., De Vita M.
Heritage 2023, MPD
- ISSN 2075-5309
Year 2023
"Industrial Heritage Rethinking: flexibility design for eco-friendly environments"
De Gregorio S., De Vita M., Paris A.
Buildings 2023, 13, 1048, <https://doi.org/10.3390/buildings13041048>
- ISSN 2071-1050
Year 2023
"Sustainable architecture in developing countries: harvest map of the Lusaka territory, Zambia"
De Gregorio S., De Berardinis P., Di Domenico G.
Sustainability 2023, 15, 6710, <https://doi.org/10.3390/su15086710>
- EISSN 2444-9091
Year 2022
"Reuse process for timber elements to optimize residual performances in subsequent life cycles."
De Gregorio S.
Vitruvius - International Journal of Architectural Technology and Sustainability - Vol.7 n.2 December 2022, 88-99. <https://doi.org/10.4995/vitruvio-ijats.2022.18809>
- ISSN 2071-1050
Year 2020
"Design the Sustainable Adaptive Reuse of Industrial Heritage to Enhance the Local Context"
De Gregorio S., De Vita M., De Berardinis P., Palmeo L., Risdonne A.
Sustainability 2020, 12(21) , 9059; doi:10.3390/su12219059
- EISSN 2421-4574
Year 2020
"The enhancement of local resources: research, teaching and experimentation in L'Aquila"
De Gregorio S., De Berardinis P., Palmeo L.
TEMA Technologies Engineering MAterials Architecture, Vol.6 n.1 (2020),
DOI: 10.30682/tema0601h
- EISSN 2444-9091
Year 2019
"The rehabilitation of buildings. Reflections on construction systems for the environmental sustainability of interventions"
De Gregorio S.
Vitruvius - International Journal of Architectural Technology and Sustainability - Vol.4 n.2 December 2019, 46-57. <https://doi.org/10.4995/vitruvio-ijats.2019.12634>
- ISSN: 1133-6137
Year 2018
"The analysis of the form in the architectural design: from the project to the execution."
Rossi A., Palmero L., De Gregorio S.
EGA- REVISTA DE EXPRESIÓN GRAFICA ARQUITECTÓNICA, n.23/2018
- EISSN: 2444-1619,
ISSN: 1136-758X
journal
Year 2016
"From post earthquake waste to resource"
De Gregorio S.
Lodge n.29/2016, Section "Agenda y reseñas"
- EISSN 2444-9091
Year 2019
"From Kyoto to Paris: searching the sustainability"
De Gregorio S.
Vitruvio International Journal of Architectural Technology and Sustainability, n.1/2016, UPV Editor.
<http://dx.doi.org/10.4995/vitruvio-ijats.2016.5799>

ISSN: 23849576
Digital ISSN: 20357982
Year 2016

**"Urban Renewal: From demolition to regeneration:
economic and environmental conveniences"**

De Gregorio S.
Examples of Architecture, 2015, vol.2, n.2

ISSN 1887-3960
Year 2014

**"Microscopic identification, a fundamental tool in the investigation of historical
structures of Madeira: practical cases"**

Diodato M., De Gregorio S.
Arche. Publication of the Instituto Universitario de Restauración del patrimony of the UPV, n.8-9,
2013 and 2014

BOOK CHAPTERS

ISBN 978-88-8286-529-0
Year 2025

**"The Sustainable Big Bag: A Dry System for Reuse of Demolition Waste in
Lightweight Vertical Enclosures."**

Vecchi V., Di Giovanni G., De Gregorio S., Laurini E., de Rubeis T.
In "ENEA-CONAI Master Thesis Awards 2024 and 2025 Proceedings of the selected thesis"
edited by Mancuso E., Cutaia L., Beltrani T., Moro Iacopini S., Morbidini D.

ISBN 978-3-031-90362-5
Year 2025

**"The Metamorphosis of the Built Heritage: A Systematic Review of Adaptive
Reuse Research."**

De Gregorio S., & De Vita M.
In "Multi-scale Perspectives on Building Heritage Conservation and Sustainable Cities" edited by
Bernardo G., Palmero L.
<https://doi.org/10.1007/978-3-031-90363-2>

ISBN: 979-12-5994-978-3
Year 2022

"The valorization of local resources for sustainable development"

De Gregorio S.
In "Sustainability through the Kaleidoscope: Research and Teaching" – edited by De Berardinis P,
De Vita M, De Gregorio S. – Aracne publisher

ISBN: 979-12-5994-978-3
Year 2022

**"From Reuse to Self-Construction: Projects for Post-Earthquake
Reconstruction in L'Aquila"**

De Gregorio S.
In "Sustainability through the Kaleidoscope: Research and Teaching" – edited by De Berardinis P,
De Vita M, De Gregorio S. – Aracne publisher

ISBN: 979-12-5994-978-3
Year 2022

"The structuring of interior space through functional blocks"

De Gregorio S.
In "Sustainability through a Kaleidoscope of Research and Teaching" – edited by De Berardinis P,
De Vita M, De Gregorio S. – Aracne publisher

ISBN: 979-12-5994-978-3
Year 2022

"The structuring of interior space through flexible partitions"

De Gregorio S.
In "Sustainability through a Kaleidoscope of Research and Teaching" – edited by De Berardinis P,
De Vita M, De Gregorio S. – Aracne publisher

ISBN: 978-88-96386-71-2
Year 2018

"Building Renovation and the Problem of Demolition"

De Gregorio S.
In "Rebuilding the City" - edited by Forlani MC - Edicom Edizioni

ISBN: 978884923278
Year 2017

Land Consumption. Demolition and Reconstruction.

De Gregorio S.
In "Sustainable City", Towards Pescara 2027- MC Forlani MC, Lepore M., Radogna D., Cornejo
M., De Gregorio S., Mastrolonardo L., Romano M.

ISBN: 978887462634-2
Year 2016

"Disuse, recovery and reuse of components for safety purposes"

De Gregorio S.

In "Regenerating, redeveloping, and enhancing social housing in ATER settlements in L'Aquila"
- edited by Forlani MC, Quodlibet

ISBN: 978-88-492-6167-7

Year 2016

"The process of disuse, reuse and recycling"

De Gregorio S.

In "Design and Technological Innovation. Innovation Models for Business and the Environment,"
edited by Forlani MC and Vallicelli, Gangemi Editore

ISBN: 978-84-9048-536-1

Year 2015

"Rehabilitation of the historical heritage in L'Aquila through the "active conservation" and the "controlled transformation" "

De Berardinis P., De Gregorio S., Centi Pizzutilli E.

In "REUSO 2015. III International Congress on documentation, conservation and reutilization of architectural and landscape heritage." edited by Palmero L., 2015, Editorial Universitat Politècnica de València. <http://hdl.handle.net/10251/56060>.

PUBLICATIONS IN CONFERENCE PROCEEDINGS

ISBN:9788855211529

Paper

Year 2025

"Mapping Sheep Wool Supply Chains for the Development of Sustainable Building Materials"

Mastrolonardo L., De Gregorio S., Radogna D.

In Proceedings of the VI International Conference on RE-CYCLING (pp. 408–417). (Eds.) Adolfo FL Baratta, Laura Calcagnini, Antonio Magarò.

ISBN:9788855211529

Paper

Year 2025

"Environmental strategies on facades. Intervention proposal in building 1C of the Universitat Politècnica de València Environmental strategies on façades. Intervention proposal in building 1C of Universitat Politècnica de València."

Bernardo G., De Gregorio S., Palmero L.

In Proceedings of the VI International Conference on RE-CYCLING (pp. 408–417). (Eds.) Adolfo FL Baratta, Laura Calcagnini, Antonio Magarò.

ISBN: 978-84-1170-606-3

Paper

Year 2023

"Reuse and enhancement of the city's public spaces: the case of the pedestrian tunnel in L'Aquila's historic center."

Di Giovanni G., De Gregorio S.

XIth REUSO 2023- Documentation, Restoration and Reuse of Heritage

ISSN: 2366-2557

Paper

Year 2023

"Method for the design of local temporary buildings to ensure the sustainable development of the liquid society"

De Gregorio S.

5th International Conference on Advances in Civil and Ecological Engineering – ACEER 2023

SBN : 979-12-5953-046-2

Paper

Year 2023

"Harvest map of tangible and intangible resources in Watamu for sustainable architecture"

De Gregorio S.

5th International Recycling Conference: The Value of the Ecological Transition in the Construction Sector

ISBN 979-12-81229-02-0

Paper

Year 2023

Designing sustainable densification of the built environment. Case studies in the post-seismic reconstruction of L'Aquila."

De Gregorio S., Di Giovanni G.

Colloquiartec2023: In Transition. Opportunities and Challenges for the Built Environment

ISBN: 978-972-752-297-2

Extended abstract

Year 2022

"Process to optimize the life cycle of used timber elements"

De Gregorio S.

Xth REUSO 2022- Documentation, Restoration and Reuse of Heritage

ISBN: 978-88-96386-94-1

Paper

Year 2020

"MAM: a customizable and self-constructable temporary housing module"

De Gregorio S, De Berardinis P, Rossi P.

Colloquiartec2020: New Horizons for Sustainable Architecture

ISBN: 978-84-120732-7-0

"Tabacalera: the old Tobacco Factory, Valencia Spain"

	Poster Year 2020	Massari G., De Gregorio S, Palmero L. EXCO'20- UPV Editor
	ISBN: 978-8885745-31-5 Paper Year 2019	"From reuse to self-construction: an educational and experimental experience" De Gregorio S, De Berardinis P, Palmero L Colloquiartec2019: Ingenuity and Construction in the Age of Complexity
	ISBN: 978-88-99855-30-7 Paper Year 2019	"From the Territory to the Building: Strategies for Environmental Balance" De Gregorio S 5R Conference - Recycling of Construction Scraps and Waste: From Downcycling to Upcycling, Toward Circular Economy Goals
	ISBN: 978-84-17098-83-4 Paper Year 2019	"The Local Resources Laboratory in L'Aquila: A Tool to Boost the Local Economy in the Seismic Crater" De Gregorio S, De Berardinis P EXCOXXXIII- UPV Editor
	ISBN: 978-84-17098-83-4 Year Paper Year 2019	"Study and analysis of bioclimatic aspects in collective housing in Valencia Modern Movement" Rossi A, Palmero L, De Gregorio S, Lloret Garcia M EXCOXXXIII- UPV Editor
	ISBN: 978-88-218-1167-8 Paper + Poster Year 2018	"Memory management for the development of water resources" Forlani MC, Mastrodonardo L., De Gregorio S. Climate Change Adaptation Strategies - Environment Day 2016 Academic Series of the Proceedings of the Lincei Conferences
	ISBN: 9788893262101 Paper Year 2018	"A building low tech system to resolve the housing emergency in Abruzzo (Italy)" De Berardinis P., De Gregorio S., Michini V. 42th IAHS World Congress on Housing, Sustainable Housing Construction – 2018
	ISBN: 9788857907154 Paper Year 2017	"Endogenous Reuse: An Experimental Case in L'Aquila" De Gregorio S., Palmero L., Forlani MC, De Berardinis P., 2nd International Conference "Reduce, Repair, Reuse, Recycle" - 2017 Dario Flacco Publisher
	ISBN: 9788460855613 Abstract+Poster Year 2016	"Temporary constructive systems: from the construction site to the building" De Gregorio S., Forlani MC, De Berardinis P., Palmero L. Investigando en edificacion- EXCO 2016- XXX Salon Tecnologico de la construccion- 2016 pp.376
2016	ISSN:0391-805X Paper In the year	"Regeneration of the former Psychiatric Hospital of Collemaggio (AQ) as a "manifesto for a new habitat" Forlani MC, De Gregorio S. The Terawatt Challenge. What Research Needed for the Energy of the Future? - Environment Day 2013 - Academic Series of the Proceedings of the Lincei Conferences
	ISBN: 9788898743544 Paper Year 2015	"Sustainable regeneration of Benimaclet district in Valencia" Palmero L., Rossi A., De Gregorio S. Various Authors - edited by Andrea Marmori, Linda Puccini, Valeria Scandellari, Silvio Van Riel, published by Altralinea Edizioni - 2015
	ISBN: 9788490483862 Paper Year 2015	"Energetic and sustainable post-earthquake rehabilitation of the historical heritage for the realization of a mixed use building in L'Aquila" De Berardinis P., De Gregorio S., Centi Pizzutilli E. 3rd International Conference on Documentation, conservation and Restoration of the Architectural Heritage and Landscape protection. Proceedings. UPV Editor - 2015
	ISBN: 9788490483862	"Building reuse and urban revitalization"

- Paper
Year 2015
Forlani MC, De Gregorio S.
3rd International Conference on Documentation, conservation and Restoration of the Architectural Heritage and Landscape protection. Proceedings. UPV Editor - 2015
- ISBN: 9788490483862
Paper
Year 2015
"Optimization of durability in the reuse of a steel element"
Palmero L., Forlani MC, De Berardinis P., De Gregorio S.
3rd International Conference on Documentation, conservation and Restoration of the Architectural Heritage and Landscape protection. Proceedings. UPV Editor - 2015
- ISBN: 9788490483862
Abstract+Poster
Year 2015
"Process of definition of the mechanical characteristics of a wooden beam"
Palmero L., Forlani MC, De Berardinis P., De Gregorio S., Garcia LV, Calabuig R., Martinez J.
3rd International Conference on Documentation, conservation and Restoration of the Architectural Heritage and Landscape protection. Proceedings. UPV Editor - 2015
- ISBN: 978-989-98949-0-7
Paper
Year 2014
"The selective demolition: a "mine" for the sustainable buildings regeneration"
Forlani MC, De Gregorio S.,
40th IAHS World Congress on Housing, Sustainable Housing Construction – IteCons- 2014
- ISSN:1746-4498
Digital ISSN: 1743-3509
Paper
Year 2014
"The genius loci in the globalization millennium: temporary dwelling"
De Berardinis P., De Gregorio S.
WIT Press in volume 136 of WIT Transactions on the Built Environment - 2014
- ISSN:1746-4498
Digital ISSN: 1743-3509
Paper
Year 2014
"Temporary systems after the earthquake in L'Aquila"
De Berardinis P., De Gregorio S.
WIT Press in volume 136 of WIT Transactions on the Built Environment - 2014

CUTARELA OF BOOKS

- ISBN: 979-12-5994-978-3
Year 2022
"Sustainability through a Kaleidoscope. Research and Teaching"
Edited by De Berardinis P, De Vita M, De Gregorio S. – Aracne editore

PATENTS

- Italian patent
N0001423000
Since 2013
Italian patent for industrial invention
Title: "Energy production-storage system"
Inventors: De Gregorio S., De Gregorio C., De Gregorio F., De Gregorio P., Torelli F.
- Italian patent
No. 0001416962
Since 2013
Italian patent for industrial invention
Title: "Temporary building structure"
Inventors: De Berardinis P., De Gregorio S.

AWARDS FOR SCIENTIFIC ACTIVITY

- May 26, 2023
Best paper- "Harvest map of tangible and intangible resources in Watamu for sustainable architecture"
Recycling 5th International Conference. Roma Tre.
The article illustrates a research project that involves identifying and mapping local resources in Watamu, Kenya, both related to vernacular architecture and the waste present in the area, which can be reused and inserted into virtuous cycles.

- September 28, 2019 **Best paper - "From reuse to self-construction: an educational and experimental experience"**
Colloqui.AT.e 2019 "Ingenuity and Construction in the Age of Complexity," Ar.Tec.
The article illustrates a research project that involves the design and self-construction of temporary modules, reusing waste materials from the post-earthquake reconstruction of L'Aquila.
- 27.09.2016 **"Arch. Giovanni Neri-Serneri" Award – 12th Edition**
National Award for PhD Thesis in Architectural Technology
The research project defines methodological and operational guidelines for the reuse/recovery of materials that make up post-earthquake safety systems in L'Aquila (Italy) and identifies ways to optimize and sustain the reconstruction process and develop short supply chains of secondary raw materials, thus promoting new local economies.
- 04.05.2015 **Sustainable Energy Efficient Design- A project for the Solar Decathlon Europe**
Special mention for the "ReAQ" project, a self-sufficient temporary sustainable module.
The award-winning project concerns a sustainable temporary module that can be used for rooftop densification projects, for the redevelopment of existing building envelopes, and for off-grid placement in restricted contexts.
- June 26, 2013 **Lifability Award - Third Edition**
1st prize in the "Energy and Environment" sector for the project "Give Me a Piezo of Energy," created in collaboration with Architect C. De Gregorio.
- 16.05.2013 **Luigi Zordan Award - Third Edition**
Special mention for thesis project

PARTICIPATION IN EDITORIAL COMMITTEES

- from 01.01.2023 to today **Co-director of the international Journal "Vitruvio"**
Co-editor of the international journal "Vitruvio - International Journal of Architectural Technology and Sustainability", ISSN 2444-9091, CINECA journal code: E233582, <https://polipapers.upv.es/index.php/vitruvio> ANVUR classification: class A for sector 08/CEAR and scientific journal for area 08.
- from 01.03.2023 to today **Member of the steering committee of the BUILD-UP! series.**
Member of the steering committee of the BUILD-UP! series, published by Aracne. This is a scientific series specifically for the SSD A08 sector - Civil Engineering and Architecture.
- from 10.01.2025 to 10.05.2026 **Guest editor for the international magazine "Sustainability"**
Guest editor for the special issue: "Sustainable Built Environment in Smart Cities", ISSN: 2071-1050, ANVUR classification: class A for sector 08/CEAR and scientific journal for area 08.
https://www.mdpi.com/journal/sustainability/special_issues/LJ4PN199SM
- from 01.12.2015 to 31.12.2022 **Member of the editorial board of the international journal "Vitruvio"**
Member of the scientific committee and managing editor of the international journal "Vitruvio - International Journal of Architectural Technology and Sustainability", ISSN 2444-9091, CINECA journal code: E233582, <https://polipapers.upv.es/index.php/vitruvio> ANVUR classification: class A for sector 08/C1 and scientific journal for area 08.
- from 01.01.2016 to 10.10.2016 **Member of the editorial board of the book "Investigations and reflections on the reuse of built heritage."**
Participation in the editorial committee of the book "Investigación y reflexión sobre el reuso del patrimonio construido.", UPV Editor, 2016, ISBN 978-84-9048-537-8 - Date: from 01-01-2016 to 10-10-2016

Review of scientific articles/scientific books requested by: Heritage MPDI (ISSN: 2571-9408), Buildings (ISSN: 2075-5309), Sustainability (ISSN: 2071-1050), Urban NarrAction UNApres.

Reviewer for the following conferences : 5th International Conference on Advances in Civil and Ecological Engineering - ACEER 2023; V International Conference Recycling 2023; Xth REUSO 2022- Documentation, Restoration and Reuse of Heritage; 42th IAHS World Congress on Housing, Sustainable Housing Construction - 2018; 3rd International Conference on Documentation, conservation and Restoration of the Architectural Heritage and Landscape protection. Proceedings 2015.

EDUCATIONAL ACTIVITIES

TEACHING IN DOCTORATE PROGRAMS

academic year 2019-2020 **Lecturer in the DICEAA PhD program, University of L'Aquila**

PhD in Civil, Building-Architectural and Environmental Engineering,
University of L'Aquila,
n.12 hours
theme: "The valorization of resources in a local dimension for the building organism".
Date: April 27, 2020 to May 13, 2020

TEACHING IN NATIONAL UNIVERSITIES

academic year 2013-2014 **Laboratory Tutor "Technical Architecture II"**

Module no. 60 hours
Civil Engineering - Architecture
University of L'Aquila
Prof. P. De Berardinis

academic year 2013-2014 **"Environmental Design" Seminars and Tutors**

n.5 CFU
Architecture
University of Chieti-Pescara "G. D'Annunzio"
Professor MC Forlani

academic year 2017-2018 **Sustainable Building Systems Course
Seminars - 30-hour module**

Civil Engineering - Architecture
University of L'Aquila
Prof. P. De Berardinis

academic year 2018-2019 **Contract Professor of "Sustainable Building Systems"**

academic year 2019-2020
academic year 2020-2021 **60-hour module**

academic year 2021-2022 Civil Engineering - Architecture
academic year 2022-2023 University of L'Aquila

academic year 2020-2021 **Contract Professor "Life Cycle Assessment"**

academic year 2021-2022
academic year 2022-2023 **Module no. 4 hours**

Master's Degree in Post-Disaster Technical-Administrative Management in Local Authorities
University of L'Aquila

TEACHING IN PROFESSIONAL COURSES

July 11, 2024

Speaker at "Cultural and Educational Path 2024 - The Architect as a Protagonist of Change: An Ethical and Integrated Approach."
National Council of Architects, Planners, Landscapers and Conservationists

SEMINAR ACTIVITY

- 05.12.2013 **Invited speaker** at the seminar "The Modular Project," organized by the University of L'Aquila, Faculty of Engineering, Degree Course in Building Engineering and Architecture, held in L'Aquila.
- December 2, 2019 **Invited speaker** in the seminar "Reconstruction in L'Aquila: Critical Issues and Potential," organized by the Federico II University, Faculty of Engineering, held in Naples. Speakers: Pierluigi De Berardinis, Stefania De Gregorio.
- February 25, 2022 **Invited speaker** in the Seminar Series on the 2030 Agenda of the Master's Degree in Systemic Design for Sustainability, University of L'Aquila. Presentation title: "The Circular Economy in Construction: Best Practices for Reconstruction in L'Aquila."
- December 20, 2023 **Invited speaker** In the seminar "Self-Constructed Performance Spaces. Self-Constructed Performance Spaces," organized by the University of L'Aquila, Master's Degree in Civil Engineering and Architecture
- November 28, 2023 **Invited speaker** at the seminar "CAM and Sustainable Construction Sites. CAM and Sustainable Construction Sites," organized by ANCE L'Aquila and held in L'Aquila.
- September 4, 2025 **Invited speaker** at the Summer School "Hyla - Hyper Local Architecture to support slow tourism," organized by the Department of Architecture of the University of Chieti-Pescara and the Polytechnic University of Milan.

TEACHING IN FOREIGN UNIVERSITIES

academic year 2014-2015 **Teaching activity 30 hours**

Topics: material recovery and recycling, the life cycle of materials, study, analysis, and laboratory testing of building materials (wood), construction and recovery with sustainability parameters, construction and energy efficiency.

Universitat Politècnica de València, Escuela Técnica Superior de Ingeniería de Edificación
Prof. L. Palmero

From February 13, 2017 to February 17, 2017 **Teaching activity 8 hours**

Topics: construction systems: floors, waste management in construction, reused and recyclable materials, laboratory practice.

Universitat Politècnica de València, Escuela Técnica Superior de Ingeniería de Edificación - Prof. L. Palmero

From February 13, 2017 to February 14, 2017 **Teaching activity 10 hours**

Topics: Applications and reuse of wood in construction.

Universitat Politècnica de València, Escuela Técnica Superior de Ingeniería de Edificación
Prof. L. Ballester

From March 4, 2019 to April 12, 2019 **Teaching activity 30 hours**

Topics: Know, Recycle, and Reuse.

Universitat Politècnica de València, Escuela Técnica Superior de Ingeniería de Edificación
Prof. L. Palmero

From 05.09.2022 to 09.09.2022 **Teaching activity 10 hours**

Topics: construction site sustainability to safeguard resources, material traceability to optimize the life cycle, creation of harvest maps to enhance local resources, sustainable temporary systems for emergencies or for heritage rehabilitation

Universitat Politècnica de València, Escuela Técnica Superior de Ingeniería y de Edificación
Prof. L. Palmero

DEGREE COMMISSIONS

May 11, 2019 **Full Member of the Degree Committee**
Degree in Civil Engineering-Architecture (2nd Commission) University of L'Aquila.

THESIS CORRELATION

academic year 2023/2024	Design of a sustainable “dry” envelope through the reuse of demolition waste Student: V. Vecchi Speaker: De Gregorio S., Di Giovanni G. Co-supervisor: Luarini E., De Rubeis T., De Berardinis P. Master's Degree in Civil Engineering and Architecture - University of L'Aquila
academic year 2022/2023	Design of a wooden construction system Student: De Paulis C. Speaker: Di Giovanni G. Co-supervisor: De Gregorio S. Master's Degree in Civil Engineering and Architecture - University of L'Aquila
academic year 2020/2021	Sustainable architecture in developing countries: Zambia as a case study Student: G. Di Domenico Speaker: De Berardinis P. Co-supervisor: De Gregorio S. Master's Degree in Civil Engineering and Architecture - University of L'Aquila
academic year 2019/2020	Energy and sustainable redevelopment of the volleyball gym at the Centi Colella sports center in L'Aquila. Student: Jessica Cipolloni. Speaker: De Berardinis P., Co-supervisor: De Gregorio S. Master's Degree in Civil Engineering and Architecture - University of L'Aquila
academic year 2019/2020	Sustainable and energy-efficient redevelopment of the Valencia Steel Factory Student: Risdonne.A. Speaker: De Berardinis P., Co-supervisor: De Gregorio S., Palmero L. Master's Degree in Civil Engineering and Architecture - University of L'Aquila
academic year 2019/2020	Sustainable redevelopment project for a factory in the Valencian Community Student: Paris A. Speakers: De Berardinis P., Palmero L. Co-supervisor: De Gregorio S. Master's Degree in Civil Engineering and Architecture - University of L'Aquila
academic year 2019/2020	The management of urban rubble and its reuse Student: Regine FJ Colarocco Speaker: De Berardinis P, Di Ludovico D. Co-supervisor: De Gregorio S. Master's Degree in Post-Disaster Technical-Administrative Management in Local Authorities - University of L'Aquila

academic year 2019/2020	<p>Reversible module for the market: analysis for prototyping</p> <p>Student: Di Ciano V. Speakers: De Berardinis P., Di Giovanni G. Co-supervisor: De Gregorio S., Scimia C. Master's Degree in Civil Engineering and Architecture - University of L'Aquila</p>
academic year 2018/2019	<p>Design of a construction system for medium temporariness</p> <p>Student: D'Alessandro F. Speaker: De Berardinis P. Co-supervisor: De Gregorio S. Master's Degree in Civil Engineering and Architecture - University of L'Aquila</p>
academic year 2018/2019	<p>Project of a mountable architectural module</p> <p>Student: Rossi P. Speaker: De Berardinis P. Co-supervisor: De Gregorio S. Master's Degree in Civil Engineering and Architecture - University of L'Aquila</p>
academic year 2017/2018	<p>Sustainable redevelopment of the historic village of Pescosansonesco</p> <p>Student: Lustri F. Speaker: De Berardinis P. Co-supervisor: De Gregorio S. Master's Degree in Civil Engineering and Architecture - University of L'Aquila</p>
academic year 2017/2018	<p>Open modular system design for a sustainable winery</p> <p>Student: Cicchitti A. Speaker: De Berardinis P. Co-supervisor: De Gregorio S. Master's Degree in Civil Engineering and Architecture - University of L'Aquila</p>
academic year 2017/2018	<p>Reversible construction systems for mountain tourism projects</p> <p>Student: By Felice C. Speaker: De Berardinis P. Co-supervisor: De Gregorio S., Romano B. Master's Degree in Civil Engineering and Architecture - University of L'Aquila</p>
academic year 2015/2016	<p>The architecture of recycled materials: modular design</p> <p>Student: Michini V. Speaker: De Berardinis P. Co-supervisor: De Gregorio S. Master's Degree in Civil Engineering and Architecture - University of L'Aquila</p>

ORGANIZATION OR PARTICIPATION AS A SPEAKER OR WITH A SCIENTIFIC CONTRIBUTION TO SCIENTIFIC CONFERENCES/CONFERENCES

Year 2013	<p>Speaker at the International Conference "XXXI Environment Day. The Terawatt Challenge: What Research for the Energy of the Future?", organized by the Accademia dei Lincei, held in Rome. Title of the presentation: "Regeneration of the former psychiatric hospital of Collemaggio (AQ) as a "manifesto" for a new habitat." Presentation date: November 6, 2013. Publication of paper in proceedings, authors: Maria Cristina Forlani, Stefania De Gregorio. Date: November 5, 2013 to November 6, 2013.</p>
Year 2013	<p>Organizing Secretariat of the National Conference "The Energies of the Territory," organized by the University of Chieti-Pescara, Department of Architecture, Design and Technological Planning Section, held in</p>

Pescara. Date: December 12, 2013

- Year 2014** **Speaker** at the International Conference "Maras 2014 - 4th International Conference on Mobile, Adaptable, and Rapidly Assembled Structures," organized by the Wessex Institute, held in Ostend. Two papers were presented. Paper title: "The genius loci in the globalization millennium: temporary dwelling." Paper title: "Temporary systems after the earthquake in L'Aquila." Paper date: June 11, 2014. Papers published in the proceedings. Authors: Pierluigi De Berardinis, Stefania De Gregorio. Date: June 11, 2014 - June 13, 2014 .
- Year 2015** **Speaker** at the International Conference "Reuso 2015 - 3rd International Conference on Documentation, Conservation, and Restoration of the Architectural Heritage and Landscape Protection," organized by the Universitat Politècnica de Valencia, held in Valencia. Title of the presentation : "Optimization of durability in the reuse of a steel element." Presentation date: October 23, 2015. Publication of paper in proceedings, authors: Luis Palmero, Pierluigi De Berardinis, Maria Cristina Forlani, Stefania De Gregorio. Date: October 22, 2015 - October 24, 2015.
- Year 2015** **Poster presentation** at the International Conference "Reuso 2015 - 3rd International Conference on Documentation, Conservation, and Restoration of the Architectural Heritage and Landscape Protection," organized by the Universitat Politècnica de Valencia, held in Valencia. Poster presentation published in the proceedings. Title of the paper: "Process of defining the mechanical characteristics of a wooden beam," authors: Palmero Luis, Forlani Maria Cristina, De Berardinis Pierluigi, De Gregorio Stefania, Garcia Luis V., Calabuig Rafael, Martinez Jesus. Date: October 22, 2015 - October 24, 2015
- Year 2015** **Participation with a paper** at the International Conference "Reuso 2015 - 3rd International Conference on Documentation, Conservation, and Restoration of the Architectural Heritage and Landscape Protection," organized by the Universitat Politècnica de Valencia, held in Valencia. Publication of paper in proceedings. Title of paper: "Building reuse and urban revitalization." Authors: Maria Cristina Forlani, Stefania De Gregorio. Date: October 22, 2015 - October 24, 2015.
- Year 2015** **Participation in the organization** of the international conference "Reuso 2015 - 3rd International Conference on Documentation, Conservation, and Restoration of the Architectural Heritage and Landscape Protection," organized by the Universitat Politècnica de València, held in Valencia. Date: October 22, 2015 - October 24, 2015
- Year 2016** **Poster presentation** at the "XXX Salón Tecnológico de la Construcción EXCO 2016" (30th Construction Technology Exhibition EXCO 2016), organized by the Universitat Politècnica de València, held in Valencia. Poster publication in the proceedings. Title: "Temporary constructive systems: from the construction site to the building." Authors: Stefania De Gregorio, Maria Cristina Forlani, Pierluigi De Berardinis, and Luis Palmero. Date: February 1, 2016, to February 5, 2016.
- Year 2016** **Invited speaker** at the conference "From Post-Seismic Waste to Resource," organized by the University of L'Aquila, Department of Civil, Architectural, and Environmental Engineering, held in L'Aquila. Date: May 4, 2016
- Year 2016** **speaker** at the conference "From Post-Seismic Waste to Resource," organized by the Mayor of L'Aquila and held in L'Aquila. Date: July 27, 2016
- Year 2016** **Participation with papers and posters** at the "34th International Conference on Environment Day - Strategies for Adaptation to Climate Change" organized by the Accademia Nazionale dei Lincei, held in Rome. Publication of papers and posters in the proceedings. Title of the paper: "Memory management for the development of water resources", authors: Maria Cristina Forlani, Luciana Mastrodonato, Stefania De Gregorio. Date: November 8, 2016
- Year 2016** **Invited speaker** at the conference "Designing through Innovation: Proposals and Solutions for Eco-Sustainable and Bio-Compatible Construction" organized by Edilcanapa, held in Mosciano Sant'Angelo (Teramo). Presentation title : " Demolition selective ". Date: 12-14-2016
- Year 2017** **Invited speaker** at the "2017 International Conference - Reduce, Repair, Reuse, Recycle" organized by the University of Roma Tre, held in Rome. Title: "Endogenous Reuse: An Experimental Case in L'Aquila." Paper published in proceedings, authors: Stefania De Gregorio, Luis Palmero, Maria Cristina Forlani, Pierluigi De Berardinis. Date: April 28, 2017
- Year 2017** **Speaker** at the International Workshop "From Reuse to Self-Construction" organized by the University of L'Aquila and the Polytechnic University of Valencia, held in L'Aquila. Title: "The Reuse of Materials in Construction." Date: October 2, 2017
- Year 2017** **Managing supervisor** of the International Workshop "From Reuse to Self-Construction" organized by the University of L'Aquila and the Polytechnic University of Valencia, held in L'Aquila. Dates: October 2, 2017, to

October 7, 2017.

- Year 2018** **Participation with a paper** at the International Conference "42nd IAHS World Congress on Housing, Sustainable Housing Construction," held in Naples. Publication of a poster in the proceedings. Paper title: "A low-tech building system to resolve the housing emergency in Abruzzo (Italy)." Authors: Pierluigi De Berardinis, Stefania De Gregorio, and Valentina Michini. Date: April 11, 2018, to April 13, 2018.
- Year 2019** **Participation with abstracts and posters** at the "XXXIII Salón Tecnológico de la Construcción EXCO 2019" organized by the Universitat Politècnica de València, held in Valencia. Publication of abstracts and posters in the proceedings. Title of the contribution: "The reuse for self-construction in temporary contexts: examples of best practice." Author: De Gregorio Stefania. The poster was presented at the "International Itinerant Exhibition - Research in Building Engineering" in the following cities: Valencia, Milan, Odessa, Beijing, Salerno, Matera, Oldenburg, Gliwice, Istanbul, Vilnius. Date: from 29-01-2019 to 01-02-2019
- Year 2019** **Participation with papers and posters** at the "XXXIII Salón Tecnológico de la Construcción EXCO 2019" organized by the Universitat Politècnica de València, held in Valencia. Publication of papers and posters in the proceedings. Title of the contribution: "The laboratory "local resources" in L'Aquila (IT): a tool to stimulate the circular economy in the seismic crater" Authors: De Gregorio Stefania, De Berardinis Pierluigi The poster participated in the "International Itinerant exhibition - Research in Building Engineering" in the following cities: Valencia, Milan, Odessa, Beijing, Salerno, Matera, Oldenburg, Gliwice, Istanbul, Vilnius. Date: from 29-01-2019 to 01-02-2019
- Year 2019** **Participation with papers and posters** at the "XXXIII Salón Tecnológico de la Construcción EXCO 2019" organized by the Universitat Politècnica de València, held in Valencia. Publication of papers and posters in the proceedings. Title of the contribution: "Study and analysis of bioclimatic aspects in collective housing in the Valencian Modern Movement" Authors: Rossi Adriana, De Gregorio Stefania, Luis Palmero, Lloret Garcia Miguel. The poster participated in the "International Itinerant Exhibition - Research in Building Engineering" in the following cities: Valencia, Milan, Odessa, Beijing, Salerno, Matera, Oldenburg, Gliwice, Istanbul, Vilnius. Date: from 29-01-2019 to 01-02-2019
- Year 2019** **Participation in the organization** of the "Exposición Internacional de Maquetas y Elementos Constructivos" (International Model and Construction Elements Exhibition), held at the Universitat Politècnica de València (Valencia Polytechnic University) at the Escuela Técnica Superior de Ingeniería de Edificación (Higher Technical School of Building Engineering). Dates: May 1, 2019, to May 15, 2019.
- Year 2019** **Participation with a paper** at the "III International Conference 5R: Refuse, Reduce, Repair, Reuse, Recycle" organized by the University of Roma Tre, held in Rome. Publication of paper in the proceedings. Paper title: "From the territory to the building: strategies for environmental balance" Author: Stefania De Gregorio. Date: May 24, 2019
- Year 2019** **Invited speaker** at the conference "Colloqui.AT.e 2019 – Ingenuity and Construction in the Age of Complexity," organized by Ar.Tec., held in Turin. Title: "From Reuse to Self-Construction: An Educational and Experimental Experience." Publication of paper in proceedings. Authors: Stefania De Gregorio, Pierluigi De Berardinis, Luis Palmero. Date: September 26, 2019
- Year 2020** **Invited speaker** at the International Workshop "Sustainable Redevelopment of Built Environments" organized by the University of L'Aquila and the Polytechnic University of Valencia, held in Valencia. Presentation title: "Flexible Design." Date: February 26, 2020
- Year 2020** **Participation with a paper** at the conference "Colloqui.AT.e 2020 – New Horizons for Sustainable Architecture" organized by Ar.Tec, held in Catania. Publication of the paper in the proceedings. Title of the paper: "MAM: a customizable and self-constructible temporary housing module." Authors: Stefania De Gregorio, Pierluigi De Berardinis, Pietro Rossi. Date: December 10, 2020
- Year 2020** **Poster presentation** at the EXCO '20 Conference, organized by the Universitat Politècnica de València, held in Valencia. Poster published in the proceedings. Poster title: "Tabacalera: the old tobacco factory, Valencia Spain." Poster authors: Giulia Massari, Stefania De Gregorio, Luis Palmero. Date: February 3, 2020, to February 7, 2020.
- Year 2021** **Invited speaker** at the International Conference "International Conference Sustainable Construction and Demolition" organized by the Universitat Politècnica de València, held in Valencia. Title of the Report: "Reuse and recycling of construction materials. Sustainable alternatives in the reconstruction of the historic center of the city of L'Aquila Italy". Date: 11-17-2021

- Year 2022** **Participation with an extended abstract** at the International Conference "Xth ReUSo Edition. Documentation, Restoration and Reuse of Heritage" organized by the University of Porto/FEUP, held in Porto. Publication of an extended abstract in the proceedings . Title of the contribution : "Process to optimize the life cycle of used timber elements". Author: De Gregorio Stefania. Date: from 02-11-2022 to 04-11-2022
- Year 2023** **Speaker** at the " 5th International Conference on Advances in Civil and Ecological Engineering – ACEER 2023", organized by ACEER, which will take place in Macau (China). Title of the accepted paper : "Method for the design of local temporary buildings to ensure the sustainable development of the liquid society" Author : Stefania De Gregorio, Date : 06-07-2023
- Year 2023** **Participation with a paper** at the conference "Colloqui.AT.e 2023 – In transition. Opportunities and challenges for the built environment" organized by Ar.Tec, which will be held in Bari. Title of the accepted paper : "Designing sustainable densification of the built environment. Case studies in the post-seismic reconstruction of L'Aquila." Authors: De Gregorio Stefania, Di Giovanni Gianni. Date: from June 14, 2023 to June 17, 2023
- Year 2023** **Participation with a paper** at the "5th International Conference on Recycling. The Value of the Ecological Transition in the Construction Sector," organized by the University of Roma Tre, to be held in Rome. Title of the accepted paper : "Harvest map of tangible and intangible resources in Watamu for sustainable architecture," author : Stefania De Gregorio. Date: May 26, 2023
- Year 2025** **Invited speaker** at the "VI International RE-CYCLING Conference" organized by the University of Roma Tre, held in Rome. Title of the accepted and selected paper: "Mapping Sheep Wool Supply Chains for the Development of Sustainable Building Materials," authors: Luciana Mastrodonato, Stefania De Gregorio, Donatella Radogna. Date: May 30, 2025
- Year 2025** **Invited speaker** at the "VI International RE-CYCLING Conference" organized by the University of Roma Tre, which took place in Rome. Title of the accepted and selected paper: "Environmental strategies on facades. Proposal for an intervention in building 1C of the Universitat Politècnica de València [Environmental strategies on facades. Intervention proposal in building 1C of the Universitat Politècnica de València]," authors: Bernardo Graziella, De Gregorio Stefania, Palmero Luis. Date: May 30, 2025

PROFESSIONAL EXPERIENCE

- from 20.09.2012 to date** **Freelance - Civil Engineer Architect**
Registration in the Register of Engineers of the Province of Pescara, Section A (no. 1832).
 His professional activity has mainly focused on sustainable design and consultancy regarding the technological and construction aspects of buildings. The consulting services provided have focused on issues such as the choice of low-impact construction systems, the adoption of high-efficiency heating and cooling systems, and improving environmental comfort. I have participated in working groups within public procurement projects involving high-energy efficiency networks. Experience in public procurement has been particularly valuable, as it has allowed us to work closely with public bodies and institutions, addressing the challenges of managing complex projects, often characterized by stringent regulations and the need for coordination between various public and private sector stakeholders.
 The skills acquired, combined with the research carried out in the academic field, have flowed into the teaching activity of the "Sustainable Building Systems" course at the University of L'Aquila.

PARTICIPATION IN SCIENTIFIC SOCIETIES AND COMMITTEES

Member of the company scientific SITdA - Italian Society of Architectural Technology - cluster "Environmental Design" and "Building Product and Production."

Member of the Gender Equality Committee at the University of Chieti-Pescara "G. D'Annunzio"

Maternity leave : from March 9, 2021 to August 9, 2021 and from January 28, 2024 to June 28, 2024

The undersigned, aware that – pursuant to Article 76 of Presidential Decree 445/2000 – false statements, falsifying documents, and the use of false documents are punishable under the Criminal Code and special laws, declares that the information provided is true. The undersigned hereby consents to the processing of personal data in accordance with the purposes and methods set forth in Legislative Decree no. 196/2003.
 Pescara 12/17/2025

Stefania De Gregorio

