

EUROPEAN CURRICULUM VITAE FORMAT

PERSONAL INFORMATION

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ACADEMIC AND PROFESSIONAL EXPERIENCE

• Dates (from – to) • Name of institution • Occupation or position held	[02/2026 – Present] Department of Civil, Chemical, Environmental, and Materials Engineering, University of Bologna Subject Expert (“Cultore della materia”) in <i>Political Economy of Industry and Development, Introduction to Applied Economic Analysis and Industry Studies, Industry and Territory Economics and Business</i> (Italian Scientific-Disciplinary Sector: SECS-P/06 – Applied Economics) Member of the Examination Committees for the above-mentioned courses.
• Main activities and responsibilities	
• Dates (from – to) • Name of institution • Occupation or position held	[10/2025 – Present] Department of Civil, Chemical, Environmental, and Materials Engineering, University of Bologna Member of the “Industry, Territory, Environment” research group led by Prof. Marco R. Di Tommaso
• Dates (from – to) • Name of institution • Occupation or position held	[07/2025 – Present] Department of Industrial Engineering, University of Bologna Subject Expert (“Cultore della materia”) in <i>Principles of Business Economics and Innovation</i> (Italian Scientific-Disciplinary Sector: ING-IND/35 – Business and Management Engineering) Member of the Examination Committees for the above-mentioned courses.
• Main activities and responsibilities	
• Dates (from – to) • Type of business or sector • Occupation or position held	[04/2025 – Present] Academic journal, industrial-policy field Peer reviewer for the industrial policy journal <i>L'Industria</i>, published by Il Mulino.
• Dates (from – to) • Name of institution • Occupation or position held	[10/2022 – Present] University of Bologna Teaching tutor Teaching tutor for the following courses: • <i>Political Economy of Industry and Development</i> (Italian Scientific-Disciplinary Sector: SECS-P/06 – Applied Economics), taught by Prof. Marco R. Di Tommaso, Master's Degree in Environmental Engineering (ENG), academic year 2025/2026 (30 h); • <i>Introduction to Applied Economic Analysis and Industry Studies</i> (Italian Scientific-Disciplinary Sector: SECS-P/06 – Applied Economics), taught by Prof. Marco R. Di Tommaso, Bachelor's Degree in Building Construction Engineering (ENG), academic years 2025/2026 and 2026/2027 (20 h + 20 h); • <i>Principles of Business Economics and Innovation</i> (Italian Scientific-Disciplinary Sector: ING-IND/35 – Business and Management Engineering), taught by Prof. Rosa Grimaldi, Bachelor's Degree in Energy Engineering, academic years 2023/2024, 2024/2025, 2025/2026 and 2026/2027 (30 h + 30 h + 30 h + 30 h); • <i>Economics and Business Organization</i> (Italian Scientific-Disciplinary Sector: ING-IND/35 –
• Main activities and responsibilities	

	Business and Management Engineering), taught by Prof. Paolo Barbieri, Bachelor's Degrees in Polymeric Composite, Automation Engineering, Electronic and Telecommunications Engineering, academic years 2023/2024 and 2024/2025 (30 h + 30 h); • <i>Innovation and Project Management</i> (Italian Scientific-Disciplinary Sector: ING-IND/35 – Business and Management Engineering), taught by Prof. Laura Toschi, Master's Degree in Computer Engineering, academic year 2023/2024 (20 h); • <i>Manufacturing Studies</i> (Italian Scientific-Disciplinary Sector: ING-IND/16 – Manufacturing Technologies and Systems), taught by Prof. Luca Tomesani, Bachelor's Degree in Management Engineering, academic years 2022/2023 and 2023/2024 (20 h + 20 h); • <i>Technologies and Instruments for Automation</i> (Italian Scientific-Disciplinary Sector: ING-INF/04 – Systems and Control Engineering), taught by Prof. Andrea Testa, Bachelor's Degree in Mechatronics, academic year 2023/2024 (30 h); • <i>Laboratory of Computer Science and Automation</i>, taught by Prof. Andrea Testa, Bachelor's Degree in Mechatronics, academic year 2023/2024 (30 h).
• Dates (from – to) • Name of employer	[07/2022 – Present] Freelance engineer collaborating with the engineering office "SST - Studio Servizi Tecnici", located in Codigoro (FE). Engineering office specialized in energy systems and thermomechanical plants. Engineer registered at the Order of Engineers of the Province of Ferrara, No. 41, Section B, Industrial Sector and Accredited Energy Auditor. • Design of energy efficiency works and mechanical systems (heating and air conditioning) in the residential sector; • Design of renewable energy systems; • Technical and economic consulting on energy-related works.
• Type of business or sector • Occupation or position held	
• Main activities and responsibilities	
• Dates (from – to) • Name of institution • Type of business or sector • Occupation or position held	[2021 – Present] Municipality of Codigoro Municipal administration Majority Group Leader and Municipal Councillor with delegated responsibility for Energy Transition Member of the City Council delegated to Energy Transition, overseeing the project for the establishment of a foundation for the management of renewable energy communities and energy services for the territory.
• Main activities and responsibilities	
• Dates (from – to) • Name of institution • Occupation or position held	[08/2024] University of Bologna Research project "<i>Stochastic amplification of climate change into floods and droughts change (C022Water)</i>" Recipient of a one-year graduate scholarship (Italian Scientific-Disciplinary Sector: SECS-P/06 – Applied Economics) for graduate students, entitled "<i>Cambiamento climatico e risorse idriche. Fattori socioeconomici e implicazioni per le politiche territoriali</i>" (Climate Change and Water Resources: Socioeconomic Factors and Implications for Territorial Policies), announced by the Department of Civil, Chemical, Environmental, and Materials Engineering, University of Bologna. The scholarship was subsequently declined because of incompatibility with PhD enrolment. Supervisor: Prof. Marco R. Di Tommaso.
• Main activities and responsibilities	
• Dates (from – to) • Name of institution • Occupation or position held	[09/2021 – 05/2022] University of Bologna <i>Social Business Change - SUBID "SUStainability Business IDEas" Project</i> Collaboration with PhD candidates and post-doctoral researchers from the Institute for Advanced Study of Pavia (IUSS) on designing support services to facilitate the sustainability transition of wine-producing companies. The project, supported by the Knowledge Transfer Office of the University of Bologna (UNIBO) and in partnership with Enel X and the Enel Foundation, aimed at developing an innovative startup, which was presented during the final phase of UNIBO's Startup Day 2022.
• Main activities and responsibilities	

EDUCATION AND TRAINING

• Dates (from – to) • Name and type of educational institution • Principal subjects/occupational skills covered	[01/11/2024 – Present] Department of Economics "Marco Biagi" and Foundation "Marco Biagi", University of Modena and Reggio Emilia • Industrial innovation policy and energy policy; • Business organization and innovation management. Research project falling within the research areas of "Socio-economic impact of exogenous shocks and recovery strategies" and "Transformation of work, innovation and business models", titled "Theories and Practices of Innovation Policies for Enterprises and Territories: The Case of the NRRP with a Particular Focus on the Energy Transition". Supervisor: Prof. Gianluca Marchi. Co-supervisor: Prof. Marco R. Di Tommaso. PhD Candidate in "Labour, Development, and Innovation" EQF 8
• Title of qualification • Level in national classification	[04/12/2024 – 07/06/2025] • PUBBLICA - ANCI School for Young Administrators, ANCI (National Association of Italian Municipalities) • Erasmus University Rotterdam • SciencesPo Paris • UPC Barcelona Six-month training programme by ANCI, organized in partnership with the three aforementioned universities. The programme consists of 120 hours of lectures, exercises, expert talks, case studies, online meetings, project work, individual study, and group work. Structured as an executive master's programme, it is designed for young local administrators aiming to enhance their skills in an increasingly complex administrative context. Selected as one of the 32 Italian graduate administrators under 35 admitted to the first edition of the programme. Modules: • Urban Governance and Innovation; • Urban Strategy; • Urban Management. ANCI International course in Management and Governance – IMAGO I
• Dates (from – to) • Name and type of educational institution • Principal subjects/occupational skills covered	[10/2018 – 05/2024] Collegio Superiore, University of Bologna Ordinary fellow in the Technical-Scientific disciplinary area. Final paper in Applied Economics (Italian Scientific-Disciplinary Sector: SECS-P/06 – Applied Economics) titled "<i>Politiche industriali e transizione energetica: uno sguardo al PNRR italiano e alle scelte del RePowerEU</i>" (Industrial Policies and Energy Transition: An Overview of the Italian NRRP and the Choices of RePowerEU), under the supervision of Prof. Marco R. Di Tommaso (Average grade: 29.9/30; Final paper defense grade: 30 cum laude). Link to transcript of records: https://bit.ly/3IT3Oy7. Five-year Collegio Superiore Diploma (Technical-Scientific Ordinary Course). Pursuant to Ministerial Decree No. 1093 of 23/09/2021, the Five-year Collegio Superiore Diploma is equivalent to a Second-level Master's Degree in the Italian higher education system. EQF 8
• Title of qualification awarded • Level in national classification	[09/2021 – 03/2024] University of Bologna Thesis in Political Economy of Industry and Development (Italian Scientific-Disciplinary Sector: SECS-P/06 – Applied Economics). Title: "<i>La lettura del PNRR in una prospettiva di politica industriale e dell'innovazione: il caso dell'Emilia-Romagna</i>" (An Analysis of the NRRP from an Industrial Innovation Policy Perspective: The Case of Emilia-Romagna). Supervisor: Prof. Marco R. Di Tommaso. Co-supervisor: Prof. Rosa Grimaldi. Final grade: 110/110 cum laude. Link to transcript of records: https://bit.ly/43riXRA. Master's Degree in Management Engineering EQF 7
• Dates (from – to) • Name and type of educational institution • Principal subjects/occupational skills covered	

- Dates (from – to)
- Name and type of administrative training institution
- Principal subjects/occupational skills covered

- Title of programme attended

- Dates (from – to)
- Name and type of educational institution
- Principal subjects/occupational skills covered

- Title of qualification awarded
- Level in national classification

CONFERENCES, SEMINARS, AND SUMMER/WINTER SCHOOLS

- Dates (from – to)
- Title
- Location
- Activity description

- Dates (from – to)
- Title
- Location
- Activity description

[03/2022 – 03/2023]

PUBLICA - ANCI School for Young Administrators, ANCI (National Association of Italian Municipalities)

ANCI Annual Training Course with a total duration of 300 hours, divided among classroom activities, project work, and individual study. Structured like an executive master's programme, it targets young local administrators who aim at investing in enhancing their skills. Selected as one of the 33 administrators under 35 who won the call for the tenth edition of ForsAM.

Modules: • Local finance; • Funding sources and instruments; • Local public services; • Resources management and valorization.

Passed evaluation tests with honours and awarded a merit scholarship.

ForsAM X – Specialized Training Course in Municipal Administration

[09/2018 – 09/2021]

University of Bologna

Thesis in Business Management (Italian Scientific-Disciplinary Sector: ING-IND/35 – Business and Management Engineering).

Title: "*Sustainability transition: opportunità e criticità del ricorso alle tecnologie di cattura e stoccaggio di CO₂ per il raggiungimento della neutralità carbonica al 2050. Il caso ENI SpA*" (**Sustainability Transition: Opportunities and Challenges of Carbon Capture and Storage Technologies for Achieving Carbon Neutrality by 2050. The Case of ENI SpA**). Supervisor: Prof. Mariolina Longo. Final grade: 110/110 cum laude.

Link to transcript of records: <https://bit.ly/3Bt8MOM>.

Bachelor's Degree in Management Engineering

EQF 6

[08/07/2026 – 10/07/2026]

Technology Transfer in Grand Challenge Contexts: The Ecosister Programme and the Sustainable Transition in Emilia-Romagna

Ca' Foscari University of Venice, Venice

Speaker at the XXIII CiMET Workshop "Come riorientare l'industria e l'economia verso la pace. Sulla responsabilità civile individuale e collettiva" (How to Reorient Industry and the Economy towards Peace: On Individual and Collective Civil Responsibility), held at Ca' Foscari University of Venice. Presented, in the parallel paper session "Goeconomia, catene globali del valore, politiche" (Goeconomics, Global Value Chains, and Policies) on 9 July 2026, ongoing joint research with Prof. Rosa Grimaldi and Prof. Gianluca Marchi on ECOSISTER as a regional knowledge and innovation ecosystem for sustainable transition, focusing on technology transfer, meso-level orchestration, interdisciplinarity, and the role of NRRP-funded innovation ecosystems.

[06/07/2026 – 07/07/2026; 06/10/2026 – 07/10/2026]

Formare la leadership locale. Strumenti per la transizione energetica dei territori | Città adattive; Città rigenerate (Building Local Leadership: Tools for the Territorial Energy Transition | Adaptive Cities; Regenerated Cities)

San Servolo Island, Venice; Palazzo Orsini Taverna, Rome; ESA ESRIN, Frascati

Participant in both sessions of the masterclass for young local administrators promoted by RENAEL (National Network of Local Energy Agencies) with the support of PUBLICA – ANCI School for Young Administrators, and organized in collaboration with the IUAV University of Venice. Selected among a limited number of young administrators admitted to the programme. The first session covered innovative finance and public-private partnership for the decarbonization of urban districts, with a focus on Energy Performance Contracts and Net Zero Districts, as well as resilient urban planning and local adaptation strategies, including Nature-Based Solutions, urban flood management, heat waves, social vulnerability, and energy poverty.

	The second session, held within Green Horizon 2026, covered European energy efficiency policies (EPBD and EED), the future EU Multiannual Financial Framework, circular economy, Positive Energy Districts, Net Zero Districts, and adaptation governance. Included a visit to ESA ESRIN in Frascati, focusing on Earth observation and environmental and climate satellite data.
• Dates (from – to) • Title • Location • Activity description	[22/06/2026 – 26/06/2026] ECOINN – Economics of Innovation and Technological Change Scuola Superiore Sant'Anna, Pisa Participant in the Seasonal School organized by the Scuola Superiore Sant'Anna, addressing both the theoretical and the empirical underpinnings of the economics of innovation and technical change, as well as recent debates at the frontier of the field, including innovation policy, technology transfer and diffusion processes. Awarded the Premio al Merito by Fondazione Il Talento all'Opera as one of the two best students of ECOINN for the submitted working paper.
• Dates (from – to) • Title • Location • Activity description	[21/05/2026] <i>Chi decide davvero: nuove generazioni tra algoritmi, mercato e coscienza (Who Really Decides? New Generations between Algorithms, the Market, and Conscience)</i> Teatro Sociale, Trento Invited speaker at the Trento Economic Festival 2026, in the panel “Chi decide davvero: nuove generazioni tra algoritmi, mercato e coscienza” (Who Really Decides? New Generations between Algorithms, the Market, and Conscience). Took part in a public discussion on decision-making, younger generations, algorithms, markets, ethics, and individual responsibility, alongside speakers including Prof. Ivano Dionigi, Rector Emeritus of the University of Bologna, and Cardinal Gianfranco Ravasi, President Emeritus of the Pontifical Council for Culture.
• Dates (from – to) • Title • Location • Activity description	[16/04/2026] <i>Technology Transfer in Grand Challenge Contexts: The Ecosister Programme and the Sustainable Transition in Emilia-Romagna</i> Marco Biagi Department of Economics, University of Modena and Reggio Emilia, Modena Invited speaker at the CAPP@25 workshop “Ricerca, innovazione e sostenibilità ambientale in Italia: evidenze e prospettive oltre il PNRR (M4C2)” (Research, Innovation and Environmental Sustainability in Italy: Evidence and Perspectives beyond the NRRP – M4C2), within the session “La M4C2 del PNRR: un nuovo modello per il trasferimento tecnologico in Italia” (The NRRP M4C2: A New Model for Technology Transfer in Italy). Presented ongoing joint research with Prof. Gianluca Marchi and Prof. Rosa Grimaldi on ECOSISTER as a regional knowledge and innovation ecosystem for sustainable transition, focusing on technology transfer, meso-level orchestration, interdisciplinarity, and the role of NRRP-funded innovation ecosystems.
• Dates (from – to) • Title • Location • Activity description	[10/04/2026] <i>Technology Transfer in Grand Challenge Contexts: The Ecosister Programme and the Sustainable Transition in Emilia-Romagna</i> Reggio Emilia Technopole Invited speaker at the E4E PhD Day 2026 “Le ricerche dei Ph.D candidates di Ingegneria e Economia” (The Research by PhD Candidates in Engineering and Economics), organized by the E4E PhD School – Engineering for Economics, Economics for Engineering of the University of Modena and Reggio Emilia. Presented ongoing doctoral research on ECOSISTER as a regional knowledge and innovation ecosystem for sustainable transition, focusing on technology transfer, meso-level orchestration, inter-organizational collaboration, interdisciplinarity, and preliminary evidence from the ECOSISTER research-line portfolio.
• Dates (from – to) • Title • Location • Activity description	[31/01/2026] <i>From the Margins to the Future: Vision, Voices and Values</i> Department of Economics and Management, University of Ferrara Invited speaker in the roundtable “Follow-up for the 2026 edition” at the closing event of the 2025 Summer School and launch of the 2026 programme of the UNESCO Chair on Education, Growth and Equality, University of Ferrara. Took part in the discussion on marginal areas, youth participation, transdisciplinary research, territorial development, and sustainable futures within

	the Marginal Areas in Developed Areas (MAiDAs) project framework.
• Dates (from – to) • Title • Location • Activity description	[29/08/2025] <i>Energia verde: creare valore pubblico per una comunità coesa e solidale (Green Energy: Creating Public Value for a Cohesive and Supportive Community)</i> Pomposa Abbey, Ferrara Technical speaker at the event “Il Grande Po e il suo Delta: il MAB UNESCO come politica di sviluppo per le aree interne” (The Great Po River and its Delta: the UNESCO Man and the Biosphere (MAB) Programme as a Development Policy for Inland Areas), co-organized with the UNESCO Chair on Education, Growth and Equality (EGE), held by Prof. Patrizio Bianchi at the University of Ferrara. Delivered a technical presentation on energy policy, electricity markets, the regulatory and incentive framework for Renewable Energy Communities, and their potential role in creating public value and supporting local development in the Po Delta.
• Dates (from – to) • Title • Location • Activity description	[21/07/2025 – 24/07/2025] <i>SIEPI Summer School – Firms and Industrial Policy</i> Bertinoro Residential Centre of the University of Bologna Participant in the second edition of the SIEPI Summer School “Firms and Industrial Policy”, organized by the Italian Society of Economics and Industrial Policy (SIEPI). The course was taught in English and covered industrial economics and industrial policy, research methodologies, geopolitical complexity, global value chains and firms, strategic autonomy, US trade policy, de-globalization, and applied group work.
• Dates (from – to) • Title • Location • Activity description	[30/06/2025 – 05/07/2025] <i>Postgraduate Course of Econometrics – Introductory Econometrics</i> Bertinoro Residential Centre of the University of Bologna Participant in the intensive postgraduate course organized by the Italian Econometric Association (SIdE). Successfully completed the course and passed the final examinations. The course was taught in English and covered linear regression, asymptotic theory, stochastic processes, time series analysis, maximum likelihood, seemingly unrelated regressions, simultaneous equations, identification, instrumental variables, and applied tutorials using Gretl.
• Dates (from – to) • Title • Location • Activity description	[11/06/2025 – 13/06/2025] <i>Industrial Policy and Structural Change in the Polycrisis Era: Theories and Practices of Innovation and Energy Policy amid Global and Territorial Challenges</i> University of Salento, Lecce Speaker in the Research Ideas session at the XXII CiMET Workshop “Guns or Roses. Politiche per ‘disarmare’ l’economia e ripensare la crescita” (Guns or Roses: Policies to “Disarm” the Economy and Rethink Growth). Presented and discussed the research design of a doctoral project on industrial policy, innovation policy and energy policy in the polycrisis era, with a focus on the Italian NRRP, structural change, regional innovation ecosystems, energy transition, and comparative policy perspectives involving Italy, France and China.
• Dates (from – to) • Title • Location • Activity description	[30/01/2025 – 31/01/2025] <i>XXIII Annual Workshop of the Italian Society of Economics and Industrial Policy (SIEPI)</i> Department of Civil, Chemical, Environmental and Materials Engineering (DICAM), University of Bologna, Bologna Member of the Local Organising Committee of the XXIII Annual Workshop of the Italian Society of Economics and Industrial Policy (SIEPI), held at the University of Bologna. Contributed to the local organisation of a national academic workshop on industrial economics, industrial policy, innovation, green transition, structural change, infrastructures, competitiveness, and regional development.
• Dates (from – to) • Title • Location	[28/11/2024] <i>La Provincia di Ferrara per la transizione energetica del territorio (The Province of Ferrara for Territorial Energy Transition)</i> CNA Ferrara (local branch of CNA - the Italian Confederation of Craft Trades and Small- and Medium-Sized Enterprises), Codigoro, Ferrara

• Activity description	The initiative is part of a programme of 18 meetings – 10 aimed at citizens and 8 at businesses – organized in collaboration with the Province of Ferrara, FeSvi (Ferrara Business Development), ANCI Emilia-Romagna, and Secis (Services for Cooperation and Social Innovation). Participated as a technical speaker , delivering a presentation on the functioning of energy markets and on the operational models and economic, environmental, and social potential of Energy Communities for public administrations, citizens, and businesses.
• Dates (from – to)	[29/10/2024]
• Title	<i>La transizione energetica come opportunità. Quale ruolo per le CER? (The Energy Transition as an Opportunity: What Role for Renewable Energy Communities?)</i>
• Location	CNA Ferrara, Ferrara
• Activity description	Opening lecture delivered during the Provincial Assembly of CNA Ferrara (local branch of CNA - the Italian Confederation of Craft Trades and Small- and Medium-Sized Enterprises), focusing on the functioning of energy markets and on the operational models and economic, environmental, and social potential of Energy Communities for public administrations, citizens, and businesses. Participated as a technical speaker .
• Dates (from – to)	[20/08/2024 – 24/08/2024]
• Title	<i>UNESCO Chair on Education, Growth and Equality (EGE) Summer School 2024 Riflessione sulle aree marginali per lo sviluppo sostenibile (Reflection on Marginal Areas for Sustainable Development)</i>
• Location	Pieve di Bono-Prezzo, Trento
• Activity description	Summer School participant . Link to the programme: https://www.unife.it/it/eventi/2024/agosto/unesco-chair-summer-school-ege-maidas .
• Dates (from – to)	[29/07/2024]
• Title	<i>La Provincia di Ferrara per la transizione energetica del territorio (The Province of Ferrara for Territorial Energy Transition)</i>
• Location	CNA Ferrara, Bondeno, Ferrara
• Activity description	This initiative is part of a programme comprising 18 meetings – 10 aimed at citizens and 8 at businesses – organized in collaboration with the Province of Ferrara, FeSvi (Ferrara Business Development), ANCI Emilia-Romagna, and Secis (Services for Cooperation and Social Innovation). Participated as a technical speaker , presenting on the operational models and the economic, environmental, and social potential of Energy Communities for public administrations, citizens, and businesses.
• Dates (from – to)	[23/07/2024]
• Title	<i>La Provincia di Ferrara per la transizione energetica del territorio (The Province of Ferrara for Territorial Energy Transition)</i>
• Location	CNA Ferrara, Ferrara
• Activity description	This initiative is part of a programme comprising 18 meetings – 10 aimed at citizens and 8 at businesses – organized in collaboration with the Province of Ferrara, FeSvi (Ferrara Business Development), ANCI Emilia-Romagna, and Secis (Services for Cooperation and Social Innovation). Participated as a technical speaker , presenting on the operational models and the economic, environmental, and social potential of Energy Communities for businesses.
• Dates (from – to)	[29/05/2024]
• Title	<i>Transizione green tra strumenti e opportunità</i> (Green Transition: Tools and Opportunities)
• Location	CNA Ferrara, Ferrara
• Activity description	Initiative carried out within the framework of the "Activity and Animation Plan of the Ferrara Technopole 2023-2025" project, implemented thanks to European funds from the Emilia-Romagna Region. Participation as a technical speaker , presenting on the operational models and the economic, environmental, and social potential of Energy Communities for public administrations, citizens, and businesses.
• Dates (from – to)	[13/10/2023 – 15/10/2023]
• Title	<i>Rete di Idee 2023</i>
• Location	University of Bologna

- Activity description

“Rete di Idee” is the annual call for papers organized by RIASISSU - Rete Italiana degli Allievi delle Scuole e degli Istituti di Studi Superiori Universitari (Italian Students Network of Advanced Higher Education Schools and Institutes). The 2023 edition took place in Bologna, organized by RIASISSU, the Collegio Superiore of the University of Bologna, and the Scuola Normale Superiore of Pisa, with an inaugural lecture by Prof. Patrizio Bianchi. I participated as a **speaker and author of one of the winning articles** in the Science and Technology category, titled "Riflessioni sul ricorso alle tecnologie CCS nell'ottica del raggiungimento della neutralità carbonica" (Reflections on the Use of CCS Technologies in Achieving Carbon Neutrality).

NETWORKS AND MEMBERSHIPS

• Dates (from – to) • Role • Organization	[04/2026 – Present] President Alumni Association of the Collegio Superiore of the University of Bologna
• Dates (from – to) • Role • Organization	[10/2024 – Present] Member of the Youth Council of “Il Cortile dei Gentili” Il Cortile dei Gentili, Dicastery for Culture and Education of the Holy See, Vatican City
• Dates (from – to) • Role • Organization	[06/2024 – Present] Ordinary member of MFE Ferrara European Federalist Movement, Ferrara
• Dates (from – to) • Role • Organization	[05/2024 – Present] Ordinary member of CDS Cultura ODV CDS Cultura ODV – Centro Ricerche Documentazione e Studi Economico Sociali (Centre for Research, Documentation, and Socio-Economic Studies), Ferrara https://www.cdscultura.com/
• Organization description	
• Dates (from – to) • Role • Organization	[05/2024 – Present] Honorary President RIASISSU RIASISSU, legal head office at Scuola Superiore Sant'Anna, Pisa
• Organization description	The RIASISSU - Rete Italiana degli Allievi delle Scuole e degli Istituti di Studi Superiori Universitari is the Italian Students Network of Advanced Higher Education Schools and Institutes. Link: https://www.riasissu.it/
• Dates (from – to) • Role • Organization	[10/2018 – 05/2024] Ordinary member RIASISSU RIASISSU, legal head office at Scuola Superiore Sant'Anna, Pisa
• Dates (from – to) • Role • Organization	[12/2021 – 12/2023] National Coordinator RIASISSU RIASISSU, legal head office at Scuola Superiore Sant'Anna, Pisa
• Dates (from – to) • Role • Organization	[10/2021 – 10/2023] Student Representative of the Collegio Superiore of the University of Bologna at the RIASISSU Representative Assembly RIASISSU, legal head office at Scuola Superiore Sant'Anna, Pisa

LANGUAGE SKILLS

MOTHER TONGUE

ITALIAN

SECOND LANGUAGE

ENGLISH

- Listening skills
- Reading skills
- Writing skills
- Speaking skills

C1
C1
C1
C1

DIGITAL SKILLS

Java
Python
MATLAB
AMPL
Gretl

I authorize the processing of my personal data in accordance with Legislative Decree No. 196 of June 30, 2003, 'Personal Data Protection Code', and Article 13 of the GDPR (EU Regulation 2016/679), for the purpose of personnel search and selection.

Bologna, 12/10/2026.