



CONFERENZA NAZIONALE

Firenze, 11-13 dicembre 2025

Centro Studi Nazionale CISL. Via della Piazzuola, 71- 50133 Firenze

“È possibile un progresso senza le persone?”

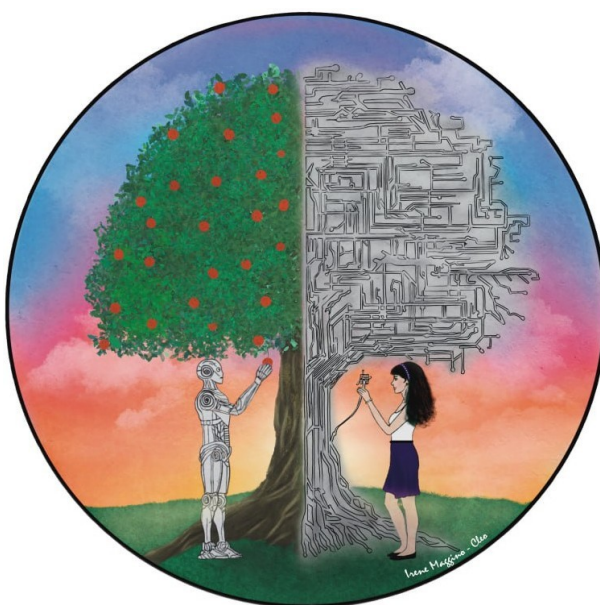
La qualità della vita tra Homo sapiens e Homo digitalis”

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“Is Progress Possible Without People?”

Quality of Life Between Homo Sapiens and Homo Digitalis”

PROGRAMMA



Giovedì 11 dicembre 2025		
9.30 – 10.15	Registrazione della Conferenza. Intervallo caffè di benvenuto	
10.15 - 10.30	Apertura dei lavori (introduzione del Comitato Scientifico)	Aula Magna
10.30 - 12.00	Sessioni Parallele 1	Aula Magna, Aula Damiano, Aula 3
12.00 - 13.00	Pranzo	
13.00 - 14.00	Sessioni Parallele 2	Aula Magna, Aula Damiano, Aula 3
14.00 – 14.30	Saluti istituzionali: David Barontini - Assessore Regione Toscana (Ambiente, economia circolare, bonifiche e protezione dai cambiamenti climatici) e Lorenzo Masi - Presidente Commissione Affari Istituzionali e consigliere Comune di Firenze, Consigliere Nazionale ANCI) e apertura ufficiale del convegno. Annuncio Protocollo AIQUAV - ANCI	Aula Magna
14.30 – 15.00	Sessione Plenaria. Massimo Pica Ciamarra: <i>"Ambiente e Sostenibilità nell'Era dell'Intelligenza Artificiale"</i>	Aula Magna
15.00 – 16.00	Sessione Plenaria. SER Bagnasco Angelo - Cardinale presbitero della Gran Madre di Dio: <i>"Il nostro tempo: cronos o kairós?"</i>	Aula Magna
16.00 – 16.30	Intervallo caffè	
16.30 - 17.30	Sessioni Parallele 3	Aula Magna, Aula Damiano, Aula 3
17.30 – 18.30	Sessioni Parallele 4	Aula Magna, Aula 3, Aula Damiano

10.30 - 12.00. Sessioni Parallele 1

Aula Magna (solicited)

Health Care and Health literacy
Chair Alberto Franci, Pietro Renzi
Aysun Ardiç, Makbule Senel, Nur Sena Kayacan, Yasemin Adiguzel, Senin, Melek Nihal Esin <i>Intelligence Literacy Level of Primary Health Care Workers and Its Impact on Clinical Decision-Making Skills.</i>
Serpil Kolunsağ, Aysun Ardiç <i>Health Literacy of Caregivers</i>

Patrick Kor <i>Designing and Validating a Health Literacy Measurement Scale for Family Caregivers Supporting Older Adults with Chronic Illness</i>
Pietro Renzi, Alberto Franci <i>Measurement of health literacy in different populations: university students, blood donors, and caregivers</i>

Aula Damiano (solicited)

AI, Anti-Corruption, and Sustainability: Mirage or Panacea?
Chair Michela Gnaldi
Dalila Failli, Simone Del Sarto <i>Uncovering hidden patterns in corruption networks via latent variable modelling</i>
Niccolò Salvini, Michela Gnaldi, Simone Del Sarto <i>Real-Time Corruption Risk Detection in Public Procurement: An MCP-Based Multi-Agent System applied to OCDS Data</i>
Fabrizio Sbicca <i>Public Procurement: Artificial Intelligence, Transparency, and Anti-Corruption</i>
Michela Gnaldi, Fernanda Odilla Vasconcellos De Figueiredo <i>AI for Measuring Corruption: Between Hype, Evidence and Long-Standing Statistical Issues.</i>

Aula 3

From Financial Literacy to Well-Being: Aspirations, Skills and Life Outcomes
Chair Alfonso Piscitelli
Chiara Fisichella, Silvia Ravazzani, Alessandra Mazzei, Alfonsa Butera, Margherita Zito <i>Quality of Life in Italian Organisation: Developing a Holistic Employee Well-being Scale</i>
Mariangela Zenga, Alfonso Piscitelli <i>Exploring the relationship between mathematical knowledge and financial literacy among Italian adolescents: a mediation analysis using PISA 2022 data</i>
Mariangela Zenga, Angela Maria D'Uggento, Luigi Fabbris <i>The role of aspirations in shaping Italian young adult's life choices</i>
Manuela Nicosia, Mauro Caramaschi <i>Social innovation and digitalization within the nonprofit sector: a prosperous relationship</i>

13.00 – 14.00. Sessioni Parallele 2

Aula Magna

Communities at Risk: Digital Divide, Deprivation and Systemic Well-Being Measures
Chair Reyes Manuela González Relaño
Reyes Manuela González Relaño, Angel Luis Lucendo Monedero, Francisca Ruiz Rodríguez <i>Digital and Social Exclusion in Europe: A Dual-Dimensional Regional Typology Approach</i>
Sofia Urbani, Filomena Maggino, Roberto Pasetto <i>Measuring Community Deprivation and Fragility: Key Dimensions and Insights from a Narrative Review of Indicators at Area Level</i>
Roberta Padula, Filomena Maggino <i>Analyzing BES Indicators in Sistemic Terms: a Proposal for Applying Graph Theory</i>

Aula Damiano

AI, Inequalities and Well-Being: Socio-Technical Approaches from Labour Markets to Civil Society
Chair <i>Sonia Milone</i>
Fernanda Odilla Vasconcellos De Figueiredo <i>Prompting from the Bottom Up: Socio-Technical Conditions for Creating Customized Generative AI for Civil Society Action</i>
Giovanni Busetta, Orietta Nicolis, Maria Gabriella Campolo <i>Simulating a Recruiter with Artificial Intelligence: Synthetic Vignettes and Monte Carlo Scenarios to Analyze Inequalities in Hiring in the Italian Labour Market</i>
Ida D'Attoma, Maria Gabriella Campolo, Camila Cid Diaz, Giorgio Tassinari <i>Economic Security, Territorial Inequalities, and Student Well-Being in Italy</i>

Aula 3

Artificial Intelligence, Work and Care: Digital Technologies for Well-Being and Equity
Chair <i>Carolina Facioni</i>
Debora Tringali, Alessia Rosa <i>Per un'ermeneutica della condivisione: dalla solitudine alla costruzione di comunità per il benessere del caregiver nell'era digitale</i>
Irene Bosch Frigola, Fernando Coca Villalba, Maria Ángeles Tortosa Chuliá <i>National palliative care plans, inequalities, and information technologies in Europe</i>

16.30 – 17.30. Sessioni Parallele 3

Aula Magna (solicited)

Sustainability in the Future of Italian Tourism
Chair <i>Maria Gabriella Grassia</i>
Adeel Ahmed, Laura Antonucci, Corrado Crocetta, Antonella Massari, Paola Perchinunno, Samuela L'Abbate <i>Stakeholder Profiles And Strategic Scenarios For The Future Of Sustainable Tourism In Apulia: A Random Forest Approach</i>
Adeel Ahmed, Samuela L'Abbate, Antonella Massari, Paola Perchinunno <i>Stakeholder Profiles and Visions for the Future of Sustainable Tourism in Apulia: A Two-Step Cluster Analysis</i>
Maria Gabriella Grassia, Rosanna Cataldo, Marina Marino, Rocco Mazza <i>Assessing the quality of scenarios with ISO standards: a methodological extension of Delphi-Fuzzy to study the future of hospitality in tourism</i>
Corrado Crocetta, Daniele Pirotta, Paolo Mariani, Andrea Marletta, Mariangela Zenga <i>Future Trajectories of the Italian Tourism System: Insights from Key Industry Sectors</i>

Aula Damiano (solicited)

Irreplaceable Humanity: Migration, Care Work, and Urban Quality of Life in Europe
Chair <i>Marco Gaspari</i>
Ambasciatore Gustavo Palacio Urrutia <i>Irreplaceable Humanity: Care Work, Artificial Intelligence, and Social Cohesion in European Societies</i>
Enrico Ivaldi, Paolo Parra Saiani <i>The Quality of Life of the Ecuadorian Community in Genoa: Results from a Sample Survey</i>
Marco Gaspari <i>Ecuadorianizing the Cold Urban Space: How Ecuadorian Migration Redefined the Genoese District of Sampierdarena</i>

Aula 3 (solicited)

AI and Futures Studies: Opportunities and Limits for Human and Social Prevision
Chair <i>Simone Di Zio</i>
Gloria Puppi <i>From the Dead Internet to human futures: the erosion of trust and the role of strategic foresight in the quality of life in the digital era</i>
Roberto Paura <i>Where to Use and Not to Use AI in Foresight</i>
Yuri Calleo, Simone Di Zio <i>Regenerative futures through AI: Integrating statistical coefficients in environmental policy</i>
Carolina Facioni <i>Official Statistics and AI: Building a Wall against Fake News for Building Futures</i>

17.30 – 18.30. Sessioni Parallele 4

Aula Magna

Digitalization, Sustainability and Measurement: From Everyday Innovation and AI to New Tools for Ordinal Data”
Chair <i>Marco Fattore</i>
Marco Fattore, Lucio De Capitani <i>Lexicographic separation scores a new toolbox for the synthesis of ordinal data</i>
Maria Gabriella Campolo <i>Digital divides and quality of life in Sicily's Inner Areas: evidence from an ad hoc survey</i>

Aula 3 (solicited)

Digital Technologies for Inclusive Welfare and Well-being
Chair <i>Emilia Di Lorenzo</i>
Alfonso Piscitelli, Girolamo Franchetti, Massimiliano Politano <i>A Longitudinal Multilevel Analysis of Life Satisfaction in Europe: Evidence from Eurostat Data, 2013–2024</i>

Giovanna Apicella, Giulia Magni <i>Life Care Reverse Mortgage: applying actuarial technologies to assess the risks related to non-self-sufficiency</i>
Emilia Di Lorenzo, Gabriella Piscopo, Alba Roviello, Marilena Sibillo <i>Multi-country analysis of healthy life expectancy gap</i>

Aula Damiano

Digital Innovation and the 2030 Agenda: Lifestyles, Nonprofit Transformation and Sustainable Development in Italy
Chair Stefania Della Queva
Emanuela Bologna, Marina Musci <i>AI and Augmented Reality in Leisure Time: Awareness and Use Among the Italian Population</i>
Lorenzo Di Biagio, Federico Brogi, Carmen Federica Conte, Arturo Hermann, Francesca Luchetti <i>The 2030 Agenda: Measuring Italy's Progress Towards Sustainable Development</i>
Stefania Della Queva, Mauro Caramaschi <i>Digital Transition of the Italian Nonprofit Sector</i>

Venerdì 12 dicembre 2025		
10.00 - 10.30	Firma protocollo SIS DIAS - AIQUAV	Aula Magna
10.30 - 12.00	Sessioni Parallele 5	Aula Magna, Aula Damiano, Aula 3
12.00 - 13.00	Sessione Degustazione: <i>Recovery and Valorization of Plant By-products from Food Industry through Green Extraction techniques and Development of new Food Applications</i> : Martina Calabrese, Giulia Basile, Lucia De Luca, Raffaele Sacchi, Raffaele Romano	Aula Magna
13.00 - 14.30	Pranzo	
14.30 - 16.00	Sessioni Parallele 6	Aula Magna
16.00 - 16.30	Intervallo caffè	
16.30 - 17.30	Sessione Plenaria: <i>Evo Digitale</i>	Aula Magna
17.30 - 18.30	IM-Intelligenza Manuale. Presentazione/Degustazione prodotti del Maestro cioccolatiere Andrea Bianchini	Aula Magna
18.30 - 19.30	Assemblea soci AIQUAV	Aula Magna
20.30	Cena sociale AIQUAV	In loco: Centro Studi CISL

10.30 – 12.00. Sessioni Parallele 5

Aula Magna (solicited)

Human-Centered Approaches to Measurement in Business and Public Services
Chair Corrado Crocetta
Massimo Fedeli, Roberta Radini, Fabrizio Davide <i>Harmonized Data for Measuring Sustainability in Businesses and Communities</i>
Matteo Mazziotta <i>Granularity and Timeliness of ISTAT's Municipal Indicators for Sustainability</i>
Stefano Menghinello, Fabio Falcone, Claudia Naccarato <i>Human-Centered AI and Business Data: From Theory to Practice</i>
Francesco Viviani, Gianni Dugheri, Chiara Bocci <i>Dalla stanza condivisa ai modelli di business: una radiografia degli affitti brevi nella Città Metropolitana di Firenze</i>

Aula Damiano (solicited)

Artificial Intelligence and Community Resilience: Quality of Life, Innovation and Sustainability in a Changing World
Chair Giulio Paolo Agnusdei
Giulio Paolo Agnusdei, Pier Paolo Miglietta, Leonardo Agnusdei <i>AI-driven innovation for PDO agrifood chains: enhancing sustainability and community welfare in rural areas</i>
Leonardo Agnusdei, Daniele Congedi <i>Delivering the Future: data-driven insights into the EU online food delivery market</i>
Antonella Congedi, Sandra De Iaco, Veronica Distefano, Lucia Simmini <i>Socio-economic polarization and demographic dynamics analysis through blind source separation</i>
Venera Tomaselli, Giulio Giacomo Cantone <i>Large Language Models for Estimating Disciplinary Proximity: A Data-Driven Approach to Interdisciplinarity Measurement</i>

Aula 3

AI, Digital Citizenship and Equality: Education, Gender Monitoring and the Fight against Fake News
Chair Mariangela Zenga
Andrea Festa <i>Il ruolo dell'AI nella formazione universitaria</i>
Sonia Milone <i>La Polis digitale</i>
Erika Grammatica, Francesca Greselin, Mariangela Zenga <i>Dynamic Classification of Gender Equality Trends: A Longitudinal Multivariate Approach</i>
Adele Bianco <i>Intelligenza Artificiale e Lavoro: Formazione Continua per una Transizione Sostenibile</i>

14.30 -16.00. Sessioni Parallele 6

Aula Magna (solicited)

Homo Green and Homo Digitalis: Presentation of the Erasmus+ Project Math4sustainability, Models and Tools x Quality of Life
Chair <i>Mariantonietta Fiore, Leonardo Salvatore Alaimo</i>
Tomasz Kusio, Luka Lakovic, Beni Suranto, Ivana Ognjanovic <i>Overcoming addictive Internet usage by higher education students</i>
Tomasz Kusio <i>Rural orientation of university social engagement based on the case study</i>
Michael Paul Kramer, Maria Rosaria Maschio, Jon H. Hanf, Mariantonietta Fiore <i>Simulating the impact of on- and off-chain governance mechanisms on knowledge transfer in blockchain-enhanced agri-food supply networks</i>
Senour Ahmadi, Vito Amendolagine, Piermichele La Sala <i>Is digitalization enough? Exploring the drivers of ecological transition in agrifood systems</i>
<i>All'interno di tale Sessione sono state presentate le seguenti relazioni:</i>
- Leonardo Salvatore Alaimo, Mariantonietta Fiore <i>Presentation of the Erasmus+ Project Math4sustainability, Models and Tools x Quality of Life</i>
- Maria Rosaia Maschio <i>Presentation of TNE Green and Pink for Sustainable Education - GPSEducation project</i>

Sabato 13 dicembre 2025		
9.30 – 11.00	Sessioni Parallele 7	Aula Damiano, Aula 3
11.00 - 12.30	Sessione Plenaria. Luciano Boi e Stefano Isola: <i>“Sui rapporti tra quantitativo e qualitativo: per un cambiamento di paradigma”</i>	Aula Magna
12.30 – 13.30	Sessione a cura di Think&Act	Aula Magna
13.30 - 14.30	Aperitivo di chiusura. Saluti	Aula Magna

9.30 – 11.00. Sessioni Parallele 7

Aula Damiano (solicited)

Multidimensional Pathways to Quality of Life: From Territorial Sustainability to Smart Urban Systems"
Chair <i>Tiziano Pavanini</i>
Tommaso Filì, Enrico Ivaldi, Tiziano Pavanini, Martina De Anna, Enrico Musso <i>European Integration and Quality of Life: A Comparative Analysis of Former Soviet Republics and CEE EU Member States through the Lens of SDGs</i>
Alessia Forciniti, Ilaria Marotta, Francesco Santelli, Amin Gino Fabbrucci Barbagli <i>Is academic career progression gender sustainable? Evidence from Italian case</i>
Tiziano Pavanini, Tommaso Filì, Enrico Ivaldi, Enrico Musso <i>From Digital to Circular Cities: Measuring Urban Quality of Life through a Multidimensional DP2-Based Approach</i>

Aula 3

Artificial Intelligence, Institutions and Social Rights: From Everyday Life to Access to Services
Chair Ariela Mortara
Andrea Salustri <i>Artificial intelligence and development: what institutional changes are underway?</i>
Ariela Mortara, Rosantonietta Scramaglia, Federica Fortunato, Simonetta Muccio <i>Artificial Intelligence and everyday life between hopes and fears: an explorative research project</i>
Maria Costanza Massotti, Luca Salmieri <i>Access to Social Services in Rome: Discretionary Practices, Digital Tools, and Rationalities of Control</i>

12.30-13.30. Sessione a cura di *Think&Act*

Aula Magna (solicited)

Sessione a cura di <i>Think&Act</i> "Between Homo Sapiens and Homo Digitalis: Progress and New Discriminations"
Chair Barbara Bugliosi
Barbara Bugliosi <i>Qualità della vita nell'era dell'Homo digitalis: vulnerabilità, opportunità e criteri di inclusione tra corpo, diritti e ambiente</i>
D. Davide Lamanna <i>Modelli autogestiti di Intelligenza Collettiva Artificiale (ICA): dalla tecnocrazia alla cittadinanza algoritmica</i>
Emanuele Frontoni <i>Verso una AI Europa, aperta e trasparente.</i>
Renata Sõukand <i>"Homo Digitalis" rimane un essere biologico</i>
Carla Petrocelli <i>Ada Lovelace come bias storico: genere, invisibilità e anticipazioni dell'Intelligenza Artificiale (1843)</i>

In collaborazione con:



Con il sostegno di:



Bilendi