

PARALLEL SESSIONS - SYNOPTIC TABLE

DAY 1 October 12th	Room	Aula magna 1	Aula magna 2	A1.1	B0.1	B0.2	B0.7	M1	M2
11.30-13.00		A1 New paradigms in work and living: platforms and spaces	A2 Entrepreneurial Finance and Digitalization for a Better Society: Fostering Inclusion and Green Entrepreneurship: Alternative & digital finance	A3 Digitalization and Resource Redeployment in Entrepreneurship: Towards a Context-Specific Perspective Across Firm Types	A4 The era of a new virtual economy: how do business strategies change with the advent of virtual goods and worlds?	A5 Evaluating sustainable and green assets	A6 New Insights on Resource and Knowledge Management in Circular Supply Chains	A7 Humanizing healthcare towards co-design practices and changing perspectives	A8 Complexity perspectives, models, approaches, and methods to support resilience and sustainability in organizations and innovation systems: agent based applications
14.00-15.30		B1 Sustainability challenges in transports and urban life	B2 Entrepreneurial Finance and Digitalization for a Better Society: Fostering Inclusion and Green Entrepreneurship: Sustainable finance	B3 The Role of Digitalization in Fostering Sustainable Development for Business	B4 Platform Thinking and Circular Economy: Opportunities for a sustainable impact	B5 Industry 5.0 and digital transformation: unveiling the main dynamics of human-centered innovation (1)	B6 Supply chain perspectives: from purchasing to manufacturing and marketing	B7 Humanization of healthcare processes through technological and digital solutions	B8 Complexity perspectives, models, approaches, and methods to support resilience and sustainability in organizations and innovation systems: innovation ecosystems
16.00-17.30		C1 Open Innovation and Sustainability in the Digital Age: Opportunities and Challenges	C2 The human factor in entrepreneurial strategies	C3 Untangling consumer behavior to develop marketing strategies and new products/services for a sustainable transition	C4 Accelerating a just and green transition through open innovation and digitalization	C5 Industry 5.0 and digital transformation: unveiling the main dynamics of human-centered innovation (2)	C6 Engagement, stewardship and social innovation	C7 Humanizing healthcare processes through optimizing accessibility, Emergency Departments and productivity. The role of data analytics.	C8 Complexity perspectives, models, approaches, and methods to support resilience and sustainability in organizations and innovation systems: diffusion dynamics

DAY 2 October 13th	Room	Aula magna 1	Aula magna 2	A1.1	B0.2	B0.4	B0.5	M1	M2
9.30-11.00		D1 The future of academic research, knowledge transfer and the value of science	D2 Developing digital and dynamic capabilities in the digital transformation era	D3 Gender Equality for Better Societies (1)	D4 Circular economy, digital technologies, and innovation ecosystem: opportunities and challenges for sustainable, resilient, and human-centered global value and supply chains	D5 Digital technologies in the Service sector: opportunities, challenges, and impacts for business model innovation and human-centered value creation (1)	D6 Human Learning and Digital Innovation in Creative and Cultural Industries	D7 The Data Science Perspective in Entrepreneurship and Management Research	D8 Management and innovation in public administration and services
11.30-13.00		Special panel session "Quality of research @AiIG - Business models in publishing"	E2 Future making, foresight and enabling technologies	E3 Gender Equality for Better Societies (2)	E4 Digital innovation ecosystems from the Startups' perspective	E5 Digital technologies in the Service sector: opportunities, challenges, and impacts for business model innovation and human-centered value creation (2)	E6 Environmental disclosure and strategies	E7 Sustainability in agriculture and food industry	E8 Integrating AI, ML and DLTs with management sciences

Thematic tracks