

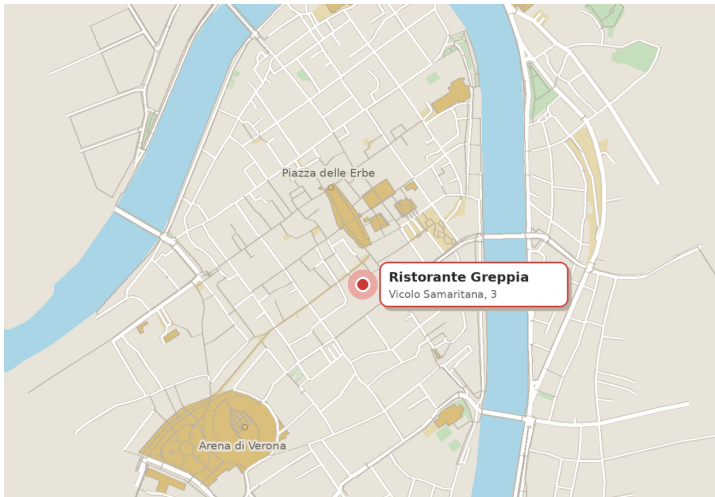


UNIVERSITÀ
di **VERONA**

ISCRIM 2026 agenda

Wednesday, 2 September

19:30: Welcome dinner at the Restaurant “**La Greppia**”, Vicolo Samaritana 3, Verona





Thursday, 3 September, Department of Management, Via Cantarane 24 (Verona), room SMT02

10:00 Welcome and opening session: *George Zsidisin, Michael Huth, Michael Henke, Barbara Gaudenzi*

10:30 Presentations' session

Time	Name and affiliation	Title of the presentation
10.30	<i>Michael Huth, University of Applied Sciences, Fulda, Germany</i>	Supply Chain Resilience – Initial Preliminary Results from a Recent Survey
11.10	<i>Roberta Pellegrino, Politecnico of Bari, Bari, Italy</i>	The role of Critical Raw Material Supply Risk in the relationship between Institutional Pressures and Green Supply Chain Practices
11.50	<i>Jukka Hallikas, Lappeenranta University of Technology, Lappeenranta, Finland</i>	Digital Leadership and Stronger Supply Chains: The Role of Procurement Digitalization

12:30 Lunch

13:15 Presentations' session

Time	Name and affiliation	Title of the presentation
13.15	<i>Pavel Foltin, Brno University of Technology, Brno, Czech Rep.</i>	Supply Chain Risk, Resilience and Sustainability – International projects
13.55	<i>Judit Nagy, Corvinus University, Budapest, Hungaria</i>	Cascading Failures, collective responses: rethinking urban supply chain resilience through stakeholders typologies
14.35	<i>Gaudenzi Barbara, University of Verona, Verona, Italy</i>	Developing Sustainability and Resilience in the upstream Supply chain: an empirical analysis
15.05	<i>Markus Witthaut, Tobias Wappner, Josef Kamphues, Michael Henke, Dortmund University, Dortmund, Germany</i>	An AI-agent-based approach to geostrategic supply chain management

19.30 Dinner at the Restaurant “**Taverna di Via Stella**”, Via Stella 5/c, Verona (*tbc*)



Friday, 4 September, Department of Management, Via Cantarane 24 (Verona) room SMT02
09:30 Presentations' session

Time	Name and affiliation	Title of the presentation
09.30	<i>Marius Gelznis, Vilnius Tech, Vilnius, Lithuania</i>	Measuring Sector-Level Crisis Preparedness in a Complex Adaptive System
10.10	<i>Andreass Norrman, Lund University, Lund, Sweden</i>	Preparedness stock of food in downstream supply chain: Different actors' perspectives on potential configurations

10.50 Workshop on future research projects – *George Zsidisin*

11:50 Closing session and pictures