



Taranto, Italy

Chamber of Commerce.
Viale Virgilio, 152, 74121 Taranto TA



6th - 10th September 2021

Five days, from Monday to Friday
6 ECTS



Physical/Digital Attendance

Possibility to attend the School physically
depending on the pandemic situation



For PhD students and young researchers

Social events tailored for PhD students
and young researchers



Politecnico
di Bari



Dipartimento
Meccanica
Matematica
Management

MIUR
Department of
Excellence
2018 - 2022

In collaboration with

RRBM Responsible Research
in Business & Management



Camera di Commercio
Taranto



FOSTERING BUSINESS & MANAGEMENT RESPONSIBLE RESEARCH ON SUSTAINABILITY

SUMMER SCHOOL
TARANTO, 6-10 SEPTEMBER 2021

SCHOOL COORDINATOR

Barbara Scozzi (Politecnico di Bari, IT)
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MORE INFORMATION AT

www.dmmm.poliba.it/sc2021/
MAIL sustainable-responsible.research@poliba.it

APPLICATION DEADLINE

JUNE 6th, 2021

THE GOAL

The School, which adheres to Responsible Research in Business and Management Network's vision and principles, intends to contribute to spread among PhD students and young researchers the need to carry out research activities on the societal grand challenges (and in particular on corporate sustainability) while adopting the principle of responsible science.

The goals of the School are to (i) provide an overview of **business research and practice** in the age of **sustainable development** and **intelligent machines** and (ii) discuss the challenges for **responsible research** in the field. The creation of sustainable value, the role of digital technologies and advanced productions systems, the design/redesign of horizontal and vertical relationships within the value chain and the role of the stakeholders to **develop sustainable and responsible consumption and production models** are some of the topics that will be discussed in the School.

THREE THEMATIC PILLARS

ACADEMIA

Responsible research on business and management

BUSINESS

Corporate sustainability, sustainable value creation, innovation and new technologies

CONTEXT

Sustainable development and circular economy

FACULTY AND LECTURES

- **Vito Albino** (Politecnico di Bari, Italy): *Towards the circular economy: economic and social rationale for a transition*
- **Giorgio Assennato** (National Committee SEA - EIA – IPPC PERMIT – Italian Ministry of Ecological Transition): *Environment and Health within Environmental Permits – The case of Taranto*
- **Raffaella Cagliano** (Politecnico di Milano, Italy): *Participatory work design in the context of Industry 4.0 for better organizational performance and quality of work*
- **Kevin Crowston** (Syracuse University, USA): *Work in the age of intelligent machines*
- **Rosa Maria Dangelico** (Sapienza University of Rome, Italy): *Green innovation: state of the art and future research directions*
- **Luca Fraccascia** (Sapienza University of Rome, Italy and University of Twente, NH): *Industrial Symbiosis: state of the art and future research directions*
- **Antonio Galati** (Aspet, Regione Puglia, Italy): *The case of Taranto: a technological perspective*
- **Lidia Greco** (Università di Bari, Italy): *The dilemma of the socio-economic sustainability in a de-industrialized area: The case of Taranto*
- **Stefano Maggolino** (Tenova HYL): *Direct Reduction: the solution for a sustainable steel industry*
- **Peter Mckiernan** (University of Strathclyde, UK): *The Community of Responsible Research in Business & Management; Science for a better world*
- **Wilfred Mijnhardt** (Rotterdam School of Management, Erasmus University NL): *Career Path for Researcher*
- **Piero Salatino** (Università degli studi di Napoli Federico II, Italy): *Sustainability and the digital transformation of companies*
- **Paolo Taticchi** (University College London, UK): *An overview of modern corporate sustainability*
- **Mario Turco** (Università del Salento, Italy): *The case of Taranto: an economic and institutional perspective*
- **Claudia Vitone** (Politecnico di Bari, Italy): *Contaminated marine sites: engineering issues bridging the gap between characterisation and remediation. The emblematic case of Taranto, between science and passion*
- **Sandra Waddock** (Boston College, USA): *Parallel Universes and transformational systemic change*

PARTICIPATION FEES

350,00 € - Physical participation, lunches, and final social dinner included.

150,00 € - Online participation through a digital platform.

PhD students enrolled at Politecnico di Bari are exempted from paying the participation fee.

For more information and applying please visit www.dmmm.poliba.it/sc2021/