# WORKSHOP

CIRCULAR ECONOMY IN THE AGRI-FOOD SECTOR: BEST PRACTICES AND SUSTAINABILITY METRICS



10 DECEMBER 2025

Aula Magna 1
Department of Economics,
University of Messina

circulagris

# PROGRAMME

# 9.00 Registration

#### 9.30 Institutional Welcome

- · Giovanna Spatari Rector University of Messina
- · Gustavo Barresi Director, Department of Economics, University of Messina
- · Pietro Franza President Sicindustria Messina

# 10.00 Opening session

## Towards Circular and Sustainable Agri-food Systems: Metrics for Assessment

Chair: Giovanni Mondello Department of Economics, University of Messina

- Andrea Raggi Department of Economic Studies, University "G. d'Annunzio" of Chieti-Pescara
- Bruno Notarnicola Ionian Department of Law, Economics and Environment, University of Bari Aldo Moro
- Roberta Salomone Department of Economics, University of Messina
- · Alessia Gagliardi Account manager, Export Department "Erbagil s.r.l."

# 11.00 Networking and informal discussion

#### 11.30 Roundtable

#### Circularity in Agri-food Systems: Insights, Experiences, and Innovations

Chair: Daniela Baglieri Department of Economics, University of Messina

- · Antonino Giuffrè Commercial Manager, Cooperative "Fattoria della Piana"
- Alessia Gagliardi Account manager, Export Department "Erbagil s.r.l."
- Marco Giunta Head of the Department of Productive Activities, "Ecosmed"
- Giusy Inferrera ESG reporting coordinator, "Irritec SpA"
- Simona Raymo Sustainability, Food, QHSE Manager, "Simone Gatto s.r.l."
- Angela Sergio Owner "Barone Sergio" and President of the Valdinoto Consortium

### 12.50 Closing remarks

· Roberta Salomone Department of Economics - University of Messina

The recognition of 0.25 ECTS has been requested for students who will attend the event.

#### **ORGANIZING COMMITTEE**

Roberta Salomone Giuseppe Saija Francesco Lanuzza Giovanni Mondello Teresa Maria Gulotta TECHNICAL SECRETARIAT
Kelvin Ondieki Getanda
Giulia Gulino
Giuseppe Macaione
Thi Kim Oanh Nguyen

REGISTRATION DEADLINE

December 9, 202

REGISTRATION FORM









