#### **BICENTENNIAL OF THE RESTAURATION** CROSSING | 1825-2025



**FOOD & BEVERAGE CULTURAL HERITAGE** SUSTAINABILITY OF TOURISM

INTEGRATED REGENERATIVE -**TOURISM** 

BY SEA AND BY LAND

## **PUBLIC SESSION**

#### 15:00 - WELCOMING

Sílvio Fernandes (Rector – University of Madeira)

15:05 - BERGEN: CREATIVE CITY OF GASTRONOMY - LINKING NATURE, CULTURE & SUSTAINABILITY Peter Haugan (Senior Researcher – Norwegian Institute of Marine Research / University of Bergen)

15:25 - STOCKFISH: TURNING A SLOW FOOD INTO INTANGIBLE CULTURAL HERITAGE OF HUMANITY Matthias Kaiser (Senior Researcher—Norwegian Institute for Sustainability Research/ University of Bergen)

15:55 - MADEIRA WINE TRADITIONS: A HERITAGE COMMUNITY ON THE PATH TO REGENERATION António Silva (CITUR / ESTG – UMa), Naidea Nunes (CITUR / FAH-UMa), Rossana Santos (CITUR / ESTG – UMa).

16:15 - Coffee Break

## 17:00 - COUSCOUS OF CALHETA: PRESERVING AGRODIVERSITY THROUGH INTEGRATED REGENERATIVE TOU-**RISM**

Naidea Nunes (CITUR / FAH-UMa), António Silva (CITUR / ESTG – UMa), Rossana Santos (CITUR / ESTG – UMa).

## 17:25 - EMPATHIC COMMUNICATION FOR CO-CREATING MEANINGFUL EXPERIENCES

Vanessa Cesário (Researcher at ITI/LARSyS / Professor at FAH – University of Madeira)

# 17:45 - ADDING VALUE TO MADEIRA WINE. A COMPARATIVE APPROACH OF ITS AGEING IN THE LAND AND

José Câmara (Senior Researcher at CQM / Professor at FCEE – University of Madeira)

#### 18:05 - SECURING HEROIC VITICULTURE IN MADEIRA THROUGH ENOTOURISM

Miguel Ângelo Carvalho (Director of ISOPlexis / Professor at FLS – University of Madeira)

## 18:25 - CONCLUSIONS

Representative of the Regional Government of Madeira

#### 18:35 - QUESTIONS & ANSWERS

Rossana Santos (Researcher at CITUR-Madeira / Professor at ESTG – University of Madeira)

### 19:00 - NORWEGIAN FOOD & MADEIRA WINE TASTING

Madeira Wine and Norwegian finger food by Chef Bjarte Finne (Slow Food Bergen) and students (Madeira Hospitality and Tourism School)

# **COLÉGIO DOS JESUÍTAS AUDITORIUM**

July 30, 2025 | 15h00-21h00





































