

FORGING co-creation workshop

Novel Enabling Technologies for a Sustainable Future: *Bio-inspired Technologies and Smart Materials*

WHEN

14-15 November 2024

WHERE

INL - Avenida Mestre José Veiga s/n, 4715-330 | Braga, Portugal

OBJECTIVES

- **co-define potential use cases** in specific application sectors
 - **support industries in navigating the emerging technologies** landscape
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- Which technologies will we discuss?

ARTIFICIAL PHOTOSYNTHESIS

RADIATIVE COOLING

SELF-HEALING MATERIALS

XENOBOT

BIOENGINEERED FOOD CROPS AND PLANTS

ORGAN ON CHIP

ENGINEERED BACTERIA

AGENDA SNAPSHOT *

14 November 2024		15 November 2024	
Workshop on Bio-inspired Technologies and Smart Materials			
16.00 – 16.15	Participants registration & welcome	9.00 – 12.30	Co-creation activity to co-define potential use cases
16.15 – 16.45	<u>FUNLAYERS</u> colloquia	12.30 – 13.00	Wrap-up session
16.45 – 17.45	FORGING overview and presentation of results	13.00 – 14.00	Lunch break (end of the workshop)
18.00 – 19.00	Networking cocktail	* final agenda will be provided in the coming weeks	

BENEFITS FROM PARTICIPATION

- **Get exclusive insights:** you will be provided with the latest FORGING results, collecting meaningful insights on responsible and sustainable emerging technologies;
- **Your voice matters:** you will co-create groundbreaking use cases that drive the transition towards a sustainable future contributing to EU R&I;
- **Meet European colleagues:** you will engage with fellow experts and practitioners at the forefront of innovation across the EU.

! Please note that the number of seats available is limited. Register [HERE](#) to the workshop.

Participants will be reimbursed for travel and accommodation expenses.

Further information on Terms of Reference for the reimbursement will be provided after registration.