

**JOIN THE ADVENTURE!**

**ARE YOU A MASTER STUDENT?**

**ARE YOU INTERESTED IN SUSTAINABLE MOBILITY?**

**TAKE PART IN THE**

# **EUROPEAN HACKATHON**

**5<sup>TH</sup> EDITION  
PARIS**

**FROM 20 TO 24 MARCH 2026**

**WHAT INFRASTRUCTURE AND SERVICES  
CAN MEET MOBILITY NEEDS IN LOW-  
DENSITY AREAS?**

## ASA BONUS

An invitation for the winning team to present their project to a panel of specialists in the field

## THEME

What infrastructure and services can meet mobility needs in low-density areas?

## WHY JOIN?



Work in teams with students from other disciplines and other countries  
Deepen your knowledge with experts  
Pitch in front of an high-level jury  
Obtain a university certification



Information  
and registration

## MAIN DEADLINES

- **07 October 2025:** information webinar
- **14 October 2025:** closing date for registration (please contact your university's international relations office to express your interest in being included on the list of candidates selected by your university)
- **Before 04 November 2025:** provide Gustave Eiffel University with proof of your transport reservation
- **14 February and 07 March 2026:** team video conferences to define the project
- **20 to 24 March 2026:** European Hackathon (including evenings and visits of Paris) at the School of Engineers of the City of Paris (EIVP)
- **Tuesday 24 March 2026:** final pitches, selection by the jury
- **Post Hackathon:** invitation to present the winning project to officials and experts

As part of the



Erasmus+

Universities involved in this European Hackathon

**iscte** INSTITUTO  
UNIVERSITARIO  
DE LISBOA

**LAU  
REA**

**Technology  
Arts Sciences  
TH Köln**



UNIVERSITATEA CRESTINA  
DIMITRIE CANTEMIR



**POLITECNICO**  
MILANO 1863

**avans**  
hogeschool

Università Iuav  
di Venezia  
I  
-  
U  
-  
A  
-  
V



Universidad  
de Huelva

Tomas Bata University in Zlín



Bern University  
of Applied Sciences