

19-20 February  
2025  
at IMT Mines Alès  
Alès, France

- ➔ 2 days of engaging discussions and hands-on experiences with **experts**
- ➔ **Key challenges and strategies** in managing technological hazards and crisis



Media  
Pollution  
Dispersion  
Fire  
Exercise  
Crisis  
Simulation  
Oil  
Pipelines  
Feedback  
Spill  
Real-time  
Technological  
Social  
Atmospheric  
LPG  
Management  
Hazards  
Impacts

# SAVE THE DATE

## SPECIALISED WORKSHOP ON TECHNOLOGICAL HAZARDS AND CRISIS MANAGEMENT

We look forward to welcoming you!

Contacts & registration : [ingrid.canovas@mines-ales.fr](mailto:ingrid.canovas@mines-ales.fr)  
[aurelia.bony-dandrieux@mines-ales.fr](mailto:aurelia.bony-dandrieux@mines-ales.fr)



*Creating A European Higher Education  
Network for Master's Programmes in Disaster  
Risk Management*



This project has received funding from European Union's Union Civil Protection Mechanism (UCPM) Research and Innovation Programme under Grant Agreement N°101140384



Attendance limited  
to 25 people  
&  
Unlimited online  
participation  
option

## Practical information

### Who can participate ?

- People interested in disaster management and related fields
  - Practitioners
  - Postgraduate students
  - Researchers

### Registration

- Participation is free but registration is required
- Applications should be submitted by 19.01.2025 together with a curriculum vitae
- Lunches and coffee breaks are provided for participants

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**Laboratory for the  
Sciences of Risks  
IMT Mines Alès  
1A Rue Jules Renard  
30100 ALES  
FRANCE**



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- Assessing technological hazards
- Focus on cascading effects
- Dealing with crisis situations
- Practical immersive application

## Workshop topics

# TECHNOLOGICAL HAZARDS AND CRISIS MANAGEMENT: hazards, feedback, realtime crisis management and training \*

Day 1: 19.02.2025 – IMT Mines Alès, 1 rue Jules Renard, 30100 Alès (Bâtiment S)	
08:30 – 09:00	Registration
09:00 – 09:15	Welcome – Opening speech <i>IMT Mines Alès Team</i>
09:15 – 09:30	Introduction of participants
09:30 – 10:45	Introduction to technological hazards <i>Joaquim Casal</i>
10:45 – 11:00	Coffee break
11:00 – 12:15	Atmospheric dispersion <i>Joaquim Casal</i>
12:15 – 13:30	Lunch
13:30 – 14:45	Forest fire and impact on LPG tanks or pipelines <i>Frédéric Heymes</i>
14:45 – 15:45	To be confirmed <i>Lecturer to be confirmed</i>
15:45 – 16:00	Coffee break
16:00 – 17:15	Feedback on marine pollution events and crisis management <i>Laurent Aprin</i>
19:00 – 21:00	Dinner

Day 2: 20.02.2025 – IMT Mines Alès, 1 rue Jules Renard, 30100 Alès (Bâtiment S)	
08:30 – 09:45	Social media and crisis management (focus on an industrial accident) <i>Caroline Rizza</i>
09:45 – 10:00	Coffee break
10:00 – 11:15	Crisis management as managing the time available to take action <i>Servane Gueben-Venière</i>
11:15 – 12:30	Anticipation and decision-making under uncertainty <i>Hervé Arnaud-Joufray</i>
12:30 – 13:30	Lunch
13:30 – 16:30	Cit'in Crise exercice <i>IMT Mines Alès Team</i>
16:30 – 16:45	Coffee break
16:15 – 17:30	Discussion and conclusion of the workshop <i>All</i>

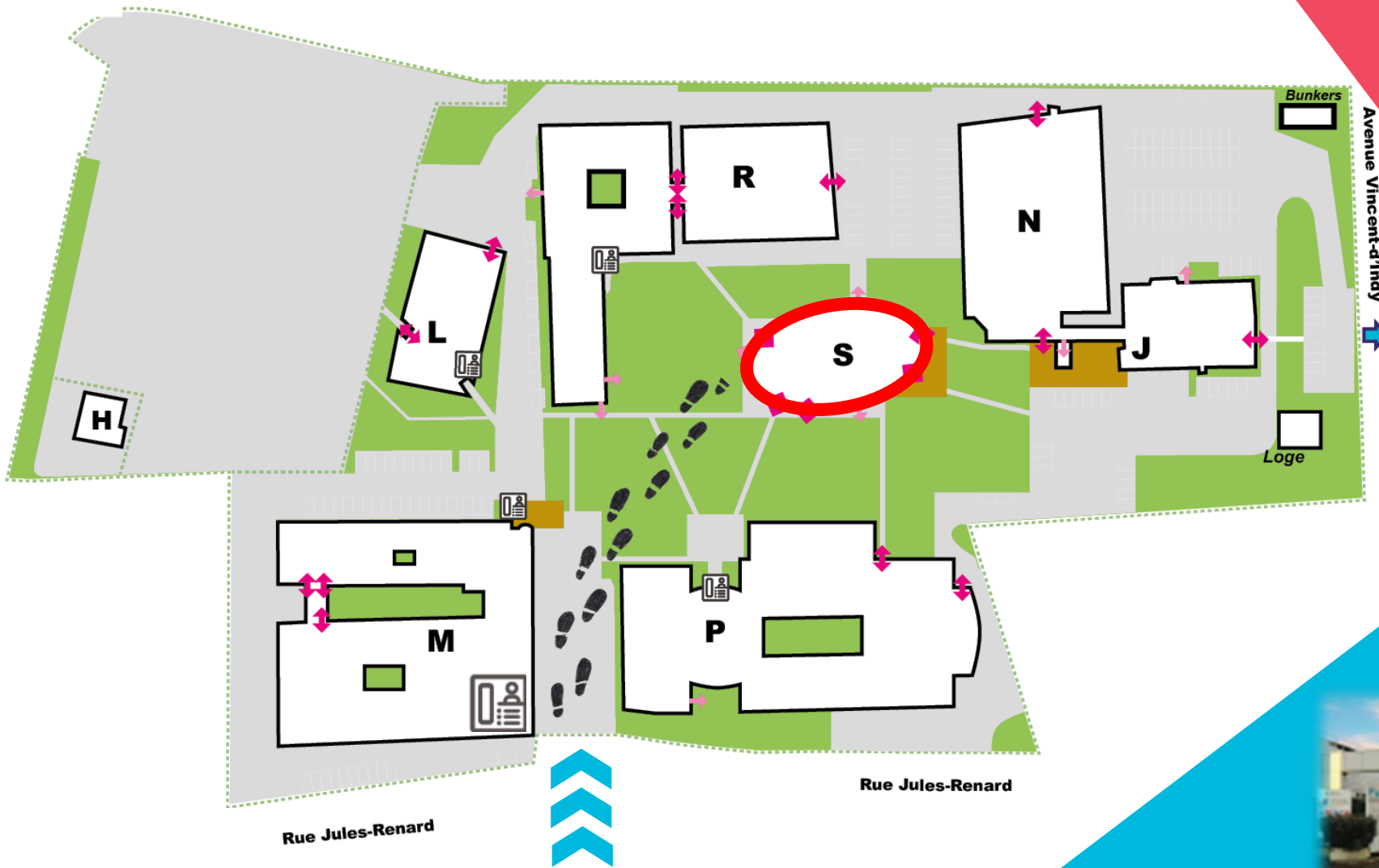
\* Programme still in progress



Some presentations offering practical applications and the Cit'in Crise exercice **will not be accessible to online participants**

# Scientific Campus Louis Leprince-Ringuet

1A rue Jules Renard – 30100 Alès



**BUILDING**

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An ID card for EU members and a passport for non-EU members will be required to access the site



**ACCESS**

**ACCESS**