



unite!

University Network for Innovation,  
Technology and Engineering



# Unite! Research School

November 3rd-7th 2025 / Grenoble - French Alps

*Space & Tech*

*Engineering Biology*

*AI & Cybersecurity*

*A one-week research bootcamp for engineering pioneers*

**Who :** MSc, PhD and Post doctoral fellows

**When :** November 3rd - 7th, 2025

**Where :** French Alps, near Grenoble

**Questions :** [URS2025@grenoble-inp.fr](mailto:URS2025@grenoble-inp.fr)

**How to apply:** <http://bit.ly/4daNEzk>

**+ info about Unite!** [www.unite-university.eu](http://www.unite-university.eu)

## APPLY NOW!

*Free registration  
including  
accommodation  
and meals.  
You may apply for  
an Erasmus+  
funding to cover  
travel cost*



## PROGRAMME

### Research voices

- ▶ Research showcase
- ▶ PhD & researchers testimonies

### Hands-on learning

- ▶ Case study challenge
- ▶ Online and in person scientific teaching (select one) and transversal skills workshops

### Community collaboration

- ▶ Discover the Unite! research ecosystem
- ▶ Networking opportunities

### Real-world exposure

- ▶ Lab and industry visits
- ▶ Keynotes and panel discussions with industry leaders

The Unite! Research School is a **Blended Intensive Programme** corresponding to **3 ECTS or 30 training hours**



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PROVISIONAL TIMETABLE

	Monday 3/11	Tuesday 4/11	Wednesday 5/11	Thursday 6/11	Friday 7/11
Breakfast					
8h30	Arrival in Grenoble	Research presentation	Transferable skills	Work on challenge	Check out Transfer to Grenoble
10h00					
Break					
10h30		Work on challenge Researchers meeting	Transferable skills Researchers meeting	Key notes with industry leaders	Lab and industry visits
12h00					
Lunch					
13h30	Opening session	Disciplinary practical session		Panel discussion with industry leaders	Challenge presentation Closing session
15h00					
Break					
15h30	Transfer to Autrans Check-in at the venue		Transferable skills		Departure from Grenoble
17h00		Networking café			
Break					
17h15					
18h45	Ice breaking On-site information		Transferable skills	Work on challenge	
Dinner					
20h30	Welcome drink Dinner	PhD and researchers testimonies evening	Star gazing night Work on challenge	Dancing night	

APPLICATION DEADLINES

Aalto: 31/05/2025  
Wrocław Tech : 31/07/2025  
TUGraz : 17/08/2025  
TUDa : 17/08/2025 with possible extention till 07/09/2025  
PoliT0: students should contact unite-wp7@polito.it  
UPC : 07/09/2025  
ULisboa : 07/09/2025  
Grenoble INP-UGA and UGA: 07/09/2025  
KTH : 15/09/2025

Students are required to **select 1 out of the 3 scientific topics** :  
AI and Cybersecurity  
Engineering biology  
Space & Tech

The **transferable skills module** is mandatory for everyone

Each university is responsible for selecting its students based on a harmonized set of criteria, depending on whether they are Master's or doctoral candidates. Successful applicants will be notified no later than the end of September.