

The 1st joint technology Showroom of the Paris-Saclay Innovation Cluster



Leadership



Support

























Technology Showroom of Paris-Saclay



Become immersed in the scientific and technological treasures of Paris-Saclay

For centuries now, Paris-Saclay has been a center for inventiveness. The alliance of research and industry that happens here creates a flurry of initiatives in service of deeptech innovation.

The 1st joint technology Showroom of Paris-Saclay aims to be a point of entry for this extraordinary Cluster of innovation. A shared tool for the ecosystem, the Showroom

presents the scientific and technological wealth of the area, and has the power to federate a multitude of diverse actors.

Located 18 km from Paris, the Showroom welcomes national and international delegations wishing to discover Paris-Saclay and its areas of focus. The exhibition space reveals the promising and ground-breaking technologies born in the Cluster. Regularly updated, it illustrates the areas of expertise and innovation as well as the organizations responsible for all of these gems stamped, made in Paris-Saclay"!







of investment to deploy the Showroom



visitors per year



including 50% from international delegations

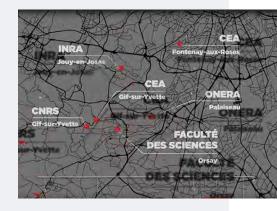




The structure of the visit is customizable and can be adapted to the delegation's needs. A narrative thread unites three themes throughout the Showroom, presented in the form of corners.

The Immersion Corner marks the start of the visit. The public is invited to watch an immersive film, designed specifically for the Showroom and projected on an optical theater In French and English, the film provides a retrospective of the key dates, discoveries and awards that have participated in building this internationally renowned Cluster.











Through a panoramic wall of images, the Live Corner shows visitors the overall map of Paris-Saclay, starting in the 2020s.

Paris-Saclay today

With magnificent aerial views of the Essonne and Yvelines landscapes, from R&D centers to large industrial groups, the façades of academic buildings and growing student life facilities, the sequence illustrates the scientific prowess of Paris-Saclay through its areas of excellence, emblematic actors and key projects on the horizon.





Paris-Saclay on the edge of innovation

Academic and industrial leaders along with ambassadors from the site's various fields of excellence and innovation, share their projects and ambitions in more intimate capsule videos that reveal the strength of the innovation Cluster in the face of society's most pressing issues.

#Health #Mobility #Energy

#Agritech #Digital

#Quantum #AI #Biotech

#Spatial #Beautytech #Microbiota



Each product or prototype from a startup or industrial actor in the Cluster, is highlighted by the guide who will take the time to explain the origin of the technology and the philosophy of the innovator behind it.





2022 Exhibition:

- EikoSim Imechanical simulation I **Exotrail** [new space] • Farm3 [agritech]
- FinX [sustainable mobility] Quandela *[quantum computing]* • **Phyling** *[sportech]*
- SpaceSense [satellite imaging] TheraPanacea [AI - radiotherapy]

2023 Exhibitions:

- · Abbelight [cell imaging] · Gamma Pulse [physics - plasma] • Hocoia [healthtech] • Mainbot [edtech] • Maison M [beautytech] • Pasqal [quantum computing] • Snowpack [cybersecurity] • Umiami [foodtech]
- · Ai-vidence [XAI] · Alsymo [biotech] · Learning Robots [Al - edtech] · Néolithe [greentech - construction] • Nutropy [foodtech] • Opus Aerospace [space] • Spark Cleantech [hydrogen] · Ninon Lizé Masclef - 3DS lart - sciencel

"The opportunity for Abbelight to be represented in the Showroom managed by SATT Paris-Saclay is an extremely valuable spotlight!"

Jean-Baptiste Marie | CEO Abbelight

"This unique platform enabled us to engage with a diverse audience and demonstrate the power of our technology!" Carmen Dumitrescu | CEO Gamma Pulse



My goal is to act as a bridge connecting the worlds of research, industry and start-up!

Natalia Buryka

Technology Showroom Guide

A researcher and historian by training, Natalia Buryka puts her scientific mediation skills to use in the Paris-Saclay Technology Showroom.

She is passionate about the diversity of technologies displayed in the Showroom and proudly represents the site to the academic, industrial, institutional and media delegations she welcomes here.



Would you like to organize:

- ► a guided visit for your employees, customers or partners?
- ► workshops on innovation?
- **▶** student training

natalia.buryka@satt-paris-saclay.fr +33 6 11 57 46 08

Would you like to sponsor the Showroom?

anne-laure.aurelle@satt-paris-saclay.fr +33 6 18 69 84 34



Showroom Technologique Paris-Saclay Stop & Work - Playground Paris-Saclay 3 boulevard Thomas Gobert - 91120 Palaiseau, France

www.satt-paris-saclay.fr/en/paris-saclay-playground