



SATT

PARIS-SACLAY

L'innovation en confiance

SATT PARIS-SACLAY: IN SHORT

#Consultancy

#Technologic Transfer

#Start-

Creation | July 2014

Location | Orsay

Headcount | +50 employees

Investment executed | € 52 M

Investment capacity | € 79 M

Quality certification | ISO 9001: 2015

Shareholders



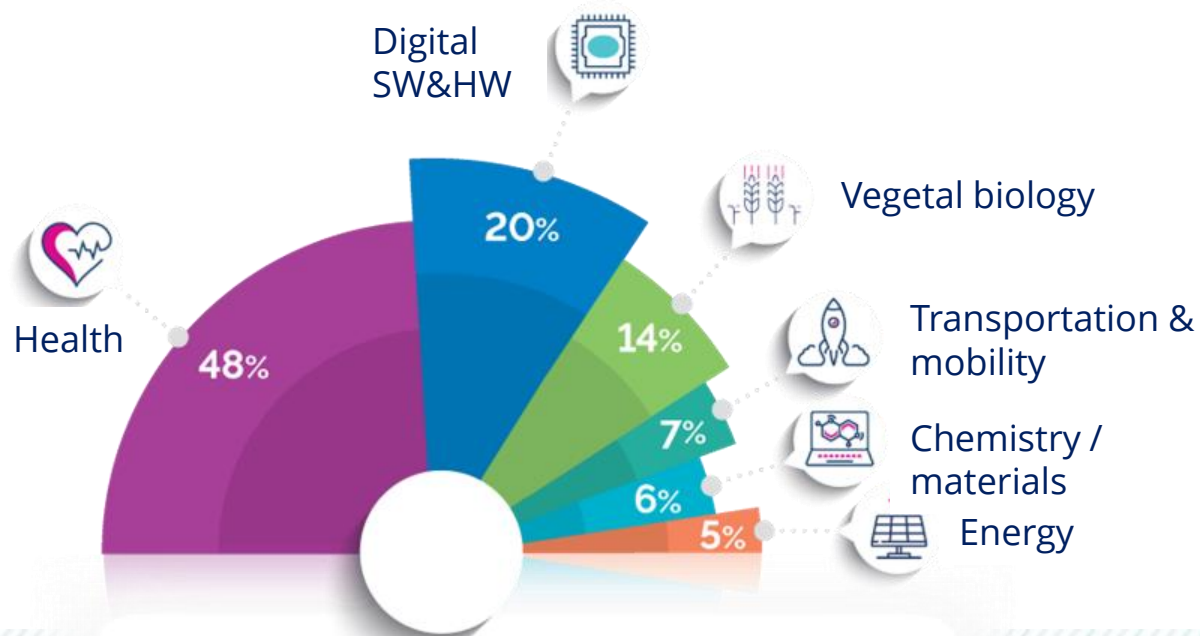
Created in 2014 and stemming from the "Investissements d'Avenir" ("Investing in the Future") Program, SATT Paris-Saclay is the Technology Transfer Accelerator Office of the Paris-Saclay Cluster.

As the joint stakeholder in both organizations – Universit  Paris-Saclay and Institut Polytechnique de Paris – SATT has an investment capacity of € 79 million over 11 years **to fund and support the development of research work** carried out in the territory and ensure the transfer of technologies to the market.



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PROJECTS PORTFOLIO: BY APPLICATION FIELD



Selection Process Committee
55%

Investment Committee
82%

Governing Board
93%

€ 450 k/projet
Global selection
rate: 37%

DEEPTECH FACTORY: 32 ACTIVE START-UP



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DEEPTECH FACTORY: KEY FIGURES

START-UP CREATED

35



JOBS CREATED

400+



FUNDS RAISED

€150M



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3 CALLS FOR APPLICATIONS TO THE TECHNOLOGICAL MATURITY OF YOUR PROJECT

PhD TRANSFER PROGRAM

You are:

Intended for doctoral students in 3rd year or doctors from the Paris-Saclay Cluster with first thesis results obtained (TRL 2) for foreseen industrial applications

Benefit from:

- ▶ SATT investment up to € 130 k
- ▶ Average support of 12 months

POC'UP PROGRAM

You are:

Intended for researchers from the Paris-Saclay Cluster with results experimentally demonstrated by a first proof of concept (TRL 3)

Benefit from:

- ▶ SATT investment up to € 130 k
- ▶ Average support of 12 months

TECH TRANSFER PROGRAM

You are:

Intended for researchers from the Paris-Saclay Cluster with a deeptech technology (TRL 4) which have a strong potential for development in an identified market

Benefit from:

- ▶ Average SATT investment of € 500 k
- ▶ Average support of 24 months

Closing in 2024: 23rd january | 5th april | 18th september



PILIER 2 –PUI: CARTOGRAPHIE ET ÉTUDES DE POSITIONNEMENT


**GS « SPORT, MOUVEMENT, FACTEURS HUMAINS »
25 JANVIER 2024**


STÉPHANIE OGER-ROUSSEL, SATT PARIS-SACLAY


PILIER 2


PILIER 2

ETUDES DE POSITIONNEMENT STRATEGIQUE MARCHÉ GRADUATE SCHOOLS

 Construire une **vision complète** des **domaines applicatifs** en lien avec les axes de recherche déployés dans les GS

 Réalisation de **cartographies** utiles aux **chercheurs** pour leur stratégie de valorisation, utiles aux **entreprises** pour décrypter compétences et innovations présentes dans les GS

 Déploiement dès **2023**

Pilote : 

université PARIS-SACLAY

GRADUATE SCHOOLS

ETUDES DE POSITIONNEMENT STRATEGIQUE

MARCHE GRADUATE SCHOOLS

• DESCRIPTION DE L'ACTION

Développer un positionnement marché des GS afin de construire l'offre d'open-innovation à destination des entreprises



Développer des études ad hoc pour des technologies à potentiel
(études diagnostic, études technico-économiques, études de marché)



• LIVRABLES / RÉSULTATS

Réalisation des cartographies et études de positionnement technologique à l'échelle de chaque GS

Réalisation d'études de positionnement technologique ad hoc



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- Stéphanie Oger-ROUSSEL