

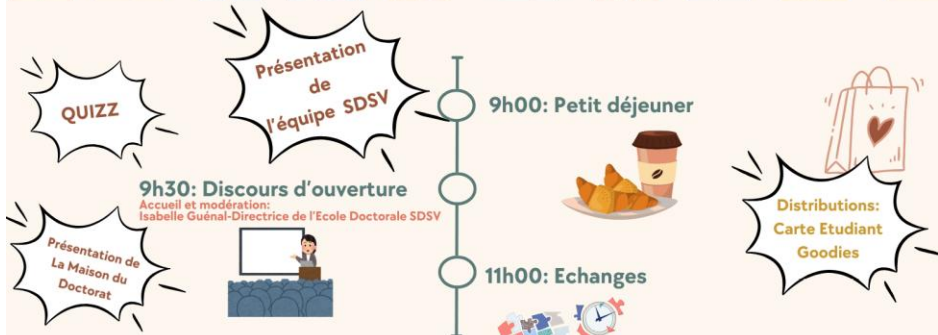
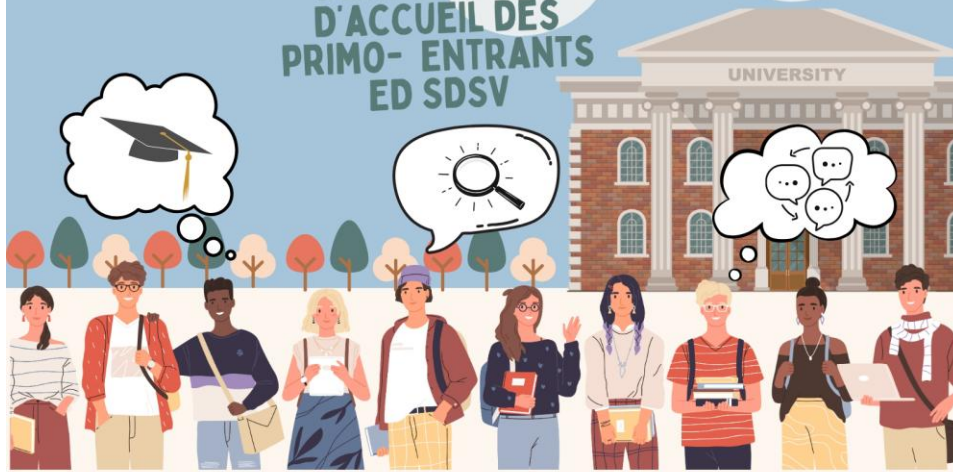
Ecole Doctorale
« Structure et Dynamique des
Systèmes Vivants - SDSV »

Doctoral School
« Structure and Dynamics of Living
Systems - SDLS »

December 10, 2025

10 DÉCEMBRE 2025

DEMI-JOURNÉE
D'ACCUEIL DES
PRIMO-ENTRANTS
ED SDSV



Amphithéâtre Dorothy Hodgkin

O 110

ENS Paris Saclay

4 Av. des Sciences,

91190 Gif-sur-Yvette

Contact: Christelle Souprayan

christelle.souprayan@universite-paris-saclay.fr



Presentations

- Management team
- PhD representatives
- Laetitia Peirera (Psycho-Social Risks)

- 1. The doctoral School board**
- 2. The Paris-Saclay Context**
- 3. The SDSV Doctoral School**
- 4. PhD guidelines
(re-registration, CSI, trainings)**
- 5. Questions / Answers**

Doctorale School Board

Florence GONNET

Pr. UEVE

Deputy Director



Fabienne MALAGNAC

Pr. UPSaclay

Deputy Director



Jean-Christophe SANDOZ

DR CNRS (UPSAclay)

Deputy Director



Bernard MIGNOTTE

Pr. Émérite

Expert



Jean-Luc PERNODET

DR émérite

Expert



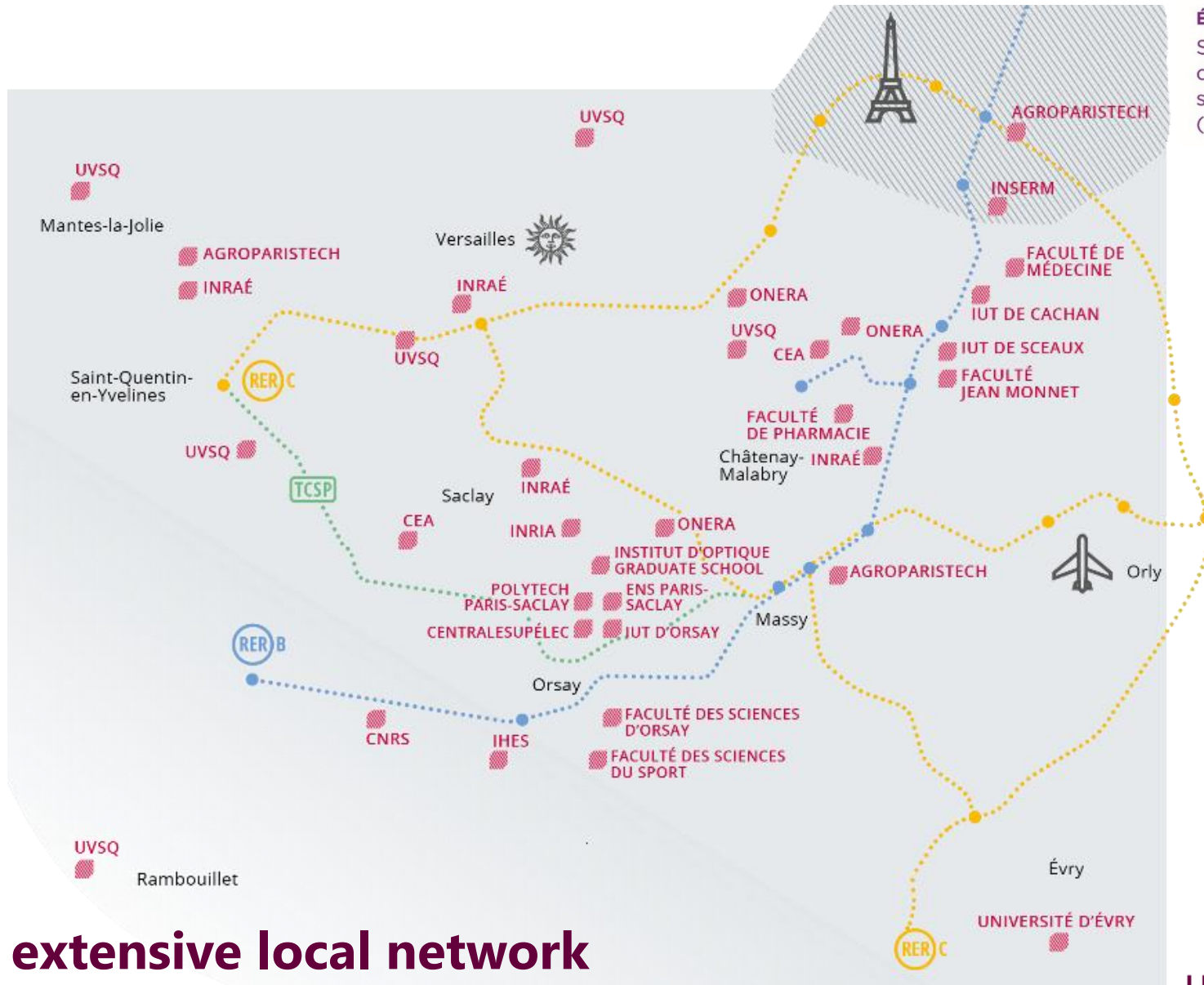
Isabelle GUENAL

Pr. UVSQ

Director



The Paris-Saclay context



An extensive local network

The Paris-Saclay context



FACULTÉ DE
MÉDECINE

FACULTÉ DE
PHARMACIE

FACULTÉ
DES SCIENCES

FACULTÉ
DES SCIENCES
DU SPORT

FACULTÉ
JEAN MONNET
DROIT-ÉCONOMIE-GESTION

IUT DE CACHAN

IUT DE SCEAUX

IUT D'ORSAY



OBSERVATOIRE
DES SCIENCES
DE L'UNIVERS



Paris-Saclay University in figures

PhD

4,600 
PhD students

21 Doctoral 
schools

 45% International
PhD students

4,700 
Supervising
researchers and
academic staff

18 Graduate schools
and Institute

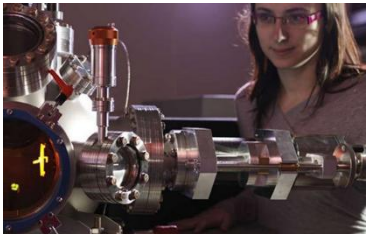
General organisation of Paris-Saclay University

3 main areas

Life and health science



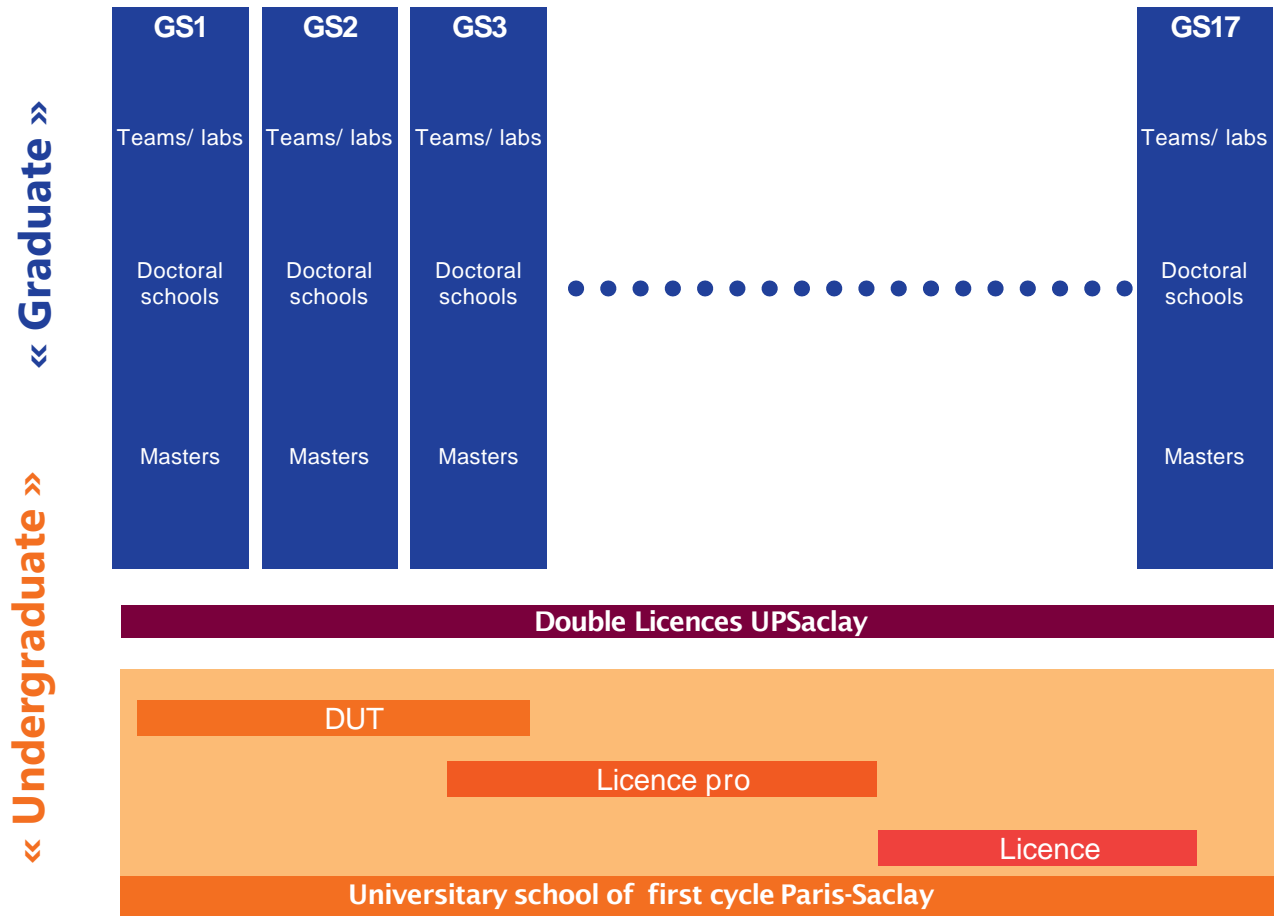
Science and engineering



Social sciences and humanities



15 disciplinary GS + 2 transversal GS + 1 institute



GS organisation in the Paris-Saclay University

**AREA: Life
and health
science**

Biosphera

Life sciences
and Health

Santé et
médicaments

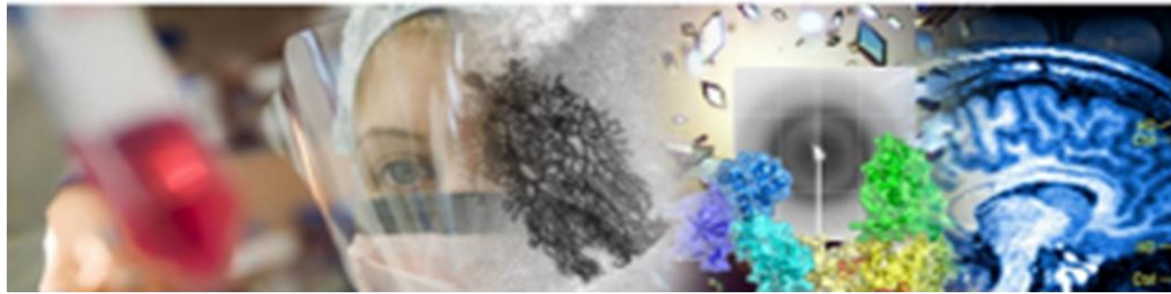
Sport,
Mouvement,
Facteurs
humains

Santé Publique

PhD students of SDSV doctoral school are in:

- **LSH (Life Sciences and Health) Graduate School**

Coordinator = Orsay Faculty of Sciences



Life Sciences and Health: from understanding the fundamental mechanisms to applications in Biotechnology and Medicine

Partners

université
PARIS-SACLAY

FACULTÉ DE
MÉDECINE

MANAGEMENT

AgroParisTech

université
PARIS-SACLAY

école
normale
supérieure
paris-saclay

université
PARIS-SACLAY

université
PARIS-SACLAY

FACULTÉ
DES SCIENCES
D'ORSAY

COORDINATION

UNIVERSITÉ ÉVRY
PARIS-SACLAY

UVSQ
UNIVERSITÉ PARIS-SACLAY

université
PARIS-SACLAY
FACULTÉ DE
PHARMACIE

Partner NRO



INRAE
la science pour la vie, l'humain, la terre

Inserm
La science pour la santé
From science to health

Associated NRO

ONERA
THE FRENCH AEROSPACE LAB

Associated Operators

CentraleSupélec
université
PARIS-SACLAY

Inria

The doctoral schools of the GS LSH

GS LSH relationships



ED 582 Cancérologie, Biologie, médecine,
santé , **CANCEROLOGY**

ED 581 Agriculture,
Alimentation, Biologie,
Environnement **ABIES**

ED 568 Signalisation et réseaux intégratifs
en biologie) **BIOSIGNE**

ED 567 Sciences du végétal : du
gène à l'écosystème
SEVE

Santé Médicaments

ED 569 Innovation thérapeutique :
du fondamental à l'appliqué, **ITFA**

ED 577 Structure et dynamique des
système vivants **SDSV**

BioSphERA

Scientific units

- Universities and Research organizations:
 - UPSaclay, ENS Paris-Saclay, UVSQ, UEVE,
 - CNRS, INRAE, CEA, INSERM,
 - ENS Paris, Curie Institute, Pasteur Institute, Jacques Monod Institute, several hospitals...

Data of SDSV doctoral school



Les Chiffres clés

- 71 research units
- 15 doctoral specialties
- 228 PhD students 2024-2025
- 545 scientists including 375 HDR
- 63 thesis defenses 2025

The SDSV Doctoral School

Scientific domains

- Structure and spatial organization of macromolecules
- Structural and functional dynamics of genomes
- Environmental genomics and transcriptomics
- Molecular, cellular and developmental processes
- Molecular evolution (structural and functional)
- Gene and cell therapies
- Microbiology, virology
- Immunology, hematology
- Population genetics and genomics and quantitative genetics
- Chemistry, physics, mathematics and bioinformatics for systems understanding in an integrative approach (Living Systems Modeling, Systems Biology, Synthetic Biology)

The SDSV organisational chart

Management team

- *Isabelle GUENAL, Director
- *Florence GONNET, Deputy director
- *Fabienne MALAGNAC, Deputy director
- *Jean-Christophe SANDOZ, Deputy director

Other members of the executive office

- Jean-Luc PERNODET, expert
- Bernard MIGNOTTE, expert

Administrative assistance

- Christelle SOUPRAYEN, overall administrative management
- Christelle SOUPRAYEN, 160 PhD students (referent* Orsay Faculty of Sciences)
- Oligue Ngo Sango, 110 PhD students (referent* UEVE, UVSQ, ENS-Paris-Saclay)

Scientific advisory board

26 members including :

- Director and Deputy directors (4 members)
- 4 members of local units
- 6 scientific experts from SDSV
- **5 representatives of PhD students**
- 5 scientific experts outside SDSV (academic researchers, private companies, socio-economic word)
- 2 engineers / technicians

Web site - Communication

- Christelle SOUPRAYEN

* The designated « referent » depends on the establishment to which your host team is affiliated.

Who should you contact?

Administration

For all administrative points: registration, PhD defense, ADUM..

- *Oligue NGO SONGO* for all UEVE, UVSQ and ENS Paris-Saclay units, with IPS2 Lab., and INRAE units except GABI Lab.

etudes-doctorales@univ-evry.fr

- *Christelle SOUPRAYEN* for all the others UPSaclay units, including GABI Lab., without IPS2 Lab.

ed.sdsv@universite-paris-saclay.fr

Management team

For all other points: annual interviews, scientific or personal problems...

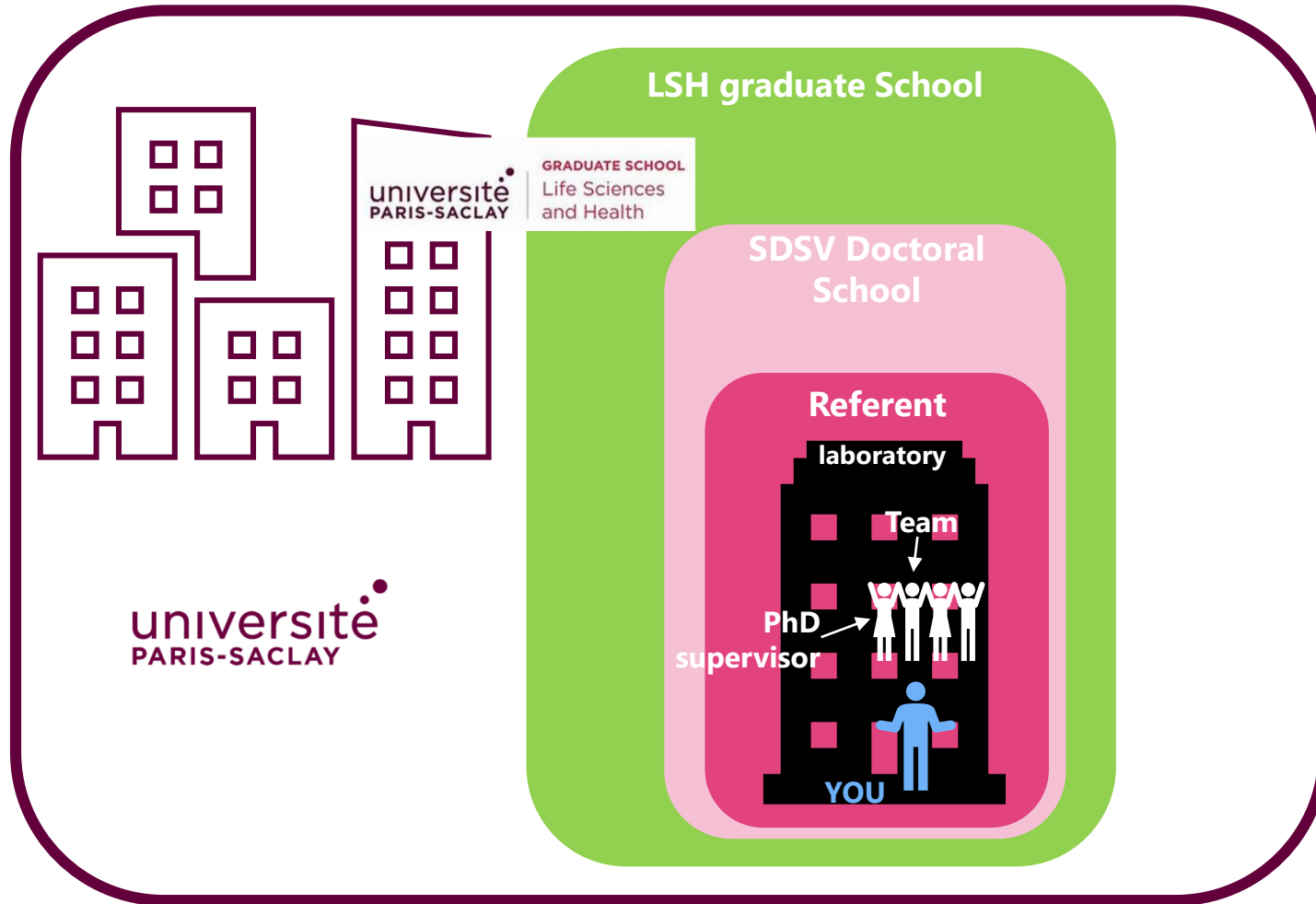
- *Florence Gonnet*, for all UEVE units, ENS-Paris-Saclay units, IPS2 Labs.
- *Isabelle Guénal*, for all UVSQ units, including BREED and VIM Labs.
- *Fabienne Malagnac, Jean-Christophe Sandoz*, for UPSaclay and GABI Labs.

Who should you contact?

Five Representatives of PhD students

Le Barch Alexia	PhD UPSaclay
<i>vacant position</i>	PhD UPSaclay
Le Guyader Emma	PhD UVSQ
<i>vacant position</i>	PhD UVSQ
<i>vacant position</i>	PhD UEVE

To sum up...



Registration on ADUM

<http://www.adum.fr/>

English version

PLEASE NOTE, if you
obtained your Master's
degree **two years ago
or more**, you must
apply for registration in
"lifelong training » **FTLV**

Ask if you are lost....

The screenshot shows the ADUM website interface. At the top, there's a navigation bar with tabs: 'Partage: Réception', 'Le Réseau ADUM', 'Bienvenue à l'ED SDSV', and 'Structure et dynamique'. Below this is a browser window showing the URL 'https://www.adum.fr'. The main header features the ADUM logo and the text 'ACCÈS DOCTORAT UNIQUE ET MUTUALISÉ' and 'PORTAL INTERNET D'INFORMATIONS, DE SERVICES, DE COMMUNICATION, DES DOCTORANTS ET DOCTEURS'. A search bar is present with the text 'Recherchez sur ADUM ...'. The main content area is titled 'ADUM' and contains a section for 'ESPACE PERSONNEL'. This section includes a message about browser optimization, a login form with fields for email and password, and buttons for 'SE CONNECTER', 'CRÉER UN COMPTE', and 'CREATE AN ACCOUNT'. There's also a link for 'J'ai oublié mon mot de passe' and an 'Intranet >>' button. To the right of the login form, there's a list of services available in the personal space, such as accessing your dossier, updating your profile, and managing your presence in directories. At the bottom, there's a cookie notice stating that cookies are used for navigation and session management.

Partage: Réception x Le Réseau ADUM x Bienvenue à l'ED SDSV x Structure et dynamique x + - □ x

← → ↺ 🏠 🔒 https://www.adum.fr ... 📄 📱 ☰

Portail Partage: Réception (1) Zimbra: Réception Connexion à PARTAGE Google Le Réseau ADUM Bienvenue à l'ED SDSV >>

ADUM

ACCÈS DOCTORAT UNIQUE ET MUTUALISÉ
PORTAL INTERNET D'INFORMATIONS, DE SERVICES, DE COMMUNICATION, DES DOCTORANTS ET DOCTEURS

L'ADUM MON COMPTE ADUM ACTU RECHERCHE EMPLOI INFORMATIONS DOCTORAT Connexion espace personnel

Recherchez sur ADUM ... 🔍 🐦 🇫🇷 🇬🇧

ADUM

ESPACE PERSONNEL

Ce site est optimisé pour Google Chrome, Mozilla Firefox et Safari.
Merci d'utiliser un de ces navigateurs

Vous entrez dans une zone réservée

Votre adresse email :

Mot de passe :

➤ **SE CONNECTER**

[J'ai oublié mon mot de passe](#)

➤ **CRÉER UN COMPTE**

➤ **CREATE AN ACCOUNT**

Intranet >>

Votre espace personnel est l'espace unique dédié à toutes vos démarches d'inscription, de réinscription et de soutenance de thèse.

Il vous permet :

- d'accéder à votre dossier qui regroupe toutes vos informations
- d'effectuer votre actualisation annuelle
- de déposer les pièces administratives demandées
- d'accéder aux services du réseau ADUM :
 - offres d'emploi
 - réseau des doctorants et docteurs
- de gérer votre présence dans les annuaires
- de mettre en ligne votre profil de compétences
- de vous inscrire aux formations
- d'assurer la diffusion en ligne de votre thèse sur des plateformes dédiées
- d'imprimer votre formulaire d'enregistrement de thèse soutenue

Cookies : En vous connectant vous transmettez un ou plusieurs cookies à votre ordinateur (ou autre appareil). Nous utilisons ces cookies uniquement pour faciliter votre navigation.
Ces cookies ne sont pas conservés et ne sont pas exploités et ne servent qu'à gérer les sessions, ils sont détruits au redémarrage du navigateur.

Registration on ADUM

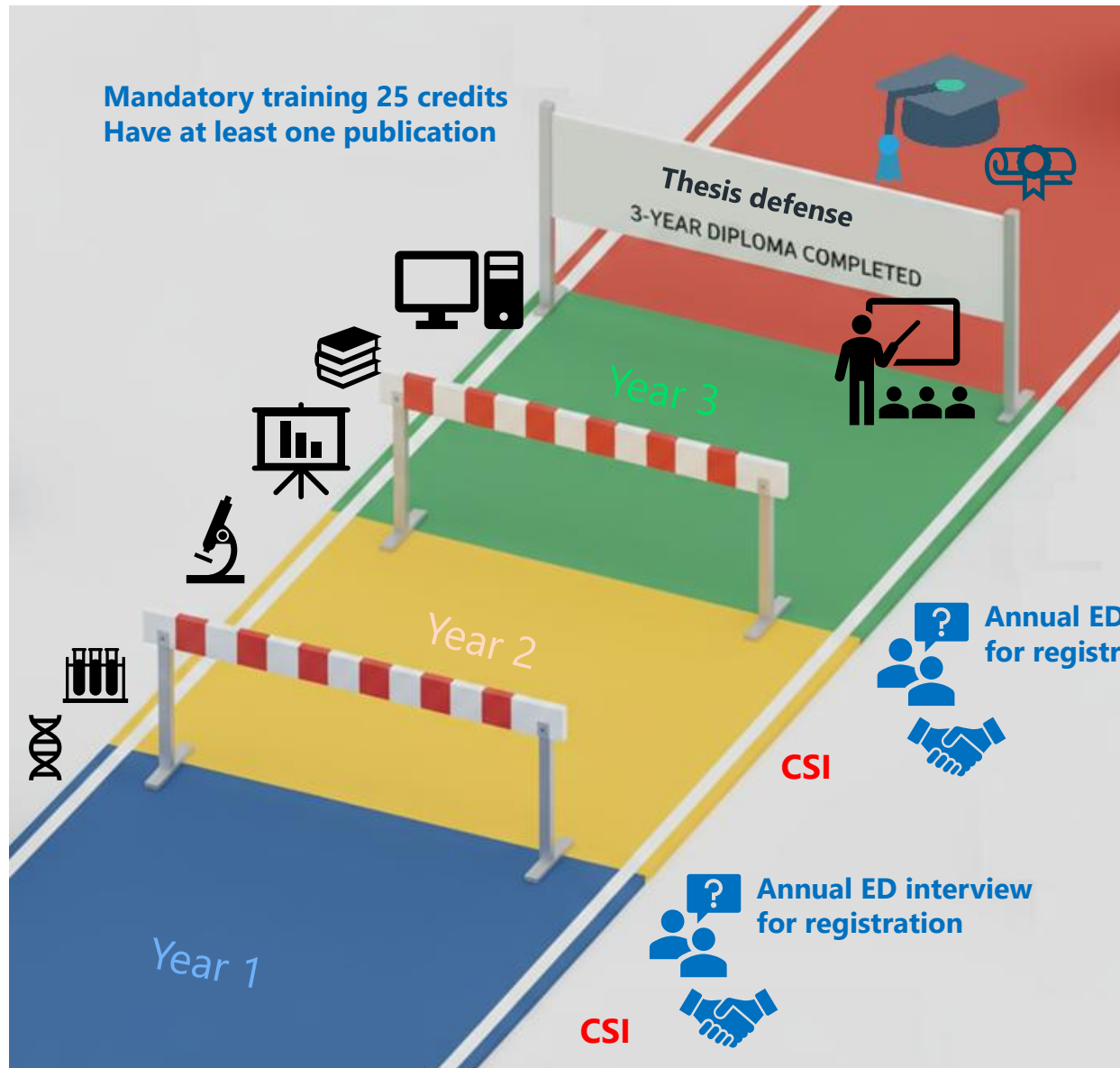
ADUM - Important reminders

- The ADUM file must be completed with as many details as possible, in terms of name, contact (cellphone, personal and professional emails, etc.), affiliation, etc.
- Registration files must be completed carefully so as not to be rejected. **The PDF must contain all the supporting documents requested in the order requested** to facilitate the work of managers. Any incomplete file will be rejected and the duration of registration processing will therefore be extended.
- Registration is totally **dematerialized**: you must finalyse your registration, then your thesis **director must sign, then your unit director, then the administrator, then the doctoral school, then the graduate school, before the UPSaclay presidency.**
- The training courses taken must also be filed in ADUM with the appropriate certificate, number of hours and/or points and other things that we will see soon.
- **ADUM is a Database**
 - Must be **up-dated** during the PhD and during (at least) 5 years after the PhD defense
 - Many informations / survey ... will be sent *via* ADUM

Follow-up during the thesis

- **PhD Committee** (CSI, details in next slides)
- **Annual interview for all re-registrations**
 - With one member of the direction team
 - Florence Gonnet for all UEVE units, ENS PSaclay LBPA, and IPS2 Labs.
 - Isabelle Guénal, Bernard Mignotte, for all UVSQ, BREED and VIM
 - Fabienne Malagnac, Jean-Christophe Sandoz, for UPSaclay and GABI Labs.

PhD Progression



Funding, CSI,
and ED
authorization
required for a
fourth year

No fifth years, except
for part-time doctoral
students

Paris-Saclay's official Guide of the CSI

Contains all relevant information !

- In French **AND** in English
- Available on line
- The doctoral school will send it to all participants after this meeting



Annual Thesis Committee

Additional Training during the PhD

Goals :

- CSIs are the equivalent of annual career reviews
- CSI monitors the progress of research projects
- CSI provides support for PhD students throughout their studies
- CSI alerts the doctoral school to any major difficulties encountered by the doctoral student

Article 13 de l'arrêté ministériel du 25 mai 2016



**Necessary for
registration**

Récapitulatif des dates et avis des comités de suivi ²

	Dates	Avis du CSI en vue de la réinscription
Date du début de la thèse	01/10/2025	
Date du 1 ^{er} CSI	15/05/2026	
Date du 2 nd CSI	15/05/2027	
Date de soutenance	30/09/2028	




HOW TO COMPOSE THE CSI ?

- The CSI is made up of at least **two people**:
 - at least one member who is a **specialist** in the discipline of the thesis and **holds an HDR**, independent of the PhD team and supervisors
 - a non-specialist member from outside the thesis research field (the **referee**).

The members of the CSI **do not participate in thesis supervision**.

The members of the CSI **must be entirely independent**: a questionnaire is provided to assess any links of interest that may limit this independence.



Livret du Comité de Suivi

de Prénom, Nom

Composition du comité de suivi individuel

Liste des membres du comité de suivi individuel	Spécialiste du domaine de la thèse	Externe au domaine de la thèse	Autre
Prénom, Nom			
Adresse mail			
Unité de recherche, affiliation ¹			
HDR ?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Référent du CSI ?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

J'atteste que j'ai été consulté.e sur la composition de mon CSI.

Observations : *par exemple « cette composition me convient »*

Date et lieu

Signature du doctorant ou de la doctorante :

Livret du Comité de Suivi

de Prénom, Nom

Composition du comité de suivi individuel

Liste des membres du comité de suivi individuel	Spécialiste du domaine de la thèse	Externe au domaine de la thèse	Autre
Prénom, Nom			
Adresse mail			
Unité de recherche, affiliation ¹			
HDR ?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Référent du CSI ?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

J'atteste que j'ai été consulté.e sur la composition de mon CSI.

Observations : *par exemple « cette composition me convient »*

Date et lieu

Signature du doctorant ou de la doctorante :

Récapitulatif des dates et avis des comités de suivi ²

	Dates	Avis du CSI en vue de la réinscription
Date du début de la thèse	01/10/2025	
Date du 1 ^{er} CSI	15/05/2026	
Date du 2 nd CSI	15/05/2027	
Date de soutenance	30/09/2028	

¹ Université ou établissement d'enseignement supérieur où sont habituellement inscrits les doctorants et les doctorantes que le membre du comité de suivi dirige, co-dirige ou co-encadre. NA si non applicable

² En début de thèse, indiquer des dates prévisionnelles, puis les remplacer par les dates effectives, en cas de prolongation ou de thèses préparée à temps partiel sur plus de 3 ans, ajouter des lignes.

Paris-Saclay's official Livret du Comité de Suivi

- Must be completed each year after the CSI is held
- Must be uploaded on ADUM prior every registration
- Currently, available online in French or English
- The doctoral school will send it to all participants after this meeting

WHEN TO HOLD THE CSI ?



TAKE HOME MESSAGE :

- The PhD students are involved in the choice of the CSI members
- It is the **responsibility of both the supervisors and the doctoral** candidate to make a choice that meets the requirements described in the CSI guide and ED recommendations from the doctoral program (online ED SDSV website).
- The **individual monitoring committee included** at least two scientific experts from outside the doctoral student's laboratory. One of these experts is the “**réfèrent**” who is the primary contact for the doctoral school and **must hold a HDR** ("Habilitation à Diriger des Recherches" / accreditation to supervise research).
- The composition of the CSI is subject to **approval by the Doctoral School** management (via ADUM).
- The CSI **must be held before August 31 of the current year**: It is **your responsibility and that of your supervisors** to plan it before this date.

Additional training

Additional Training during the PhD

Goals :

- Encourage the development of doctoral students' skills
- Strengthen their scientific knowledge and culture
- Enhance their international profile (especially mastering the English language)
- Prepare them for professional opportunities in both the private and public sectors

Credit points :

- **180 ECTS** overall : **155 ECTS** for the doctoral work,
25 ECTS for additional training }

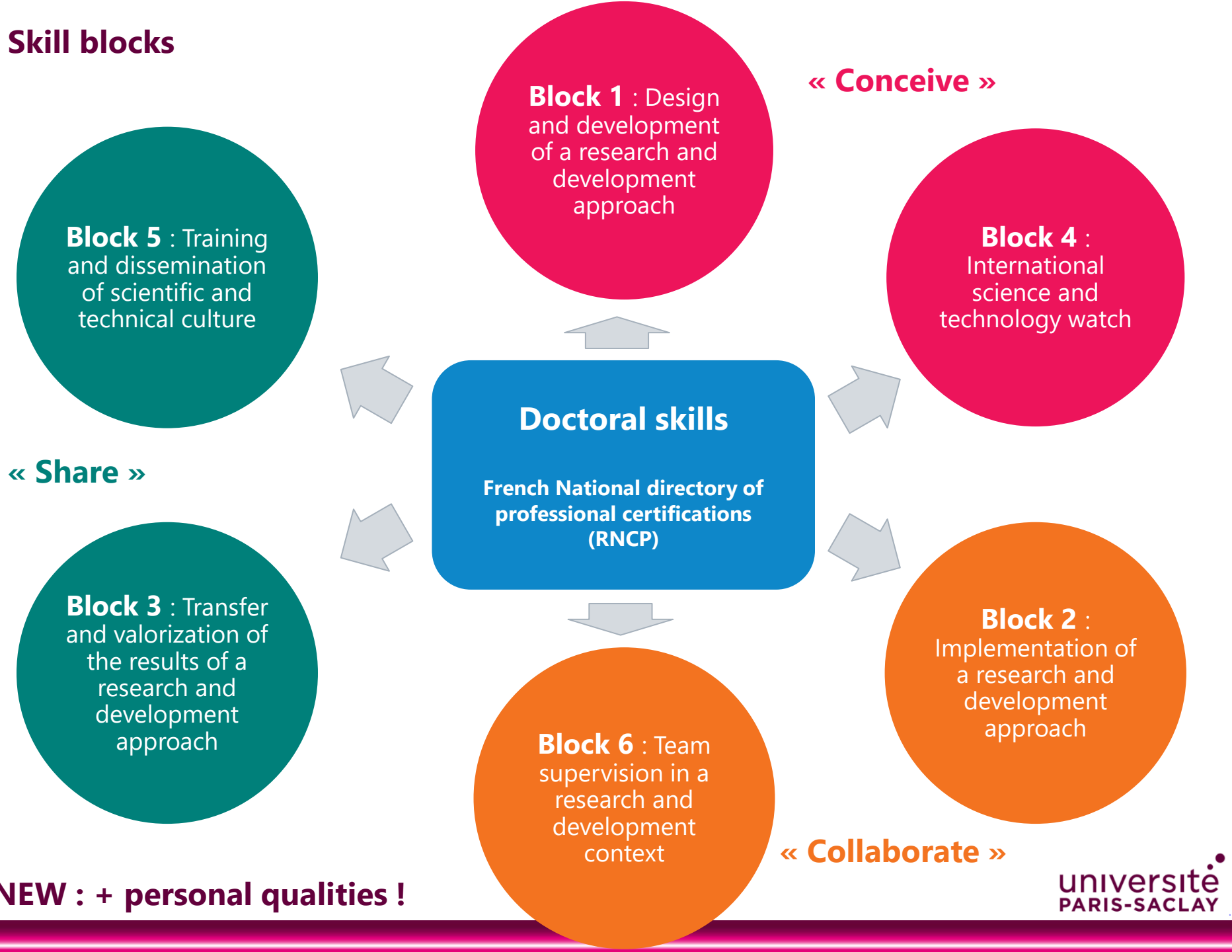


**Necessary for
defending the
PhD**

Mandatory trainings (4) :

- Research ethics and integrity
- Open science
- Sustainable development
- Sexual and Gender-Based Violence

Skill blocks



Number	BLOCK	SKILLS
1	Design and development of a research and development, studies and prospective	Have both general and specific scientific expertise in a specific field of research and work
		Take stock of the state and limits of knowledge within a given sector of activity, at the local, national or international scales
		Identify and solve complex and new problems involving a plurality of fields, mobilizing the most advanced knowledge and know-how
		Identify the possibilities of conceptual breakthroughs and design axes of innovation for a professional sector
		Make innovative contributions in high-level exchanges, and in international contexts
		Constantly adapt to the needs of research and innovation within a professional sector
2	Implementation of a research and development, studies and prospective	Implement research methods and tools related to innovation
		Implement the principles, tools and procedures for evaluating the costs and financing of an innovation or R&D process
		Guarantee the validity of the work as well as its ethics and confidentiality by implementing the appropriate control systems
		Manage the time constraints of study, innovation or R&D activities
		Implement the factors of engagement, risk management and autonomy necessary for the finalization of an R&D project, studies or
3	Valuation and transfer of the results of an R&D, studies and prospective	Implement transfer issues for exploitation and promotion of results or products in economic or social sectors
		Respect the rules of intellectual or industrial property related to a sector
		Respect the principles of professional conduct and ethics in relation to the integrity of the work and the potential impacts
		Implement all the publication systems at the international level to promote new knowledge and knowledge
		Mobilize open data communication techniques to promote approaches and results
4	International scientific and technological watch	Acquire, synthesize and analyze cutting-edge scientific and technological data and information on an international scale
		Have an understanding, perspective and a critical eye on all the cutting-edge information available
		Going beyond the boundaries of available data and knowledge by crossing over with different fields of knowledge or other
		Develop international scientific and professional cooperation networks
		Have the curiosity, adaptability and openness necessary to train and maintain a high-level general culture
5	Training and dissemination of scientific and technical culture	Report and communicate in several languages scientific and technological work for different audiences or publications, both written and oral
		Teach and train diverse audiences in advanced concepts, tools and methods
		Adapt to a varied audience to communicate and promote avant-garde concepts and approaches
6	Supervision of teams dedicated to research and development, studies and	Lead and coordinate a team within the framework of complex or interdisciplinary tasks
		Identify missing skills within a team and participate in the recruitment or solicitation of service providers
		Build the necessary steps to stimulate the entrepreneurial spirit within a team
		Identify key resources for a team and prepare for changes in terms of training and personal development
		Evaluate the work of people and the team with respect to projects and objectives
7	Personal qualities ; Know-how ; Social abilities	Adaptation; Perseverance ; Resilience; Management of change and failure; Commitment
		Creativity, ability to imagine and formulate original ideas; Flexibility of mind and openness to novelty
		Knowledge and control of oneself and one's behavior = Ability to self-assess and question oneself; Knowledge of own limits; Dosage
		Rigor / flexibility
		Independence ; Autonomy; Initiative and decision-making
		Inter-relational skills = Sense of communication; Ability to listen and empathize, benevolence; Relationship to the other; Ability to work in a team and sense of collective responsibility.

Paris-Saclay's official PhD training guide

Contains all relevant information !

- For now, only in French
- Available online
<https://www.universite-paris-saclay.fr/en/recherche/doctorat-et-hdr/complementary-doctoral-activities-and-training>
- The doctoral school will send it to all participants after this meeting



13 different types of training

Training type	Sub-type	Points	for validation
1. Training in Paris-Saclay catalog		5 hours of training ↔ 1 credit point	certificate of attendance (mentioning hours)
2. Seminars, Congresses, Summer Schools		5 hours of seminar/congress ↔ 1 credit point	certificate of attendance (mentioning hours)
3. Involvement in student association		Depending on the personal time devoted, 1 to 3 credit points	certificate signed by president of association
4. Involvement in academic democracy		Depending on the personal time devoted, 1 to 3 credit points	certificate signed by president of council
5. Involvement in evaluation committees and juries		Depending on the personal time devoted, 1 to 3 credit points	certificate signed by president of committee
6. PhD student in charge of a teaching mission	<i>Training to teach</i>	as preparation for becoming a professional, up to 7 credit points	certificate of attendance (mentioning hours)
	<i>Lectures given</i>	1 HETD ↔ 5 hours of personal work. Validated only if > 10 HETD. Max 5 credit points	certificate signed by teaching supervisor (mentioning lecture hours)
7. Co-supervision of students or interns in the laboratory		Depending on supervision time, up to 3 credit points	certificate signed by Lab head or main organizer (mentioning time involvement)

13 different types of training

Training type	Sub-type	Points	for validation
8. Member of the organizing committee for a scientific event		Depending on the personal time devoted, 1 to 3 credit points	certificate signed by main event organizer (mentioning time involvement)
9. Participation in a mentoring program		Depending on the personal time devoted, up to 3 credit points	certificate signed by head of mentoring program (mentioning time involvement)
10. Scientific mediation	<i>Training in scientific mediation</i>	as preparation for becoming a professional, up to 7 credit points	certificate of attendance (mentioning hours)
	<i>Mediation done</i>	max 20 days of mediation, up to 5 credit points	certificate signed by mediation head (mentioning days)
11. Expertise or valuation activities	<i>Training on expertise/valuation</i>	as preparation for becoming a professional, up to 7 credit points	certificate of attendance (mentioning hours)
	<i>Expertise/valuation done</i>	max 20 days of expertise/valuation, up to 5 credit points	certificate signed by expertise/valuation head (mentioning days)
12. Other training activities from the catalog		5 hours of training ↔ 1 credit point	certificate of attendance (mentioning hours)
13. Training and activities outside of the catalog		5 hours of training ↔ 1 credit point	certificate of attendance (mentioning hours)

How to find the right training

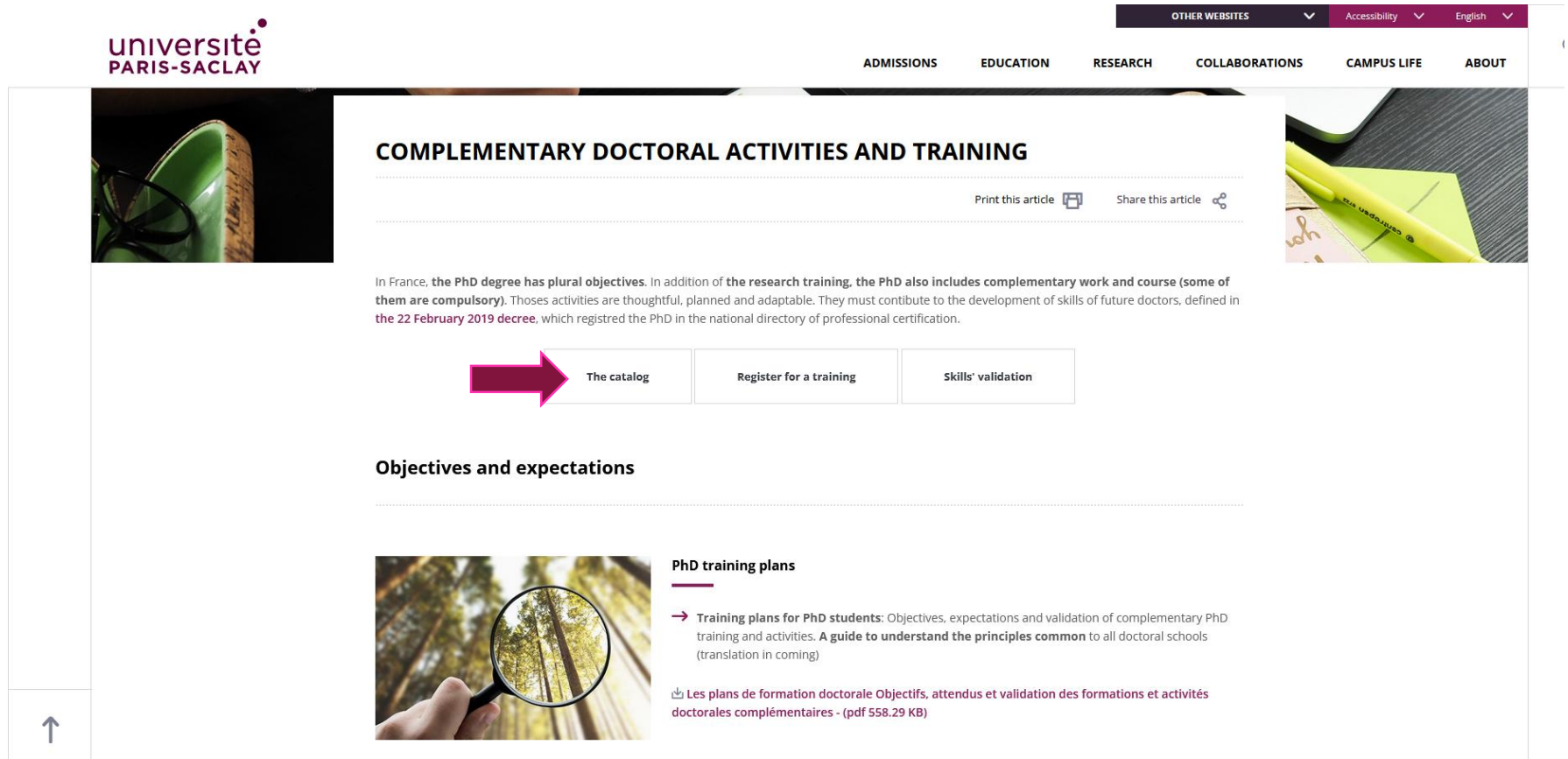
- **Université Paris-Saclay** : <https://adum.fr/psaclay/formations>
 - General trainings : methods, tools, management etc.
 - Mandatory trainings
 - Preparing your professional future
- **Master Courses (second or first year)**
 - Check on the web site of the university (you do not have to take the exam)
- **CNRS, CEA etc. courses – check also other Doctoral Schools**
 - Curie Orsay Courses, Statistics with R, Introduction to Biopython ...
 - Big Data, imaging, etc.
- **Congresses, workshops, ...**
- **Online : MOOCs (FunMooc), etc.**
- **SPECIAL EVENTS OF SDSV**
 - Annual meeting of the doctoral school (2 credit points / oral comm: 3 points)



**Always ask for a certificate of attendance
(needed for validation)**

How to find the right course

Catalog: <https://www.universite-paris-saclay.fr/en/recherche/doctorat-et-hdr/complementary-doctoral-activities-and-training>



université PARIS-SACLAY


OTHER WEBSITES Accessibility English

ADMISSIONS EDUCATION RESEARCH COLLABORATIONS CAMPUS LIFE ABOUT

COMPLEMENTARY DOCTORAL ACTIVITIES AND TRAINING

Print this article Share this article

In France, the PhD degree has plural objectives. In addition of the research training, the PhD also includes complementary work and course (some of them are compulsory). Those activities are thoughtful, planned and adaptable. They must contribute to the development of skills of future doctors, defined in the 22 February 2019 decree, which registered the PhD in the national directory of professional certification.

 The catalog Register for a training Skills' validation

Objectives and expectations

PhD training plans

→ Training plans for PhD students: Objectives, expectations and validation of complementary PhD training and activities. A guide to understand the principles common to all doctoral schools (translation in coming)

Les plans de formation doctorale Objectifs, attendus et validation des formations et activités doctorales complémentaires - (pdf 558.29 KB)

Many online options : <https://www.fun-mooc.fr/>



Validation of training points

- Paris-Saclay courses are directly validated by *course organizers*
- All other training actions need to be uploaded in ADUM and validated by the *Doctoral school* (JC Sandoz)

OUR NAME

[SDSV]
[GS-LSaH]
[...]

Libellé

Catégorie

Organisateur et ville

Année Univ Début Fin

Heures | Crédits/Points **5 h <-> 1 credit point**

Compétences acquises à l'issue de la formation

Cette formation vise à :

- vous informer sur les enjeux de l'intégrité scientifique,
- vous alerter sur les mécanismes qui peuvent pousser aux manquements,
- vous inciter à développer le sens des responsabilités et à vous comporter en vigie de l'intégrité

Objectif

Actions concernant la formation

Contenu/Programme

L'objectif de cette formation est de diffuser une culture de l'intégrité scientifique au sein des établissements. Plus qu'à transmettre des

Compétences RNCP

Bloc 1 : Conception et élaboration d'une démarche de recherche et développement, d'études et prospective

- ☐ Disposer d'une expertise scientifique tant générale que spécifique d'un domaine de recherche et de travail déterminé
- ☐ Faire le point sur l'état et les limites des savoirs au sein d'un secteur d'activité déterminé, aux échelles locale, nationale ou internationale
- ☐ Identifier et résoudre des problèmes complexes et nouveaux impliquant une pluralité de domaines, en mobilisant les connaissances et les savoir-faire les plus avancés
- ☐ Identifier les possibilités de ruptures conceptuelles et concevoir des axes d'innovation pour un secteur profess[Sans titre]
- ☐ Apporter des contributions novatrices dans le cadre d'échanges de haut niveau, et dans des contextes internationaux
- ☐ S'adapter en permanence aux nécessités de recherche et d'innovation au sein d'un secteur professionnel

Bloc 2 : Mise en œuvre d'une démarche de recherche et développement, d'études et prospective

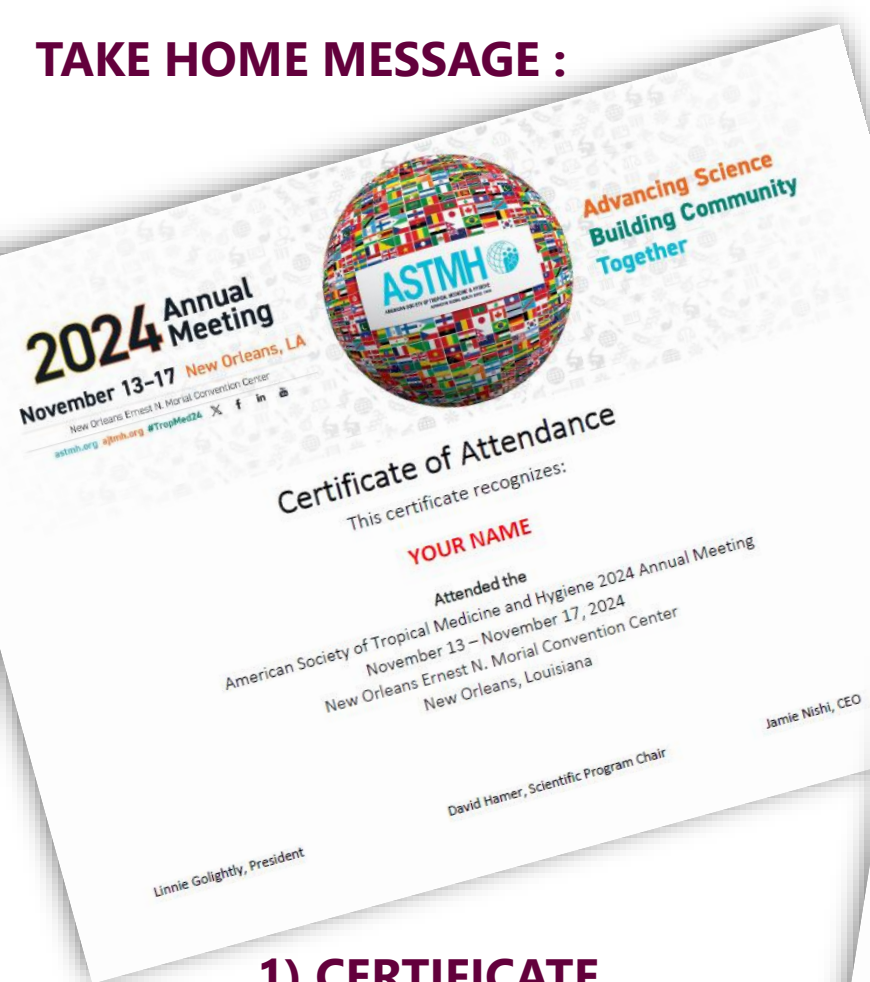
Bloc 3 : Valorisation et transfert des résultats d'une démarche R&D, d'études et prospective

Bloc 4 : Veille scientifique et technologique à l'échelle internationale

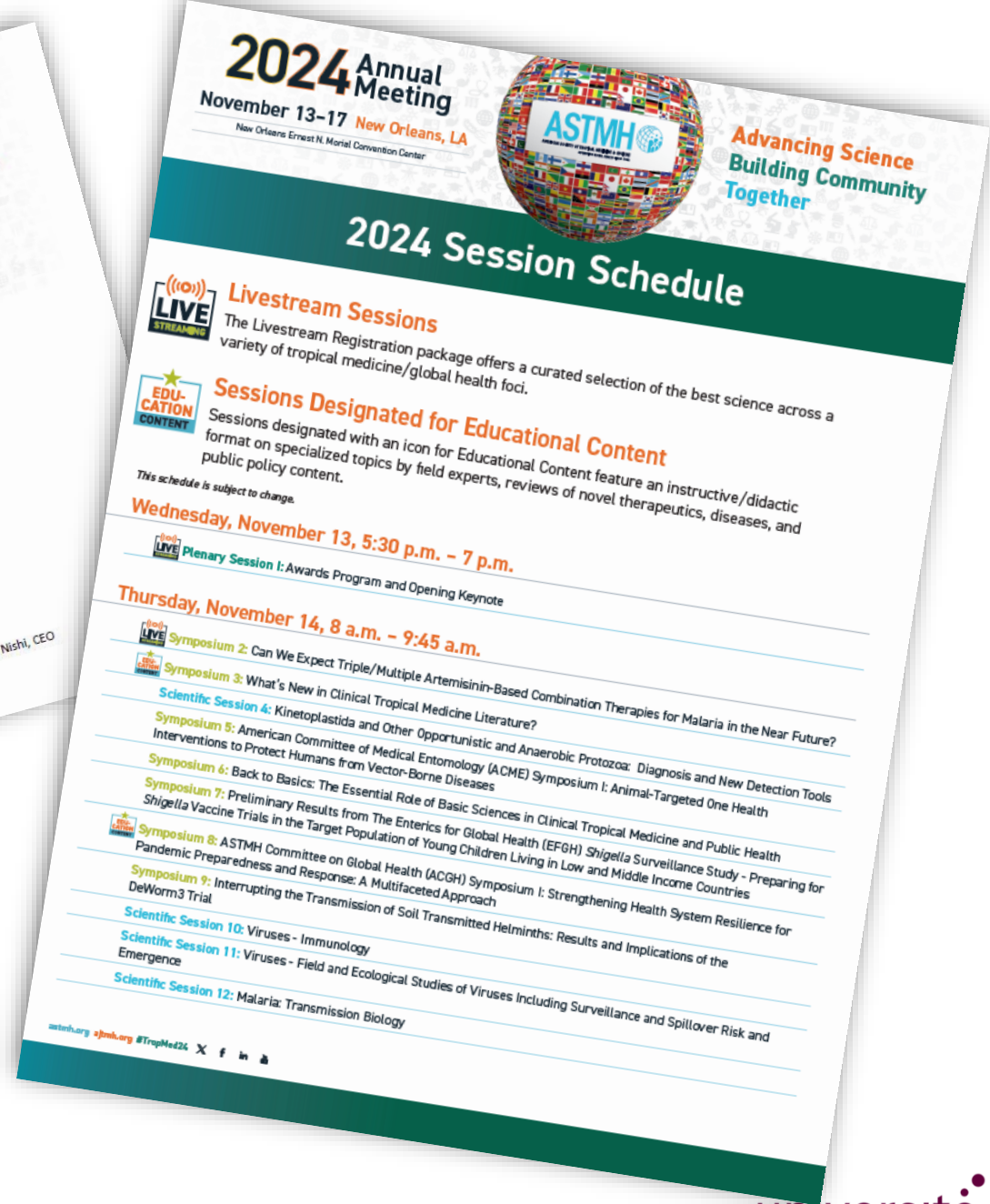


Do not forget to attach the attendance certificate and the detailed program (number of hours) !

TAKE HOME MESSAGE :



1) CERTIFICATE + 2) DETAILED PROGRAM



The progress of your thesis

What is requested before the PhD defense?

- **At least 25 credits in terms of skill blocks**
- **At least one paper in first author**
 - International Journal (rank A with peer review)
- **Your thesis in 3 years**
 - Possible derogation for a 4th year, if there is a financial support, CSI and ED authorization
 - No 5th year
 - Possibility of European PhD
- **You must maintain your file with up to date informations during 5 years after the defense**

At least one paper in first author

- International Journal (rank A with peer review)
- Before to defend your PhD
 - If you have not yet published your results, you must request an exemption (on the website of SDSV) and argue why no results have been published and when you plan to publish them.
 - The exemption will only be accepted if a complete draft is ready and submitted to a journal.
 - Publications deposited on a platform such as BioRxiv or PCI (peer community in) are accepted as regular paper
 - No possibility for your supervisor to have a new student before the publication of your results.

PhD Defense in 3 years

Administrative process completely dematerialized BUT:

- **4 months before your PhD Defense:**
 - discuss with your director concerning the jury composition: you must follow the **NEW** rules which can be found on the website
- **6 months before:**
 - discuss with your director concerning the confidentiality of your thesis manuscript
- **24-30 months before (just at the beginning of your thesis):**
 - discuss with your director concerning the possibility to obtain the European Doctorate Label

The European Doctoral Label

The “European Doctorate”, or “Doctor Europaeus”, **is a label awarded by Université Paris-Saclay** and applies to the national doctorate diploma, already **internationally recognized** under the European Undergraduate-Graduate-Post-Graduate framework, and which **enables recognition of the European dimension of the PhD project.**

The European Doctoral Label

- The doctorate must, in part, have been prepared during a research internship period of **at least three months in another European country**.
- Oral thesis presentation authorisation is granted on the basis of **reports submitted by at least three professors** comprising at least two from higher education institutions from two European countries other than the country in which the oral thesis presentation is to be held. The host laboratory representative cannot submit this report.
- At least one **member of the jury** should belong to a European higher education institution from a different country to that in which the oral thesis presentation is held.
- Part of the **oral thesis presentation** should be conducted in an official language of the European Community which is not the language of the country in which the presentation is held.

Before asking a question at SDSV, please contact the following addresses:

Email addresses to contact for questions relating to:

- university library for depositing the thesis manuscript:
 - for referent FdSO: theses-sciences.scd@universite-paris-saclay.fr
 - for referent UVSQ : theses.doctorat.bib@uvsq.fr
 - for referent UEVE : bu-theses@listes.univ-evry.fr
- student card: cartes.doctorat@universite-paris-saclay.fr
- graduation ceremony: ceremonie.doctorat@universite-paris-saclay.fr
- doctoral degrees : diplomes.doctorat@universite-paris-saclay.fr
- trainings : jean-christophe.sandoz@universite-paris-saclay.fr
- international joint supervision : cotutelles.internationales@universite-paris-saclay.fr
- China Scholarship Council (CSC) scholarship: csc.phd@universite-paris-saclay.fr

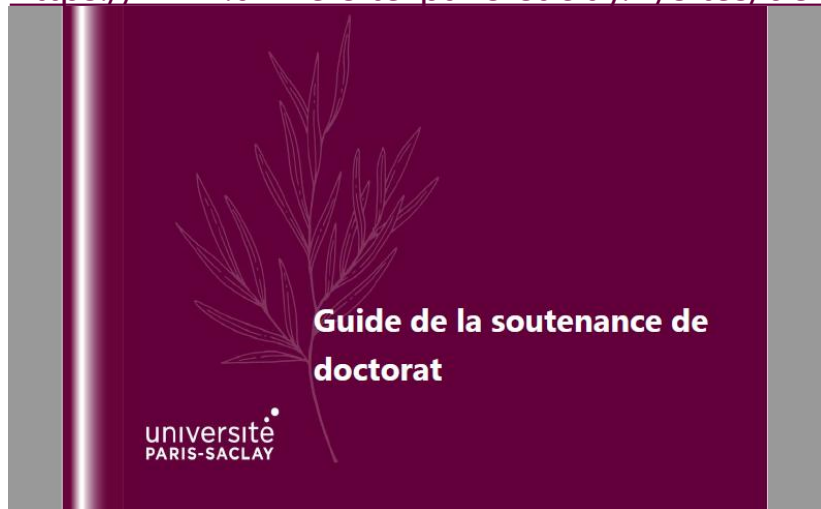


SDSV web site:

<https://www.universite-paris-saclay.fr/ecoles-doctorales/structure-et-dynamique-ds-systemes-vivants-sds#home119374>

Guide to defending your thesis at UPSaclay :

https://www.universite-paris-saclay.fr/sites/default/files/2022-11/guide_de_la_soutenance_1.pdf



swearing-inswearing-inswearing-inswearing-in

université
PARIS-SACLAY

**Welcome to
The Doctoral School
« Structure et Dynamique
des Systèmes Vivants »**



Thank you for your attention.

Do you have any questions ?

