

Ludovic.Macaire@univ-lille.fr

Dir-edmadis@univ-lille.fr

<https://edmadis.univ-lille.fr/en/>

D1- Meeting scheme

- **5/11/2025 : short meeting**
 - **MADIS doctoral school**
 - **Web site and ADUM**
- **16/12/2025 : 'Rentrée doctorale' with doctoral college**
 - **Mandatory meeting**
 - **14h-16h Doctoral college and graduate programme**
 - **16h-18h MADIS PhD programme**



Lille Grand Palais

MADIS Disciplinary field leader (DED)

Disciplinary field

Mathematics (MPMA)

Patrick POPESCU-PAMPU

patrick.popescu-pampu@univ-lille.fr

Computer science

Laetitia JOURDAN

laetitia.jourdan@univ-lille.fr

Control science (AGITSI)

Lotfi BELKOURA

lotfi.belkoura@univ-lille.fr



Administrative staff

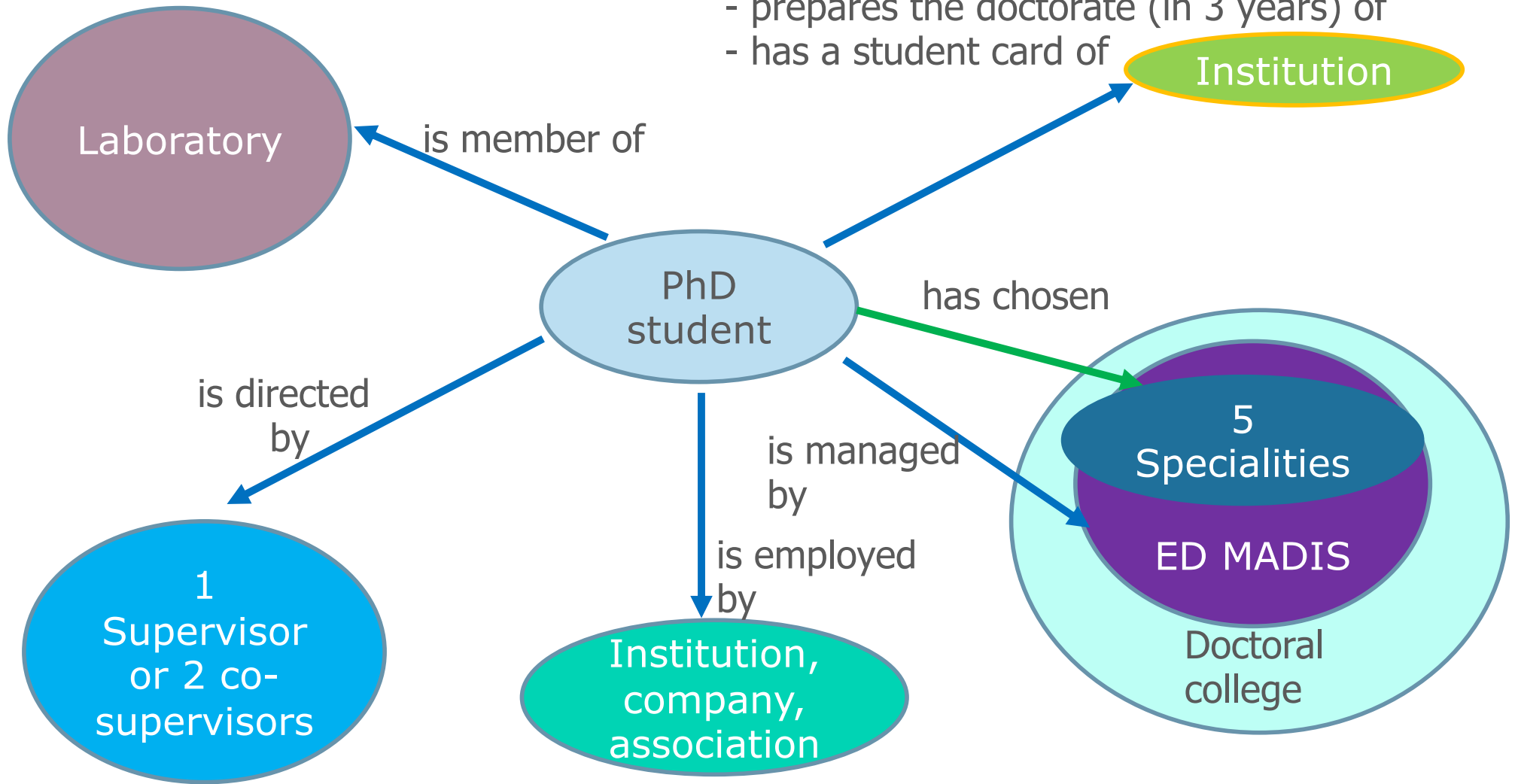
- Aurore SMETS : Administrative leader
- Malika DEBUYSSCHERE : Administrative management
- Sec-edmadis@univ-lille.fr
- Office : Bat. P4, room 009 and 011



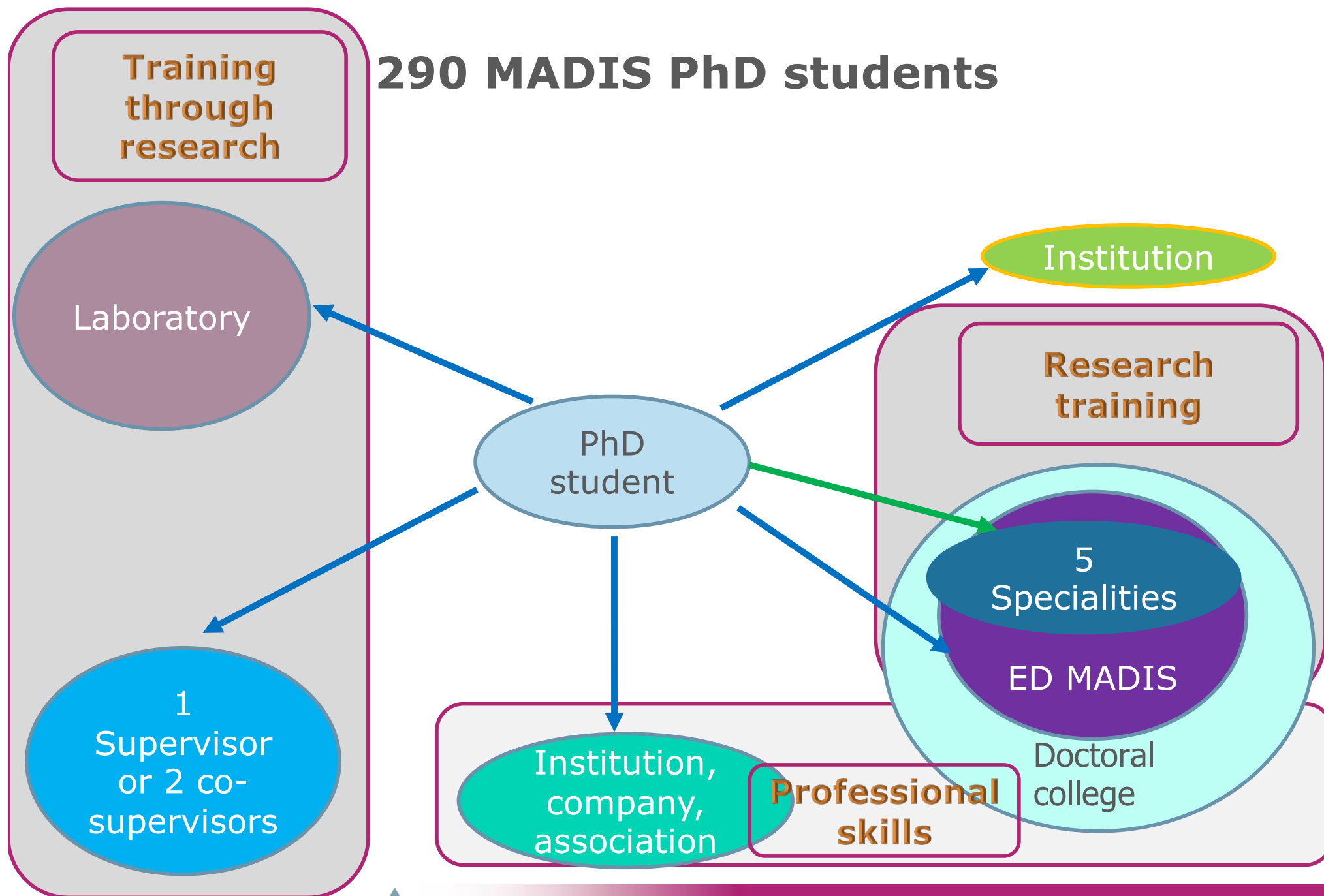
MADIS Doctoral School

290 MADIS PhD students

- prepares the doctorate (in 3 years) of
- has a student card of



290 MADIS PhD students



Main missions of MADIS Doctoral School

- Agreement for PhD registration in co-accredited institution (Centrale, ULille, IMT, U. G.Eiffel)
 - Documents needed for an application to doctoral studies (transcripts, motivations,...)
 - Funding (proof of funding for the PhD duration)
 - Support letter from the proposed supervisor and agreement of the laboratory director
- Agreement for the joint supervision and awarding of a double doctoral degree (cotutelle)

Main missions of MADIS Doctoral School

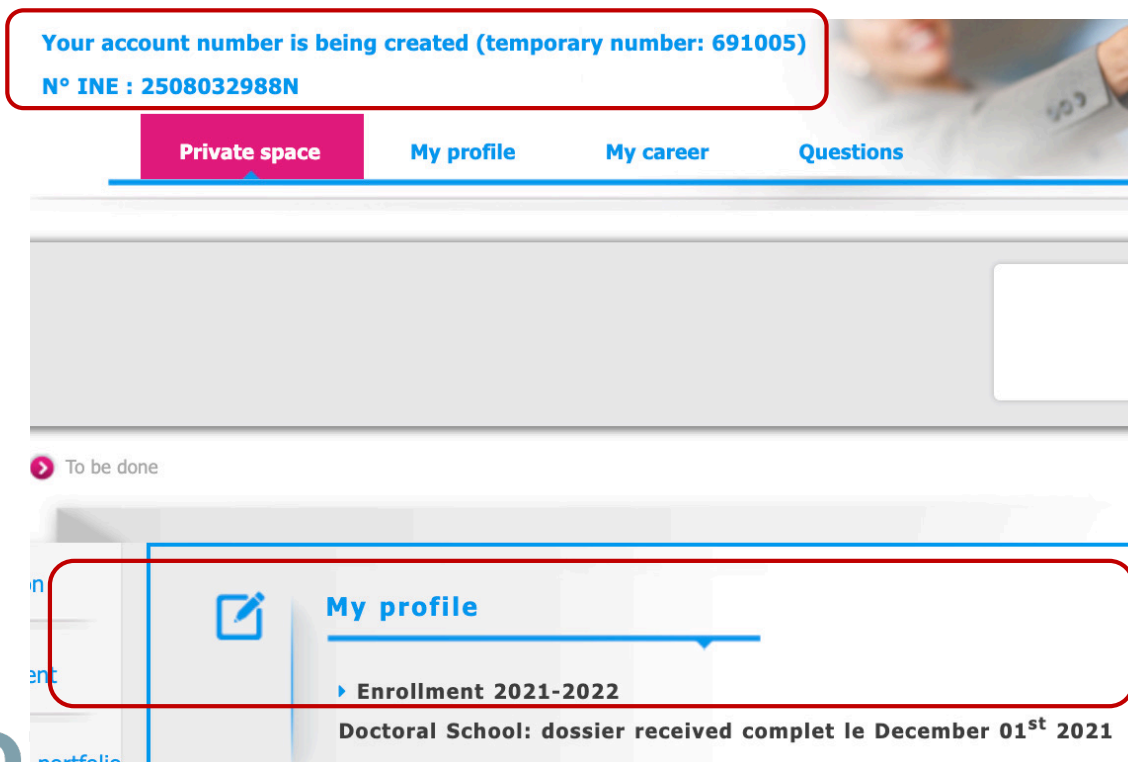
- Individual Monitoring Committee (CSI) (end of D1, D2 and D3)
- Doctoral trainings (with Doctoral College)
- International mobility grants for PhD students (with Doctoral College)
- Agreement for the PhD defence
 - Number of required CFDs
 - PhD committee and reviewers
 - Reports by reviewers before defence

Not supported by Doctoral School

- PhD annual registration in the institution (Centrale, ULille, IMT, UGE)
- Mobility grants for participation to doctoral trainings or conferences
- Registration fees for MOOC
- Organisation of the PhD defence
- Doctoral degree printing

MADIS D1-planning-1

- Create a temporary ADUM ID for academic submission.
- Submit MADIS registration with original signed documents : 'demande d'autorisation d'inscription', 'la charte du doctorat' on line) and 'la convention individuelle de formation'.
- Obtain MADIS agreement.



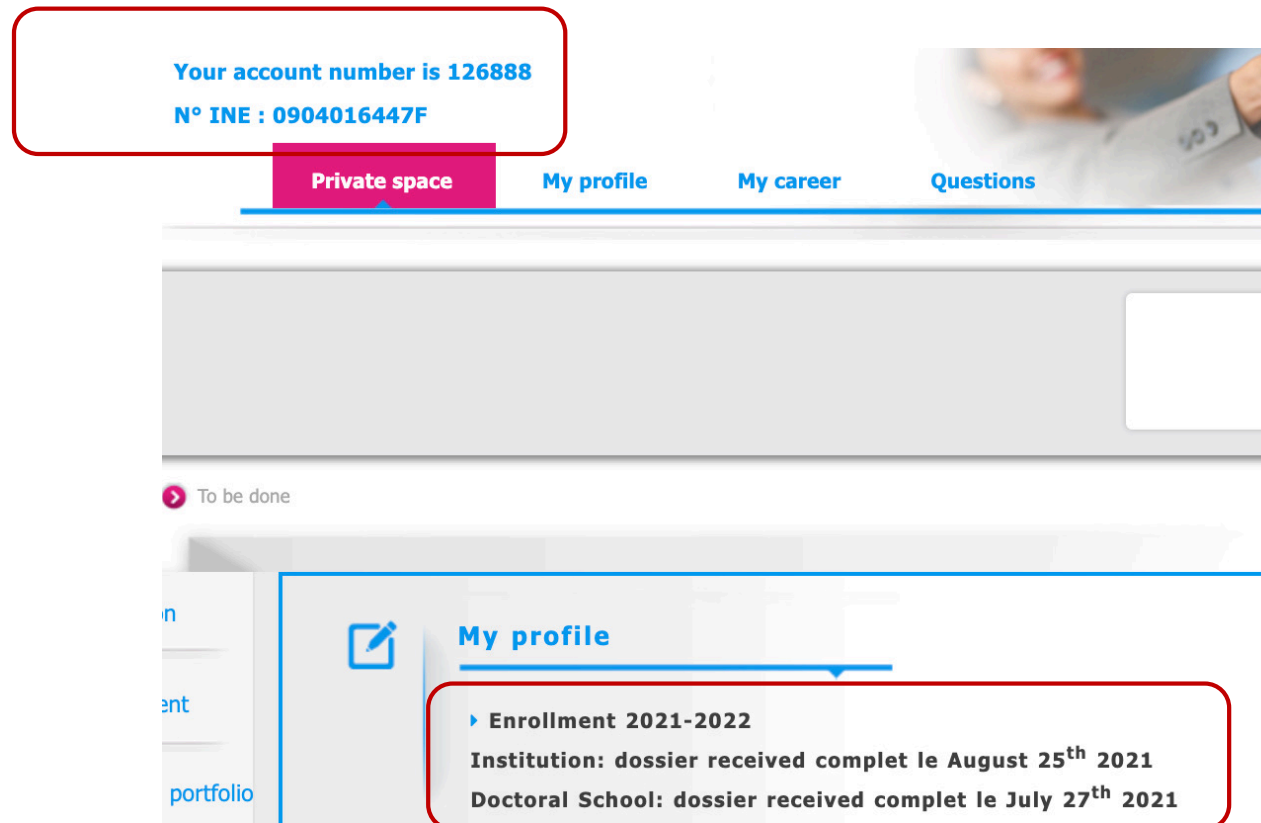
MADIS D1-planning-2

- Register at your institution and obtain your student card.



MADIS D1-planning-3

- Obtain your final ADUM ID from your institution.



MADIS D1-planning-4

- Contact the administrative staff of your research unit for registration.

The screenshot displays the CRISTAL website interface. The top navigation bar includes links for Agenda, Contact, Annuaire, Recrutement, and Intégration, along with an Intranet link and a language selector set to français. The main menu features categories: PRÉSENTATION, ACTUALITÉS, RECHERCHE, FORMATION DOCTORALE, and PRODUCTION. The 'Thèses en cours' section highlights Cédric Marinel's work on characterizing complex mechanical structures. The 'Thèses soutenues' section lists four defended theses: Anis Amziane (18/10/2022), Sofiane Mihoubi (22/11/2018), Arezki Aberkane (21/12/2017), and Peter Oluwanisola Fasogbon (23/11/2016). Alexandre Bacchus is also listed under defended theses.

Thèses en cours

Cédric Marinel

Caractérisation de structures mécaniques complexes par vision dynamique en condition extérieures. Estimation sans modèle des modes de structures et des indicateurs vibratoires par analyse automatique du mouvement dans des vidéos.

Thèses soutenues

Anis Amziane	Sofiane Mihoubi	Arezki Aberkane	Peter Oluwanisola Fasogbon
Attributs de texture extraits d'images multispectrales acquises en conditions d'éclairage non contrôlées. Application à l'agriculture de précision.	Dématrage et classification d'images multi-spectrales	Détection des contours dans les images CFA	Mesure dimensionnelle d'objets métalliques par vision D
18/10/2022	22/11/2018	21/12/2017	23/11/2016

Alexandre Bacchus

Représentativité de la modélisation aux éléments finis pour le diagnostic de machines synchrones de grande

MADIS D1-planning

- Improve your skills :
 - Register at training courses available at ADUM.
 - Add external training modules.
 - Build your Portfolio (validated courses, teaching, PhD title...).
 - Register at [Compedoc](#).
- Prepare your career :
 - Join [MADIS group](#) at LinkedIn.
 - [Upload CV and scientific productions to be displayed via ADUM](#).
- Obtain the agreement of CSI-D1 to register in D2.

D1-planning

- Improve your skills :
 - Register at training courses available at ADUM.
 - Add external training modules.
 - Build your Portfolio (validated courses, teaching, PhD title...).
 - Register at [Compedoc](#).
- Prepare your career :
 - Join [MADIS group](#) at LinkedIn.
 - [Upload CV and scientific productions to be displayed via ADUM](#).
- Obtain the agreement of CSI-D1 to register in D2.

MADIS web site and ADUM

- Doctoral training
- CSI-D1

Next Meeting

- **16/12/2025 : 'Rentrée doctorale' with doctoral college**
 - **Mandatory meeting**
 - **14h-16h Doctoral college and graduate programme**
 - **16h-18h MADIS PhD programme**



Lille Grand Palais

**Training courses to build
your Portfolio**

Training courses

- The number of credits (CFD) to be collected depends on the PhD type:
 - **60 CFD** including at least 20 CFD on professional training for a **full time** PhD student
 - **30 CFD** in three training areas for a PhD student with a joint supervision between two institutions of different countries (**co-agreement or cotutelle**)
 - **40 CFD** distributed in the area of thematic training and research methodology for **CIFRE** PhD Student
- **One course about ethics** must be followed
- **One course about pedagogical topics** must be followed when you teach

Training courses

- All PhD students must collect a number of credits following their participation in doctoral training in the three areas :
 - Thematic training (summer schools, master classes, training courses organized by the laboratory or MADIS, technical courses)
 - Training related to language, research methodology, ethics or tools (organized by MADIS or Doctoral College)
 - Professional training (organized by Doctoral College)
- 20 CFD can be obtained by **MOOC**
- 2 hours -> at least 1 CFD.

Registration to training courses (ADUM)

You must have an ADUM account number!

Private space My profile My career Questions

Logout

Rechercher...

ACTUALITÉS

PHD WELCOME

STARTDOC 2019

Formation pour les doctorants BSL

Validated Ongoing To be done

My profile

- Enrollment 2019-2020, Institution: dossier received complet
- Enrollment 2019-2020, Doctoral School: dossier received complet
- Online Display
- I want to change my password
- Upload my CV
- MY PHOTO - Upload my photo
- See the Individual training contract written in 2018
- See the Individual training contract written in 2019

Procedures

Trainings

- Training modules Catalogue
- Statement of the undergone training modules
- Training module
- External training modules

Administrative documents

Documents must be printed in portrait format.

All documents and information required to follow the educational and administrative procedures for enrollment/re-enrollment must be downloaded below.

The documents that require signatures must be signed and, when complete, they must be given to your Doctoral School, along with the additional documents required, for processing your dossier.

Registration to training courses (ADUM)

- Training module list
 - Trainings courses offered by MADIS
 - French foreign language
 - English
 - Scientific trainings
 - Transversal training courses offered by Doctoral College
 - Doctors and companies
 - Training courses in English
- Your ongoing training modules of list
 - 3 states: Enrolment asked, Enrolment accepted, Registered and given credits.