

UNIVERSITÉ
CÔTE D'AZUR



ÉCOLE UNIVERSITAIRE DE RECHERCHE
**SYSTÈMES NUMÉRIQUES
POUR L'HUMAIN**

Fall 2025

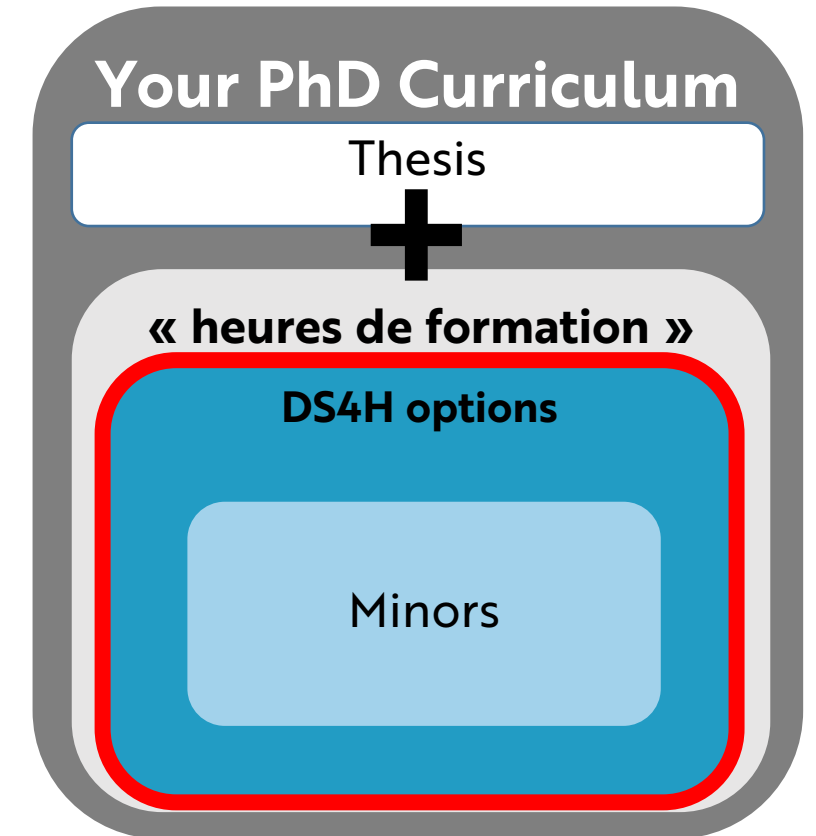
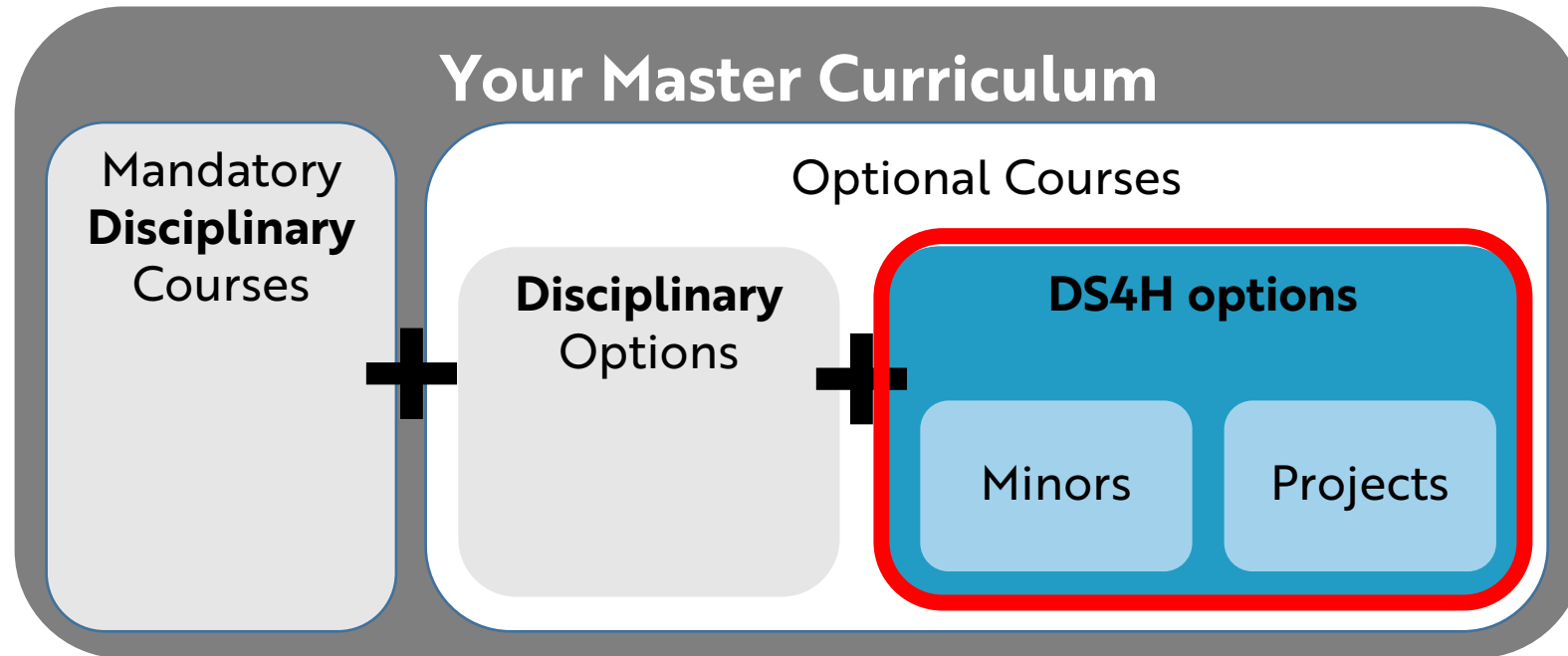
**MINORS
and PROJECTS**



12h00-12h10

DS4H Modular Education Program Overlook

A fully modular education program



DS4H Options

14 Minors / 1 Thematic School

- 3 ECTS
- No or Low prerequisites
- In English
- Usually on Thursday mornings
 - from Oct 9th to Dec 11th
 - Possibly online
 - Possibly full week (January 12-16)

<https://ds4h.univ-cotedazur.eu/minors>

**According to your curriculum,
you may only have access
to certain minors.**

2 types of Research Projects

- 3 to 6 ECTS
- **2 types of projects:**
 - Research in tutorship
 - Research in a multidisciplinary team
- Organization:
 - Starting Oct 10
 - One day / week for a minimum of 8 weeks
 - + one full week immersion (from Dec 15th to Dec 19th)

<https://ds4h.univ-cotedazur.eu/projects>

DS4H Options – Who is concerned?

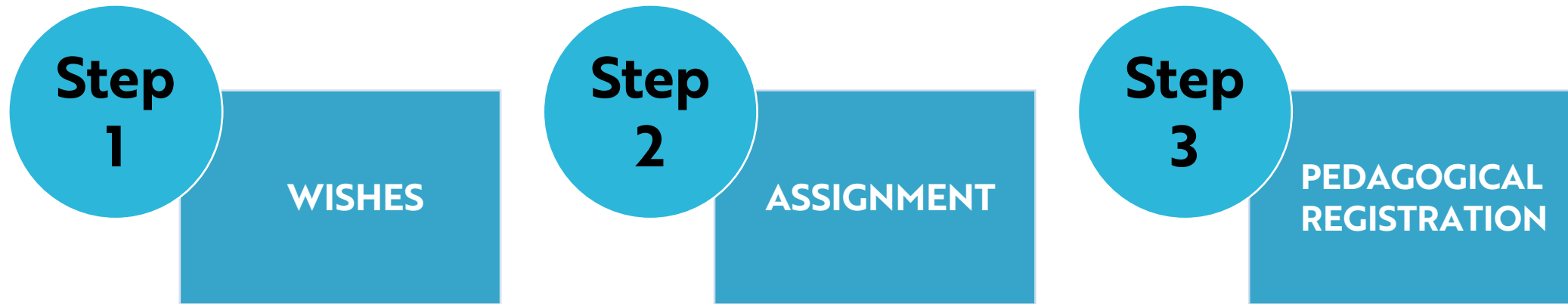
Your Curriculum	INITIAL TRAINING		APPRENTICESHIP	
	Minors DS4H	Projects DS4H	Minors DS4H	Projects DS4H
M1 Informatique	possible	possible	no	no
M1 Informatique parcours IA	possible	possible	no	no
M2 informatique EiT Digital	possible	no	no	no
M2 informatique, except Ubinet	mandatory	no	no	no
M2 informatique Ubinet	possible	no	no	no
M1 MIAGE	no	no	no	no
M2 MIAGE	mandatory	no	no	no
M1 EEA ESTel	possible	possible	no	no
M2 EEA ESTel	possible	possible	no	no
M1 Stratégie Digitale	possible	possible	possible	no
M2 Stratégie Digitale	possible	possible	possible	no
M1 Droit des affaires	possible	possible	no	no
M2 Droit de la propriété intellect. et des nouvelles technologies	mandatory	possible	possible	no
M1 HIC MAJIC	possible	no	no	no
M2 HIC MAJIC	possible	no	no	no
M1 HIC MAPIC	possible	no	no	no
M2 HIC MAPIC	possible	no	possible	no
M1 HIC P2I	possible	no	no	no
M2 HIC P2I	no	no	no	no
M1 Psychologie ECTN	mandatory	no	no	no
M1 Sciences du langage	no	no	no	no
M2 Sciences du langage, TAT	possible	no	no	no
M1 LEA LAI RFI	no	no	no	no
M1 LEA TRE	mandatory	no	no	no
Doctoral student in ED DESPEG	possible	Submit a project and supervise it		
Doctoral student in ED SHAL	possible			
Doctoral student in ED STIC	possible			
ERASMUS Students	possible (under conditions)	possible (under conditions)		

DS4H Options – Who is concerned?

Your Curriculum	INITIAL TRAINING		APPRENTICESHIP	
	Minors DS4H	Projects DS4H	Minors DS4H	Projects DS4H
M1 Informatique	possible	possible	no	no
M1 Informatique parcours IA	possible	possible	no	no
M2 informatique EiT Digital	possible	no	no	no
M2 informatique, except Ubinet	mandatory	no	no	no
M2 informatique Ubinet	possible	no	no	no
M1 MIAGE	no	no	no	no
M2 MIAGE	mandatory	no	no	no
M1 EEA ESTel	possible	possible	no	no
M2 EEA ESTel	possible	possible	no	no
M1 Stratégie Digitale	possible	possible	possible	no
M2 Stratégie Digitale	possible	possible	possible	no
M1 Droit des affaires	possible	possible	no	no
M2 Droit de la propriété intellectuelle et des nouvelles technologies	mandatory	possible	possible	no
M1 HIC MAJIC	possible	no	no	no
M2 HIC MAJIC	possible	no	no	no
M1 HIC MAPIC	possible	no	no	no
M2 HIC MAPIC	possible	no	possible	no
M1 HIC P2I	possible	no	no	no
M2 HIC P2I			no	no
M1 Psychologie ECTN			no	no
M1 Sciences du langage			no	no
M2 Sciences du langage, TAT			no	no
M1 LEA LAI RFI			no	no
M1 LEA TRE			no	no
Doctoral student in ED DESPEG				
Doctoral student in ED SHAL	possible	Submit a project and supervise it		
Doctoral student in ED SI	possible			
ERASMUS Students	possible (under conditions)	possible (under conditions)		

Check your learning agreement
with Thomas Veitschegger
Thomas.VEITSCHEGGER@univ-cotedazur.fr

How to enrol in a Minor / a Project?



**Check out for registration procedures with Virginie Valot
at the end of the meeting**

Make your wishes

before September 15th (23h00)

Master Students

According to your training
select

3 minors (in order of preference)
and/or
1 project on [EREBE](#)

NB!!! for M2 INFO EiT & M1+M2 SD
~~EREBE~~ via your Master's coordinator

APPRENTICES: No access to DS4H offer
apart for M1 + M2 SD / M2 DPINT / M2 HIC MAPIC



Doctoral Students

Select 1 minor

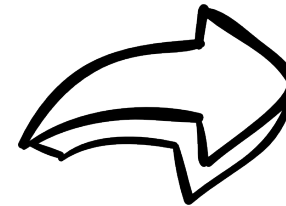
On [ADUM](#)

Master students, all you need to know is on DS4H WISHES Portal



NB!
When registering
use your
univ email address

<https://ds4h.univ-cotedazur.fr/wishes>



[Online Demo](#)

12h10-13h15

Fall 2025

DS4H Minors Offer

**For Master
and Doctoral
Students**

<https://ds4h.univ-cotedazur.eu/minors>

DS4H Minors in a nutshell

- Additional courses to access new disciplines alongside your major
- For Master students and PhD candidates
- 3 ECTS
- Usually on Thursday mornings
 - o from Oct 9 to Dec 11
 - o Or possibly full week (January 12-16)
 - o Possibly online
- Low prerequisite *
- In English

**According to your curriculum,
you may only have access to certain
minors and/or projects.**

<https://ds4h.univ-cotedazur.eu/minors>

DS4H Minors

Fall 2025 offer

- For Master and PhD Candidates
- One minor / semester (3 ECTS)
- On Thursday mornings (usually)
- In English
- Low prerequisites (check it!)

<https://ds4h.univ-cotedazur.eu/minors>



Technical

- AI: Introduction to deep learning
- AI and Video Games
- Quantum Technologies
- Sensor and Network Devices
- Web Technologies / Javascript intro

Business

- Digital IP and Law
- Digital Strategy
- Website creation Workshop

Digital Culture

- Anthropology and Ethics of Technics
- Digitalization and Environment: Friend or Foe?
- Technological challenges in the IoT domain

Soft Skills

- Innovation and Creativity
- Innovation and Design Thinking
- Introduction to Scientific Research
- Organize your activity in project mode (full week)

DS4H Minors

Fall 2025 offer

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- For Master and PhD Candidates
- One minor / semester (3 ECTS)
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- Low prerequisites (check it!)

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MINOR

Artificial Intelligence: Introduction to Deep Learning

Coordinator:
Anaïs OLLAGNIER



FORMAT

Classroom

LOCATION

Campus SophiaTech,
Templiers

PREREQUISITES

- Scientific Bachelor
- Python programming
- Prerequisites and main concepts of machine learning

CAPACITY

24 students

COURSE OBJECTIVES

- Understand the fundamentals of deep learning.
- Know how to build neural network-based models to process structured data, images, or text.
- Gain proficiency in PyTorch, Keras 3, and JupyterLab.
- **Various labs (TD) to illustrate each topic.**



PREREQUISITES

- The principles of Machine Learning are supposed to be known.
- A minimum of programming experience in Python is needed for TDs.



MINOR

Artificial Intelligence: Introduction to Deep Learning

Coordinator:
Anaïs OLLAGNIER



SCHEDULE

Date	Time	Course's title	Place
09/10/2025	9h00-10h30	CM : Introduction to Deep Learning	Campus SophiaTech, Templiers room B215
	10h30-12h30	TD	
16/10/2025	8h30-10h30	CM : Neural Networks and Multilayer Perceptrons (MLP)	Campus SophiaTech, Templiers room B215
	10h30-12h30	TD	
23/10/2025	9h00-10h30	CM :Convolutional Neural Networks (CNNs)	Campus SophiaTech, Templiers room B215
	10h30-12h30	TD	
13/11/2025	9h00-10h30	CM : Encoder/Decoder Networks	Campus SophiaTech, Templiers room B215
	10h30-12h30	TD	
20/11/2025	9h00-10h30	CM :Data, Embedding, and Latent Spaces	Campus SophiaTech, Templiers room B215
	10h30-12h30	TD	
27/11/2025	9h00-10h30	CM : Recurrent Neural Networks (RNNs) and Transformers	Campus SophiaTech, Templiers room B215
	10h30-12h30	TD	
04/12/2025	9h00-10h30	CM : Large Language Models (LLMs)	Campus SophiaTech, Templiers room B215
	10h30-12h30	TD	
11/12/2025	9h00-10h30	CM : Learning Optimization (params & metrics)	Campus SophiaTech, Templiers room B215
	10h30-12h30	TD	

Contact : ollagnier@i3s.unice.fr

MINOR

AI and Video Games

Coordinator:
David-Olivier Saban



FORMAT

Classroom

LOCATION

Campus SophiaTech
Lucioles

PREREQUISITES

Programming,
especially C# (Unity
will be used for all
Workshops)

CAPACITY

15

WHAT YOU'LL LEARN?

- General introduction to AI
- Understanding the concrete uses of automation in Video Games
- Knowing the algorithms and their uses and limits
- Practicing the techniques of AI programming for Video Games
- Use Prompting to help you create your games



MINOR

AI and Video Games

Coordinator:
David-Olivier Saban



SCHEDULE

Date	Time	Course title	Location / room
9/10/2025	8h30-12h00	About Artificial Intelligence	Campus SophiaTech, Lucioles, room 342
16/10/2025	8h30-12h00	Path Finding Step 1	Campus SophiaTech, Lucioles, room 342
23/10/2025	8h30-12h00	Modeling	Campus SophiaTech, Lucioles, room 342
06/11/2025	8h30-12h00	Algorithms	Campus SophiaTech, Lucioles, room 342
13/11/2025	8h30-12h00	Programming Practices and CODINGAME	Campus SophiaTech, Lucioles, room 342
20/11/2025	8h30-12h00	Pathfinding Step 2 & Complexity	Campus SophiaTech, Lucioles, room 342
27/11/2025	8h30-11h30	Deep Learning	Campus SophiaTech, Lucioles, room 342

Contact : david-olivier.saban@univ-cotedazur.fr

MINOR

Quantum Technologies

Virginia D'Auria
& Olivier Alibert



FORMAT

Classroom

LOCATION

Campus Valrose

PREREQUISITES

- Scientific bachelor, with some basic linear algebra
- English level: B1

CAPACITY

20 students

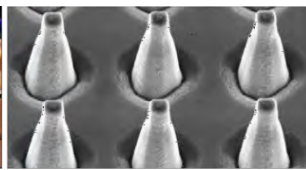
WHAT YOU'LL LEARN?

- Understand the principle (and formalism) of main Q. technos.
- Understand why and how Q. technologies can interest your main discipline.
- Understand how your discipline stimulates or enables the development of Q. Technos.

QUANTUM AWARE CERTIFICATE



- Get 3 ECTS to be counted for the obtention of the certificate Quantum Aware.
- Possible mobility and benefits within the national QuantuEdu-France network and beyond.
- Strengthened link with laboratory research as well as with the quantum industry at UniCA, in France and in Europe.



MINOR

Quantum Technologies

Virginia D'Auria
& Olivier Alibart



SCHEDULE

8 classes: 5 of lectures, 2 of case study discussions,
1 oral presentation from the students.

Date	Time slot	Course title	Lecturer	Room
09/10/2025	9h00-12h00	Introduction to quantum technologies (general concepts)	Virginia D'Auria	Campus Valrose, Bât J (Physique) salle TP 608
16/10/2025	9h00-12h00	Key ingredients to practical quantum technologies	Virginia D'Auria	Campus Valrose, Bât J (Physique) salle TP 608
23/10/2025	9h00-12h00	Quantum computing and quantum simulators	Olivier Alibart	Campus Valrose, Bât J (Physique) salle TP 608
06/11/2025	9h00-12h00	Quantum computing and quantum simulators	Olivier Alibart	Campus Valrose, Bât J (Physique) salle TP 608
13/11/2025	9h00-12h00	Quantum communication and quantum internet / Discussion on chosen articles	Olivier Alibart	Campus Valrose, Bât J (Physique) salle TP 608
27/11/2025	9h00-12h00	Presentation and discussions about the chosen case studies / Bibliography research	Virginia D'Auria and Olivier Alibart	Campus Valrose, Bât J (Physique) salle TP 608
04/12/2025	9h00-12h00	Presentation and discussions about the chosen case studies / Bibliography research	Virginia D'Auria and Olivier Alibart	Campus Valrose, Bât J (Physique) salle TP 608
11/12/2025	9h00-12h00	Evaluation: Students' presentation on a given case study	Virginia D'Auria and Olivier Alibart	Campus Valrose, Bât J (Physique) salle TP 608

Contact : virginia.dauria@univ-cotedazur.fr

MINOR

Sensor and Network Devices

Coordinators:
Cécile BELLEUDY and
Jean-Marc RIBERO



FORMAT

Classroom

LOCATION

Campus
SophiaTech,
Templiers

PREREQUISITES

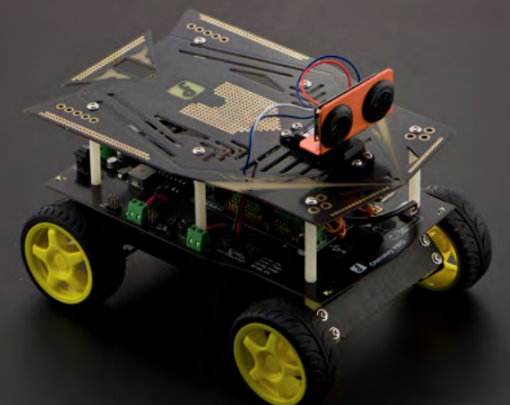
Basics in
programming
language

CAPACITY

20 students

WHAT YOU'LL LEARN?

- **Program a Cherokey robot in Arduino language** to go from point A to point B, avoiding all obstacles in its path and being as fast as possible. It will have to cross the circuit first independently and then with a Bluetooth command.
- **Design a sensor network** for data collecting and integrating machine learning algorithms for making decision for smart environment (home, building, ...).



MINOR

Sensor and Network Devices

Coordinators:
Cécile BELLEUDY and
Jean-Marc RIBERO



SCHEDULE

Date	Time slot	Course title	Lecturer	Room
9/10/2025	9h00-12h00	Introduction/ Arduino Environment	JM Ribero	Campus SophiaTech Templiers, room F201
16/10/2025	9h00-12h00	Concept of robot and first tests	JM Ribero	Campus SophiaTech Templiers, room F201
23/10/2025	9h00-12h00	Mini-project - Tutorial	JM Ribero	Campus SophiaTech Templiers, room F201
06/11/2025	9h00-12h00	Mini-project	JM Ribero	Campus SophiaTech Templiers, room F201
13/11/2025	9h00-12h00	Sensor Communication	C. Belleudy	Campus SophiaTech Templiers, room B211
20/11/2025	9h00-12h00	Sensor Network Building	C. Belleudy	Campus SophiaTech Templiers, room B211
04/12/2025	9h00-12h00	AI integration and making decision	C. Belleudy	Campus SophiaTech Templiers, room B211
11/12/2025	9h00-12h00	Evaluation : oral presentation	JM Ribero and C. Belleudy	Campus SophiaTech Templiers, room F201

Contact : cecile.belleudy@univ-cotedazur.fr
jean-marc.ribero@univ-cotedazur.fr

RESTRICTED

MINOR

Web Technologies (Javascript introduction)

Coordinator:
Michel BUFFA



FORMAT

Online courses and
live tutorial
sessions

LOCATION

Online

PREREQUISITES

HTML basics
M1 Computer
Science students
will have custom
projects

CAPACITY

Up to 60 students

WHAT YOU'LL LEARN?

- How to add JavaScript (JS) code in your Web site/Web app, how to debug it
- How to make interactive Web sites through the DOM API
- How to change the CSS styles of HTML5 elements from JavaScript
- How to deal with HTML5 forms
- How to make basic graphics and animations using the HTML5 canvas
- How to use the basic concepts of ES2021, the last iteration of the language: arrays, functions, loops, basic objects

CONTENTS

- Module 1: Introduction to JavaScript
- Module 2: Adding interactivity to HTML
- Module 3: Playing with HTML5
- Module 4: Structuring data
- Module 5: Working with forms



**FREE CERTIFICATION W3C obtained
(value \$200) if you succeed !**

MINOR

Web Technologies (Javascript introduction)

Coordinator:
Michel BUFFA



SCHEDULE

Date	Time slot	Room
9/10/2025	18h00-19h00	Online Zoom session
16/10/2025	18h00-19h00	Online Zoom session
23/10/2025	18h00-19h00	Online Zoom session
6/11/2025	18h00-19h00	Online Zoom session
13/11/2025	18h00-19h00	Online Zoom session
27/11/2025	18h00-19h00	Online Zoom session
4/12/2025	18h00-19h00	Online Zoom session
11/12/2025	18h00-19h00	Online Zoom session

- Continuous support by email and private chat.
- Computer Science Students (Master Informatique): due to a stronger Computer Science background, you will have custom projects.

Contact : michel.buffa@univ-cotedazur.fr

Fall 2025 DS4H Minors

Business thematic

<https://ds4h.univ-cotedazur.eu/minors>



- For Master and PhD Candidates
- One minor / semester (3 ECTS)
- On Thursday mornings (usually)
- In English
- Low prerequisites (check it!)

Technical

- AI: Introduction to deep learning
- Quantum Technologies
- Web Technologies / Javascript intro
- AI and Video Games
- Sensor and Network Devices

Business

- Digital IP and Law
- Digital Strategy
- Website creation Workshop

Digital Culture

- Technological challenges in the IoT domain
- Digitalization and Environment: Friend or Foe?
- Anthropology and Ethics of Technics

Soft Skills

- Innovation and Creativity
- Innovation and Design Thinking
- Introduction to Scientific Research
- Organize your activity in project mode (full week)

MINOR

Digital Intellectual Property and Law

Coordinator:
Nathalie Nielson



FORMAT

Classroom

LOCATION

Campus Trotabas

PREREQUISITES

No

CAPACITY

20 students

WHAT YOU'LL LEARN?

- Acquiring essential knowledge about the **legal, economic, and managerial issues induced by digital markets and the algorithms-driven economy**
- Mastering fundamental notions of **labour law, consumer law, and competition law applied to the digital economy**
- Discovering basic notions necessary to understand and appropriate **economic science and management sciences concepts, models, and insights to analyse the incentives of market players and the dynamics of digital markets**



MINOR

Digital Intellectual Property and Law

Coordinator:
Nathalie Nielson



SCHEDULE

Date	Time slot	Course title	Lecturer	Room
16/10/2025	9h00-12h00	Consumer protection and digital manipulations	Christian Rusche	Campus Trotabas, room 404
23/10/2025	9h00-12h00	Career Path and Algorithmic Processing: Regulation and Legal Challenges	Constant Richard	Campus Trotabas, Villa Passiflore, room 14
06/11/2025	9h00-12h00	Competition law confronted to artificial intelligence	Chloé Djamdji	Campus Trotabas, Villa Passiflore, room 14
13/11/2025	9h00-12h00	Competition law confronted to artificial intelligence	Chloé Djamdji	Campus Trotabas, room 404
20/11/2025	9h00-12h00	Abuse of dominance applied to digital markets	Nathalie Nielson	Campus Trotabas, room 404
27/11/2025	9h00-12h00	Abuse of dominance applied to digital markets	Nathalie Nielson	Campus Trotabas, room 404
04/12/2025	9h00-12h00	Competition law confronted to artificial intelligence	Chloé Djamdji	Campus Trotabas, room 404
11/12/2025	9h00-12h00	Abuse of dominance applied to digital markets	Nathalie Nielson	Campus Trotabas, room 404

Contact : nathalie.nielson@univ-cotedazur.fr

MINOR

Digital Strategy

Coordinator:
Lise Arena



FORMAT

Classroom

LOCATION

Campus Saint Jean
d'Angely

PREREQUISITES

No

CAPACITY

25 students



WHAT YOU'LL LEARN?

- Identify what degree (maturity) of digital transformation a project could have?
- Acquire the fundamentals in project management through the analysis of real case-studies.
- Develop a critical perspective on digital transformation.
- Convince an audience while presenting a project.

MINOR

Digital Strategy

Coordinator:
Lise Arena



SCHEDULE

Date	Time slot	Room
09/10/2025	9h00-12h00	Campus Saint Jean d'Angély SJA2 room 3B04
16/10/2025	9h00-12h00	Campus Saint Jean d'Angély SJA2 room 3B04
23/10/2025	9h00-12h00	Campus Saint Jean d'Angély SJA2 room 3B04
06/11/2025	9h00-12h00	Campus Saint Jean d'Angély SJA2 room 3B04
13/11/2025	9h00-12h00	Campus Saint Jean d'Angély SJA2 room 3B04
20/11/2025	9h00-12h00	Campus Saint Jean d'Angély SJA2 room 3B04
27/11/2025	9h00-12h00	Campus Saint Jean d'Angély SJA2 room 3B04
04/12/2025	9h00-12h00	Campus Saint Jean d'Angély SJA2 room 3B04

Contact : lise.arena@univ-cotedazur.fr

MINOR

Website Creation Workshop

Coordinator:
Nicolas Fogliarini (RR3 Films)



[Watch the video](#)

MINOR

Website Creation Workshop

Coordinator:
Nicolas Fogliarini (RR3 Films)



FORMAT

Classroom + online
synchronous sessions

LOCATION

Campus Valrose or
online depending on
the session (see
schedule)

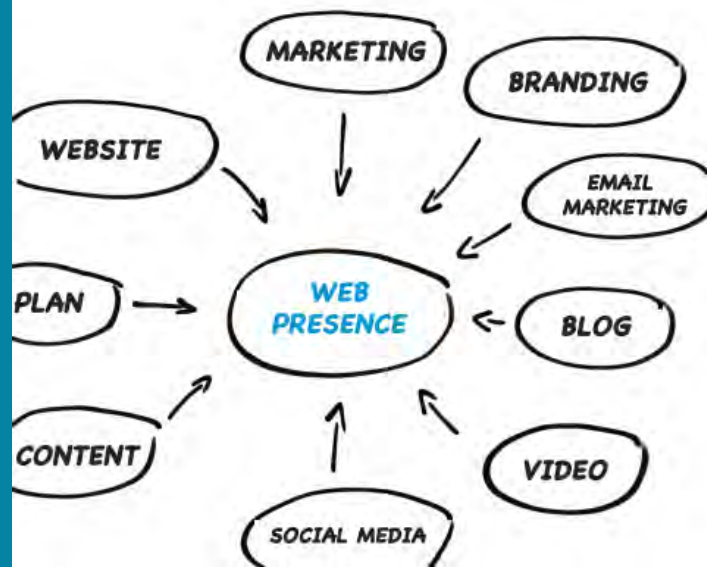
PREREQUISITES

No

CAPACITY

20 students

This minor is dedicated
to beginners, not website
specialists.



WHAT YOU'LL LEARN?

- How **to showcase the best of your work**, skills through various medias : websites, online portfolios, blogs, social networks.
- **How to create assets** (posts, photos, videos, graphics, podcasts...) using free tools and their smartphones + computers.
- How to improve your online presence and learn how to avoid pitfalls.
- How to collaborate effectively online using video conference.

MINOR

Website Creation Workshop

Coordinator:
Nicolas Fogliarini (RR3 Films)



SCHEDULE

Date	Time slot	Course title	Room
6/11/2025	9h00-13h00	Introduction on various online portfolio's platforms	Campus Valrose, Bât D (Chimie), room C11
	18h00-20h00	Google Business Profile, Apple Business Profile et SEO	Online live tutorial session
13/11/2025	9h00-13h00	Portfolio improvements & individual follow-up	Campus Valrose, Bât M, room M1.3
	18h00-20h00	Website that converts + focus on right clearance	Online live tutorial session
20/11/2025	9h00-13h00	Creating content	Campus Valrose, Bât D (Chimie), room C11
27/11/2025	9h00-13h00	Working with themes and plugins, uploading, security...	Campus Valrose, Bât D (Chimie), room C11
4/12/2025	9h00-13h00	Working on your own online portfolio (finalisation and evaluation)	Campus Valrose, Bât D (Chimie), room C11

Contact : nicolas@rr3films.com

Fall 2025 DS4H Minors

Digital Culture thematic

<https://ds4h.univ-cotedazur.eu/minors>



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- AI and Video Games
- Sensor and Network Devices

Business

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Digital Culture

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Soft Skills

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MINOR

Technological Challenges in the IoT Domain

Coordinator:
Yves Roudier



FORMAT

Classroom + online
synchronous
sessions

LOCATION

Campus
SophiaTech,
Lucioles and online,
depending on the
session (see
schedule)

PREREQUISITES

No

CAPACITY

20 students

WHAT YOU'LL LEARN?

- Technical understanding about the issues underlying the lifecycle of Internet of Things systems.
- Basic knowledge and hands-on experience about technical solutions for the design, development, and operations of Internet of Things systems.

CONTENTS

Both technical and societal viewpoints:

- Distributed infrastructures for connected objects
- Security and privacy for IoT
- Introduction to data valorization
- Development of a small prototype for demonstration purposes

**INTERNET
OF THINGS**

MINOR

Technological Challenges in the IoT Domain

Coordinator:
Yves Roudier



SCHEDULE

Date	Time slot	Course title	Lecturer	Room
09/10/2025	9h00-12h00	Distributed infrastructure for connected objects	Jean-Yves Tigli	Campus SophiaTech, Lucioles, room TD07
23/10/2025	9h00-12h00	Distributed infrastructure for connected objects	Jean-Yves Tigli	Campus SophiaTech, Lucioles, room TD07
06/11/2025	9h00-12h00	Security and privacy for IoT	Yves Roudier	Campus SophiaTech, Lucioles, room TD07
13/11/2025	9h00-12h00	Security and privacy for IoT	Yves Roudier	Campus SophiaTech, Lucioles, room TD07
20/11/2025	8h00-12h00	Project	Jean-Yves Tigli and Yves Roudier	Campus SophiaTech, Lucioles, room TD07
27/11/2025	9h00-12h00	Introduction to data valorization	Guilhem Molines	Online synchronous session
04/12/2025	9h00-12h00	Introduction to data valorization	Guilhem Molines	Online synchronous session
11/12/2025	10h00-12h00	Quizz + Project Defenses	Jean-Yves Tigli and Yves Roudier	Campus SophiaTech, Lucioles, room TD07

Contact : yves.roudier@univ-cotedazur.fr

MINOR

Digitalization and Environment: Friend or Foe?

Coordinators:
Guillaume URVOY-KELLER
Luc DENEIRE



FORMAT

Classroom

LOCATION

Campus
SophiaTech

PREREQUISITES

Be able to install and run software on your computer. Basic programming (Python, Web) is a plus.

CAPACITY

25 students

WHAT YOU'LL LEARN?

- Good understanding of the environmental challenges.
- Good understanding of the impact of ICT on the environment.
- Ability to evaluate and to reduce the ICT impact.



MINOR

Digitalization and Environment: Friend or Foe?

Coordinators:
Guillaume URVOY-KELLER
Luc DENEIRE



SCHEDULE

Date	Time slot	Course title	Lecturer	Room
09/10/2025	9h00-12h00	The Anthropocentric age	Luc Deneire	Campus SophiaTech Templiers, building B, room B207
16/10/2025	9h00-12h00	Questioning Digitalization	Guillaume Urvoy-Keller	Campus SophiaTech Templiers, building B, room B207
23/10/2025	9h00-12h00	Lab on Power and Energy of Computers and network workloads	Guillaume Urvoy-Keller	Campus SophiaTech Templiers, building B, room B207
06/11/2025	9h00-12h00	Measuring ICT Footprint	Guillaume Urvoy-Keller	Campus SophiaTech Templiers, building B, room B207
13/11/2025	9h00-12h00	Direct and indirect impact of ICT	Guillaume Urvoy-Keller	Campus SophiaTech Templiers, building B, room B207
20/11/2025	9h00-12h00	Green Algorithm Design	Frédéric Giroire	Campus SophiaTech Templiers, building B, room B207
27/11/2025	9h00-12h00	Law, Environment and Digital world	Mélanie Olivari	Campus SophiaTech Templiers, building B, room B207
04/12/2025	9h00-12h00	Oral presentations of personal projects	Luc Deneire and Guillaume Urvoy-Keller	Campus SophiaTech Templiers, building B, room B208

Contact : guillaume.urvoy-keller@univ-cotedazur.fr
luc.deneire@univ-cotedazur.fr

MINOR

Anthropology and Ethics of Technics

Coordinator:
Valentina TIRLONI



[Watch the video](#)

MINOR

Anthropology and Ethics of Technics

Coordinator:
Valentina TIRLONI



FORMAT

Moodle
asynchronous and
synchronous live
online tutorials

LOCATION

Online

PREREQUISITES

No

CAPACITY

20 students

WHAT YOU'LL LEARN?

- This minor is designed to **develop critical thinking** on technological issues and to explore topics such as **new sociability, transhumanism, and the ethical implications of technology**.
- We will examine the impact of technology on human life, including the potential negative consequences and the loss of certain values.
- The course will be divided into four parts: Anthropological inquiry on Technics, Transhumanism, Philosophical inquiry on Technics, and an ethical approach to Technics.



MINOR

Anthropology and Ethics of Technics

Coordinator:
Valentina TIRLONI



SCHEDULE

Date	Time slot	Course title	Room
09/10/2025	18h00-19h00	Introduction	online synchronous
16/10/2025	18h00-19h00	Anthropological inquiry on Technics	on Moodle
23/10/2025	18h00-19h00	New sociability	on Moodle
06/11/2025	18h00-19h00	Transhumanism	on Moodle
13/11/2025	18h00-19h00	Philosophical inquiry on Technics	online synchronous
20/11/2025	18h00-19h00	Ethical Issues on Technics	on Moodle
27/11/2025	18h00-19h00	Politics and Technics: e-democracy	on Moodle
04/12/2025	18h00-19h00	Conclusions	online synchronous

Contact : valentina.tirtoni@univ-cotedazur.fr

Fall 2025 DS4H Minors

Soft Skills thematic

<https://ds4h.univ-cotedazur.eu/minors>



- For Master and PhD Candidates
- One minor / semester (3 ECTS)
- On Thursday mornings (usually)
- In English
- Low prerequisites (check it!)

Technical

- AI: Introduction to deep learning
- Quantum Technologies
- Web Technologies / Javascript intro
- AI and Video Games
- Sensor and Network Devices

Business

- Digital IP and Law
- Digital Strategy
- Website creation Workshop

Digital Culture

- Technological challenges in the IoT domain
- Digitalization and Environment: Friend or Foe?
- Anthropology and Ethics of Technics

Soft Skills

- Innovation and Creativity
- Innovation and Design Thinking
- Introduction to Scientific Research
- Organize your activity in project mode (full week)

MINOR

Innovation and Creativity

Coordinator:
Cindy DE SMET



FORMAT

Online
synchronous
sessions +
asynchronous

LOCATION

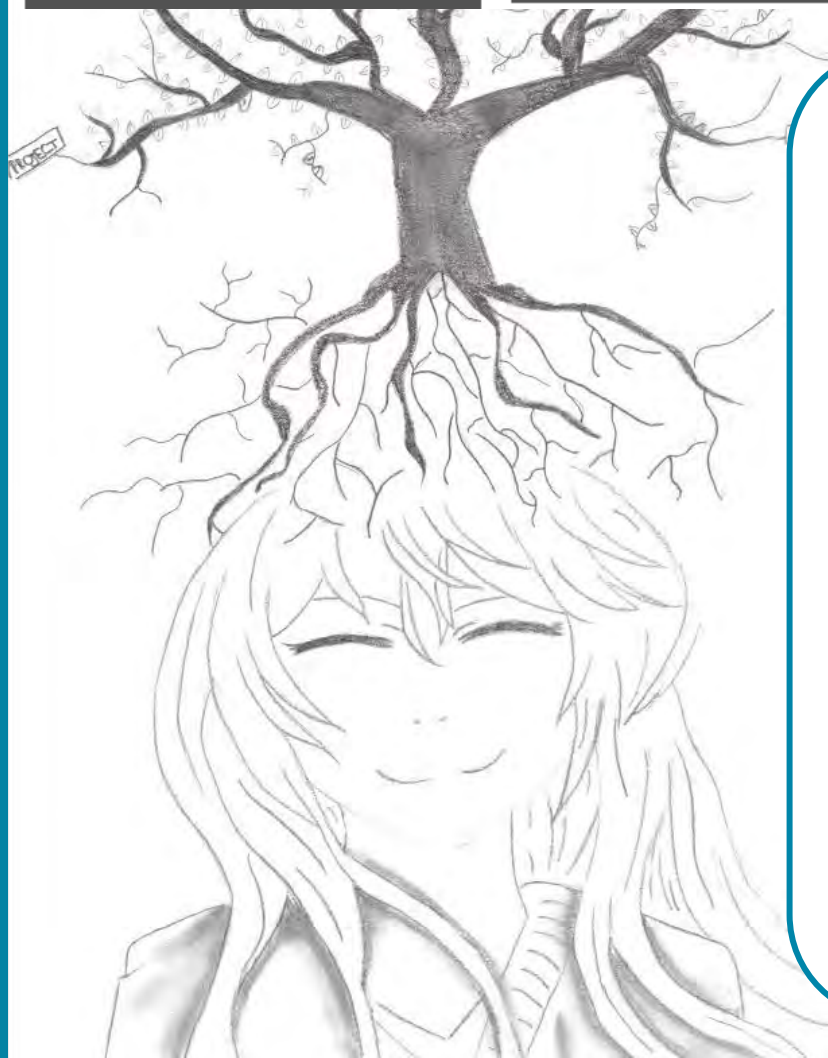
Moodle Learning
Management
System - Zoom

PREREQUISITES

Minimum language
skills in English

CAPACITY

30 students



WHAT YOU'LL LEARN?

- **Explore the existing creativity literature** across multiple disciplines, and how it **connects to innovation**.
- Start a **self-reflection** on how to enhance your creative abilities.
- Learn how **visualization** as a cognitive process, can help you **generate better ideas**
- Learn how **collaboration** can help you produce more qualitative ideas
- Introduction to the **intersections between critical thinking and creativity**, and the influence of **artificial intelligence**

MINOR

Innovation and Creativity

Coordinator:
Cindy DE SMET



SCHEDULE

Date	Time	Course title	Format/Location
16/10/2025	18h30-20h00	Tutoring session 1	Moodle online / synchronous session
20/11/2025	18h30-20h00	Tutoring session 2	Moodle online / synchronous session
4/12/2025	18h30-20h00 (optional)	Live recording self-reflection task. Possibility for task-related advice	Moodle online, on appointment

Contact : cindy.de-smet@univ-cotedazur.fr

MINOR

Innovation and Design Thinking

Coordinator:
Nicolas BRUNO



FORMAT

Classroom
(workshops)

LOCATION

Espace Vernassa,
Campus Saint-Jean
d'Angély, Nice

PREREQUISITES

No

CAPACITY

Variable according
to the workshops

CONTENTS

This minor aims to train students in innovation, creativity and 21st century skills, while proposing solutions to the challenges faced by businesses and other organizations.

It offers a first approach to the skills needed to develop an entrepreneurial project.

It's made up of several independent workshops, each of which teaches one skill. As part of your minor, you must choose 3 workshops from the following list.

/!\ Each workshop is assessed.



MINOR

Innovation and Design Thinking

Coordinator:
Nicolas BRUNO



SCHEDULE

Choose 3 workshops out of 4

Date	Time slot	Workshops	Lecturer	Location
09/10/2025	9h00-14h00	Identify your Talent	Nelly Farrugia	Campus St Jean d'Angély, Espace Vernassa
16/10/2025	9h00-14h00	Identify your Talent	Nelly Farrugia	Campus St Jean d'Angély, Espace Vernassa
23/10/2025	9h00-13h00	Effectuation	Nelly Farrugia	Campus St Jean d'Angély, Espace Vernassa
06/11/2025	9h00-13h00	Effectuation	Nelly Farrugia	Campus St Jean d'Angély, Espace Vernassa
13/11/2025	9h00-13h00	Design Thinking	Eric Guerci	Campus St Jean d'Angély, Espace Vernassa
20/11/2025	9h00-13h00	Design Thinking	Eric Guerci	Campus St Jean d'Angély, Espace Vernassa
27/11/2025	9h00-13h00	AI For Business	Eric Guerci	Campus St Jean d'Angély, Espace Vernassa
04/12/2025	9h00-13h00	AI For Business	Eric Guerci	Campus St Jean d'Angély, Espace Vernassa

Contact : nicolas.bruno@univ-cotedazur.fr

MINOR

Introduction to Scientific Research

Coordinator:
Gilles BERNOT



FORMAT

Classroom

LOCATION

Campus
SophiaTech

PREREQUISITES

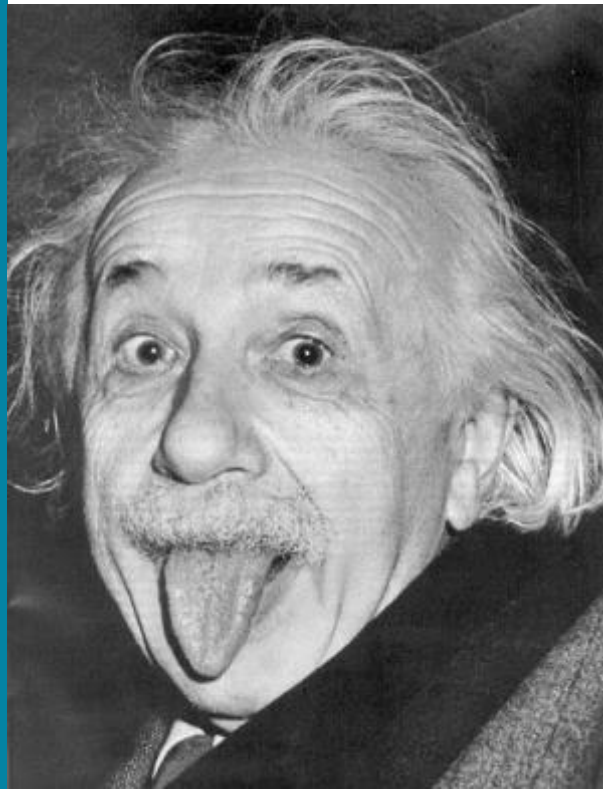
No

CAPACITY

24 students

WHAT YOU'LL LEARN?

- **How to conduct research**, and more generally how to approach a subject rationally
- Take a **critical view on the literature** available on the subject
- Provide your **own reflections** supported by experience and communicate them
- The hindsight that this course provides on what science is (or is not) should be part of the skills of any scientist, not only researchers.



MINOR

Introduction to Scientific Research

Coordinator:
Gilles BERNOT



SCHEDULE

Date	Time slot	Lecturers	Course title	Location
09/10/2025	9h00-12h15	9h00-9h15 - G. Bernot	Welcome, course goals and outline, evaluation modalities	SophiaTech Templiers, room B107
		9h15-10h45 - E.Picholle	Epistemology, "What is science?"	
		11h00-12h15 - G. Bernot and E. Picholle	Research: a job of passion	
16/10/2025	9h00-12h15	9h00-10h30 - HY Wu or M. Winckler	Methods for conducting research	SophiaTech Templiers, room B107
		10h45-12h15 - S. Touati	Bibliography	
23/10/2025	9h00-12h15	S.Touati	Experimentation workshop: Statistical aspects of experimentation	SophiaTech Templiers, room B107
06/11/2025	9h00-12h15	9h00-9h30 - G. Bernot	Bibliographic analysis on a given list of articles	SophiaTech Templiers, room B107
		9h45-12h15 - J. Lanteri	Scientific writing	
13/11/2025	9h00-12h15	Hui-Yin Wu or Marco Winckler	Experimentation workshop: Human-Computer Interaction	SophiaTech Templiers, room B107
20/11/2025	9h00-12h15	9h00-10h30 - N.Abchiche	Digital Deontology	SophiaTech Templiers, room B107
		10h45-12h15 - G.Bernot	TD Article analysis: last questions	
27/11/2025	9h00-12h15	9h00-10h30 - F.Ferrero	Scientific collaborations	SophiaTech Templiers, room B107
		10h45-12h15 - G. Bernot	PhD and its career opportunities	
04/12/2025	8h00-12h20	Jury (G. Bernot and F. Ferrero)	Evaluation: Experimentation workshop and article analysis reports	SophiaTech Templiers, room B107

Contact : gilles.bernot@univ-cotedazur.fr

Full week

Organize Your Activity in Project Mode

Coordinator:
Emmanuel LE ROY



[Watch the video](#)

Full week

Organize Your Activity in Project Mode

Coordinator:
Emmanuel LE ROY



FORMAT

Classroom

LOCATION

Campus
SophiaTech

PREREQUISITES

No

CAPACITY

15 students

CONTENTS

- Introduction to project management
- Project life cycle and different types of project
- Managing costs and schedules
- Managing risks
- Managing a project in Agile

WHAT YOU'LL LEARN?

- How to formalize and idea in a project and make a first assessment about its feasibility.
- How to define the initial scope of your project with the budget and the time needed to make it happen.
- How to identify risks and how to manage them.
- How to control the quality along your project.
- How to manage people and monitor cost, time and scope along your project.
- Why communication is essential to the success of a project and how to do it properly.
- How to close your project properly while collecting information to make your next project even more successful.

Full week

Organize Your Activity in Project Mode

Coordinator:
Emmanuel LE ROY



SCHEDULE: JAN 12 > JAN 16

Date	Time slot	Course title	Location
12/01/2026	9h30-12h30	Introduction to project management	Campus SophiaTech, Lucioles, room TD11
	14h00-17h00	Project life cycle and different types of projects	Campus SophiaTech, Lucioles, room TD11
13/01/2026	9h30-12h30	Managing costs and schedules (part 1)	Campus SophiaTech, Lucioles, room TD11
	14h00-17h00	Managing costs and schedules (part 2)	Campus SophiaTech, Lucioles, room TD11
14/01/2026	9h30-12h30	Managing risks	Campus SophiaTech, Lucioles, room TD11
	Afternoon	Students can finalize their project charter on Wednesday afternoon	
15/01/2026	9h30-12h30	Managing a project in Agile (part 1)	Campus SophiaTech, Lucioles, room TD11
	14h00-17h00	Managing a project in Agile (part 2)	Campus SophiaTech, Lucioles, room TD11
16/01/2026	9h30-12h30	Project closing – Final exam	Campus SophiaTech, Lucioles, room TD11

Contact : elrconsult06@gmail.com

Where to find Fall 2025 Minors

WISHES

DS4H option wishes selection platform

<https://ds4h.univ-cotedazur.eu/wishes>

Or flash this QR code



2 - FIND OUT ABOUT FALL 2025 SEMESTER OPTIONS

DS4H Fall 2025 minors and projects selection takes place from September 11 to September 15 (23h00).
Do not miss the information meeting on September 11.

WHICH DS4H OPTIONS FOR WHICH STUDENTS?	MINORS / THEMATIC SCHOOLS	PROJECTS
	What is a DS4H minor? What is a DS4H thematic school?	What is a DS4H project?
YOU'RE A MASTER STUDENT	Discover the minors open in the Fall 2025 semester : • Minors • Thematic School According to your curriculum, you may only have access to certain minors. =	Discover the projects open in Fall 2025 semester: • Research Projects - Tutorships - Multidisciplinary Research Projects
YOU'RE A PhD CANDIDATE	Discover the minors open in the Fall 2025 semester: • Minors • Thematic School	PhD candidates can take part in DS4H projects as supervisors: • Submit a project and supervise a Master Student

Minors Q&A

Directly contact minors' coordinators and ds4h-pedagogie@univ-cotedazur.fr

13h15-13h25

Fall 2025

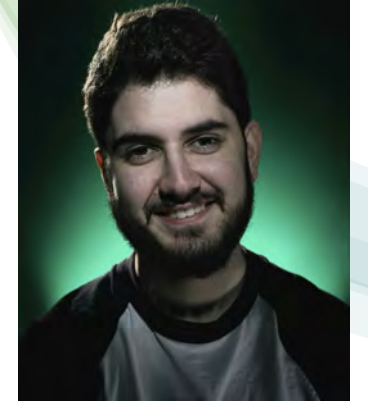
Student experience

<https://ds4h.univ-cotedazur.eu/projects>



DS4H Student Experience

Adam MIR-SADJADI



2024-2025 : M1 Computer Science

- Minors:
 - o Web technologies / Javascript introduction (1st semester)
 - o Introduction to Scientific Research (2nd semester)
- Projects :
 - o Instruments virtuels 3D (notamment batterie/percussion) pour le Musical Metaverse (1st & 2nd semester)

2025-2026 : M2 (IHM)

- Bourse DS4H : alternance (contrat d'apprentissage) laboratoire i3S

13h25-14h05

Fall 2025

Research Projects

**For Master
Students**

<https://ds4h.univ-cotedazur.eu/projects>

DS4H Projects offer

- For Master Students
- You choose one project/ semester (3 or 6 ECTS)
- Total of ~ 90h

<https://ds4h.univ-cotedazur.eu/projects>



RESEARCH PROJECTS

Research Projects in Tutorship



Tutorships provide training
to research
Immerse yourself in a lab.

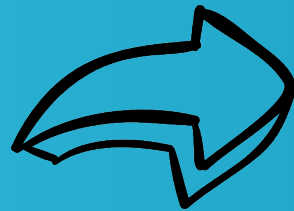
Multidisciplinary Research Projects



Join a team of students
from different disciplines
working on a shared topic.

DS4H Research Projects in a nutshell

- Run individual and group projects to sharpen your professional objectives!
- (3 to) 6 ECTS
- One day / week for a minimum of 8 weeks
- + one full week immersion (15-19 December)



[See the Research Projects
open this semester](#)

UNIVERSITÉ
CÔTE D'AZUR



ÉCOLE UNIVERSITAIRE DE RECHERCHE
**SYSTÈMES NUMÉRIQUES
POUR L'HUMAIN**

MASTER

**RESEARCH
PROJECTS**

...in a nutshell



[Watch the video](#)



Where to find Fall 2025 Research Projects

MINORS

Tutorships

PROJECTS

WISHES

DS4H option wishes selection platform

<https://ds4h.univ-cotedazur.eu/wishes>



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YOU'RE A PhD CANDIDATE	Discover the minors open in the Fall 2025 semester: • Minors • Thematic School	PhD candidates can take part in DS4H projects as supervisors: • Submit a project and supervise a Master Student

DS4H Research Projects



[See the Research Projects open this semester](#)

Tutorships and multidisciplinary projects browser

You can discover tutorships and multidisciplinary projects proposed here. Project selection will start on
If you are interested in a subject, **get in touch with the advisor by email**.
Tutorships allocations depend on the agreement of the advisor regarding the student profile.
Multidisciplinary projects allocation depend on the constitution of the multidisciplinary team

Type of research project

Tutorship
<Any type>
Tutorship
Multidisciplinary project

2025-2026 1st semester

Make sure you're on the right semester!

Domain

	Domain(s)	Advisor	Title
Tutorship	Computer Science	CHUAN XU (INRIA)	Differential privacy and byzantine resilience in federated learning
Tutorship	Computer Science	Anaïs Ollagnier (I3S)	Advanced metrics to search within ontology catalogs
Tutorship	Computer Science	Daniel Gaffé (LEAT)	Symbolic handling of numerical constraints by Linear Decision Diagrams (LDD)
Tutorship	Electronics	Daniel gaffé (LEAT)	Model Checking by Linear Decision Diagrams (LDD)
Tutorship	Computer Science	Anaïs Ollagnier (I3S)	High-Level Taxonomy of NLP tasks
Tutorship	Computer Science	Anaïs Ollagnier (I3S)	Improving Hate Speech Detection Using Pragmatic-Level Information
Tutorship	Computer Science	Anaïs Ollagnier (I3S)	Assessing Hate speech/offensive detection robustness
Tutorship	Computer Science	Sid Touati (I3S/INRIA)	A la découverte de la programmation parallèle avec OpenMP
Tutorship	Computer Science	Gaetan Rey (I3S)	Contexte Utilisateur et Réalité Augmentée/Mixte
Tutorship	Computer Science	Michel BUFFA (I3S)	Amélioration d'un sampler audio logiciel fonctionnant sous forme de plugin WebAudio (dans navigateur Web)
Tutorship	Computer Science	Michel BUFFA (I3S)	Ajout de fonctionnalités dans un sequencer audio en ligne / station de travail audio numérique
Tutorship	Computer Science	Chadi Barakat (Diana)	Mining the ACQUA dataset and improving the application

Subject

Research Projects Milestones

When?	What?	Where?
December 15th to 19th	Immersion week	Host laboratory
January 5th (23h00)	Final written report submission deadline	On Moodle
January 7th to 8th 8h00-18h00	Oral defense rehearsal	Campus SophiaTech, Lucioles Room TD 14
January 14th to 16th 8h00-18h00	Final oral defense	Campus SophiaTech, Lucioles and Templiers Check your email to get your defense date and time

Any question? Contact ds4h-pedagogie@univ-cotedazur.fr

Meet some Research Projects Supervisors until 14h30

Computer Sciences

- Michel BUFFA
- Greta DAMO
- Elisabetta DE MARIA
- Junior DONGO
- Etienne LOZES
- Denis PALLEZ

Electronic

- Daniel GAFFÉ
- Lionel TOMBAKDJIAN

Research Projects

Q&A

Directly contact *projects' coordinators*
and ds4h-pedagogie@univ-cotedazur.fr

14h30-15h00

DS4H Registration Procedures

Virginie Valot

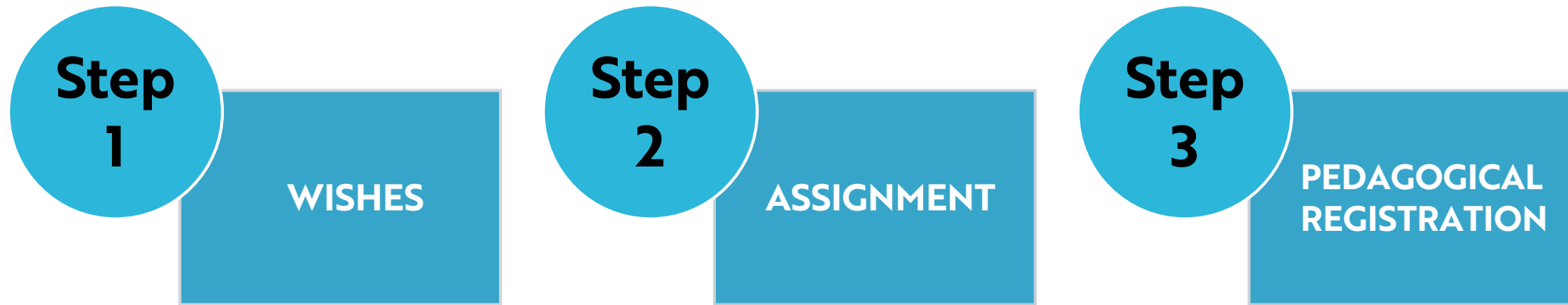
Pedagogical Coordinator – EUR DS4H (multi-campus)

Office at the Sophiatech campus (Lucioles)

virginie.valot@univ-cotedazur.fr

04 89 15 42 38

Registration for the options offer: how does it work?



3 MANDATORY STEPS!

Step 1: WISHES

ENTER YOUR WISHES ON TIME ON THE APPROPRIATE PLATFORM!

<https://ds4h.univ-cotedazur.fr/wishes>



FROM SEPTEMBER 11 TO SEPTEMBER 15 (23h00)

MASTER STUDENTS

M1 and M2 Informatique (except EIT Digital), M2 MIAGE, M1 and M2 EEA ESTel, M1 Droit des affaires, M2 DPINT, M1 and M2 HIC MAJIC, M1 and M2 HIC MAPIC, M1 HIC P2I, M1 Psychologie ECTN, M2 SDL TAT, M1 LEA TRE, ERASMUS Students

WISHES = 3 minors in order of preference and/or 1 project

Enter your wishes on EREBE platform



MASTER STUDENTS

M2 Informatique EIT Digital, M1 and M2 Stratégie digitale

WISHES = 3 minors in order of preference and/or 1 project

Get in touch with your curriculum coordinator

DOCTORAL STUDENTS

WISHES = up to 3 minors subject to schedule compatibility and availability

Enter your wishes on ADUM platform

Go to section "Ecole Universitaire de Recherche DS4H - Systèmes Numériques pour l'Humain (disciplinaire ou académique)"

Please note that you may not receive a confirmation email after your wishes selection. This will not impact the registration process.

Step 2: MINOR ASSIGNMENT

1. The pedagogical team selects and **assigns you to your minor** (first choice if possible).
2. **By the first week of October**, you **receive an email** in your university mailbox **confirming** which **minor** you are assigned to.
3. The minor coordinator get in touch with you for more details (schedule...).



Step 2: PROJECT ASSIGNMENT

In the meantime you enter your wish of project on [EREBE](#) :

- Individual Research Project in Tutorship (one day/week during a minimum of 8 weeks+one week immersion (Dec 15-19) with a minimum of 91h) :
 - Get in touch and meet the **supervisor** of the wished project.
 - Ask your **Master's supervisor** for approval.
-



If your wish is **accepted**:

- Inform « ds4h-pedagogie@univ-cotedazur.fr » **before October 1st.**
- Respect the deadline for **sending documents requested** by e-mail.

If your wish **isn't accepted**:

- Inform « ds4h-pedagogie@univ-cotedazur.fr » as soon as possible so that we can try to redirect you to another available project.

Step 3: PEDAGOGICAL REGISTRATION



- **Master's students** are concerned (registration for training courses throughout the year for PhD students) → **Mandatory**
- **Complementary** to your :
 - "Inscription Administrative" (IA)/"Administrative Registration" (AR)
 - wishes on the EREBE platform
- **Biannual**
 - **fall semester** → after assignment, around mid-October you will received a detailed email (on your email student account): **respect the deadlines! No access outside the defined period.**
- corresponds to the **choice of options or specialization courses** :

↓
Your EUR's disciplinary options + EUR DS4H multidisciplinary options

↳ DS4H minor/thematic school and projects (tutorship, group projects, etc.)
→ more details in the next slide

- **online** via your "Intranet étudiant"/"Mes outils" →



You will not be able to obtain your grades or validate your diploma without completed pedagogical registrations!



Step 3: PEDAGOGICAL REGISTRATION



o Students from the SophiaTech and Valrose campuses:

- o Computer Sciences
- o MIAGE
- o EEA

→ **select precisely** which DS4H option you follow (name of minor/thematic school, type of project)

o Other students from Saint Jean d'Angély, G.-Meliès, Carlone, Trotabas campuses:

→ Select "*Choice of DS4H minor/Thematic school*" or/and "*Choice of DS4H project*" only if a DS4H minor/thematic school or project is followed - according to the modalities communicated by your Campus Student Affairs department.

- o I will then take care of selecting the specific minor/thematic school and/or project you are following.



You will not be able to obtain your grades or validate your diploma without completed pedagogical registrations!



Focus on: Individual Research Project in Tutorship

No tutorship can start and be conducted **without an Agreement** or with an **incomplete Agreement** (missing documents and/or signatures), otherwise you will be ADJOURNED!

Please do not use the 'internship agreement' tool on your intranet! A specific agreement will be prepared by our department on a case-by-case basis.



Any questions?

- ds4h-pedagogie@univ-cotedazur.fr
- Student Affairs assistance platform: <http://glpi-form-sco.univ-cotedazur.fr/>

Mandatory Documents

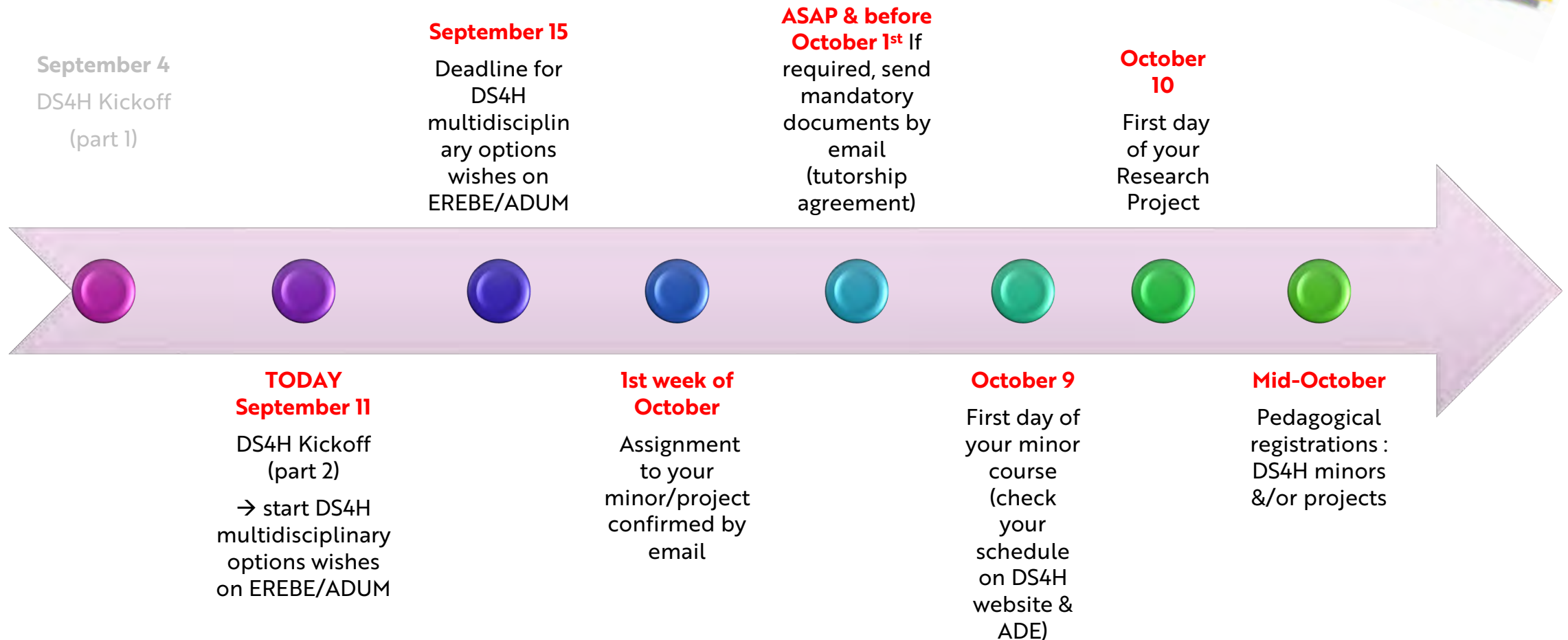
to be provided upon the validation of your project application
and at the latest October 1st (Fall semester) or February 15th (Spring semester)

Send these documents to ds4h-pedagogie@univ-cotedazur.fr

Type of project	Documents to be provided
Tutorship	• Health insurance certificate (<i>attestation assurance maladie</i>) • Civil liability insurance (<i>attestation responsabilité civile</i>) • Student card • Student ID card with updated sticker • Precise address of the location(s) where the tutorship will take place • Name of the service/team in the hosting laboratory • Name of the tutor • Subject number and title of the tutorship (as indicated on Erebe)
Tutorship and multidisciplinary project	Semester schedule specifying: • The dates chosen to work on the project over a period of at least 8 weeks (usually Friday or another day if agreed by student and supervisor). • The dates chosen for the project immersion week (i.e. 5 full and consecutive days to work on the project during which the supervisor will be available as much as possible to help the student). This schedule must be validated by the project's tutor/supervisor and the student's training program coordinator.

Fall 2025

DS4H Multidisciplinary Options Timeline



NOW it's up to you!

ONE LINK: <https://ds4h.univ-cotedazur.eu/wishes>

before Sept. 15, 23h00

Master Students

- Choose your project (1 wish)
- Choose your minor/thematic school (3 wishes in order of preference)
- Wait for your assignments
- Make your pedagogical registrations

According to available places you'll be assigned to your first, second or third choice.

Doctoral Students

- Choose your minor / thematic school on ADUM
- Contact the MED (med@univ-cotedazur.fr) in case of selection problems

You will be assigned according to available places.

CAUTION! minors' / thematic school' schedules must be compatible with your own major's schedule. And check the prerequisites! It's of your responsibility!

Toolbox & Key Contacts



<https://intranet-etu.univ-cotedazur.fr>



MES OUTILS (Tous les outils par ordre alphabétique)



Emploi du temps (ADE)

Consultez votre emploi du temps



Inscription pédagogique

Effectuez votre inscription pédagogique pour le semestre en cours



Messagerie

Application de messagerie étudiante



Annuaire de l'université

Annuaire



<https://ds4h.univ-cotedazur.eu/>

→ EUR DS4H website

<https://ds4h.univ-cotedazur.fr/wishes>

→ Wishes minors/projects

<http://erebe-vm6.i3s.unice.fr:8080/eur-options/DS4HOptionsSelection.html>

→ Master students : Wishes on EREBE platform

<https://adum.fr/UCA/formations>

→ Doctoral students : Wishes on ADUM platform

<https://intranet-etu.univ-cotedazur.fr>

→ Students resources

<http://glpi-form-sco.univ-cotedazur.fr>

→ Student Affairs assistance platform



ds4h-pedagogie@univ-cotedazur.fr

→ If questions concerning DS4H minors/projects

med@univ-cotedazur.fr

→ If selection problems for doctoral students on Adum



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Office (366) at the Sophiatech campus (Lucioles)
virginie.valot@univ-cotedazur.fr - 04 89 15 42 38

Vérifiez votre boîte mail quotidiennement !

Check your mailbox daily!



Don't miss any emails from the University!

<https://intranet-etu.univ-cotedazur.fr>

The screenshot shows the 'Intranet ETUDIANT' interface of the University of Côte d'Azur. The top navigation bar includes 'MES INFOS', 'MES OUTILS', 'MES ÉTUDES', 'MA VIE ÉTUDIANTE', and 'ACTUALITÉS'. The 'ACTUALITÉS' section on the left features three articles: 'Comment obtenir ma carte étudiant ?' (with tags 'VIE ÉTUDIANTE' and 'VIE DES CAMPUS'), 'The Conversation : Répartition des médailles des JO 2024 et mondialisation du sport' (with tags 'SPORTS - LOISIRS' and 'SCIENCE ET SOCIÉTÉ'), and 'Passport Etudiant : le cours pour découvrir l'Université' (with tags 'FORMATION' and 'VIE ÉTUDIANTE'). The 'Mes Outils' section on the right contains icons for Moodle, Zoom, and a circled 'Messagerie' (Email) icon, along with a 'UniCAumni' link. A 'Tous les outils' button is at the bottom right of the tools section. A 'Toutes les actualités' button is at the bottom center.

**Deadline for application
September 15th
23h00
1st come, 1st served!**

Now it's up to you!

<https://ds4h.univ-cotedazur.eu/wishes>

Any question? We can help! ds4h-pedagogie@univ-cotedazur.fr