UNIVERSITÉ CÔTE D'AZUR

ÉCOLE UNIVERSITAIRE DE RECHERCHE
SYSTÈMES NUMÉRIQUES
POUR L'HUMAIN

Spring 2026
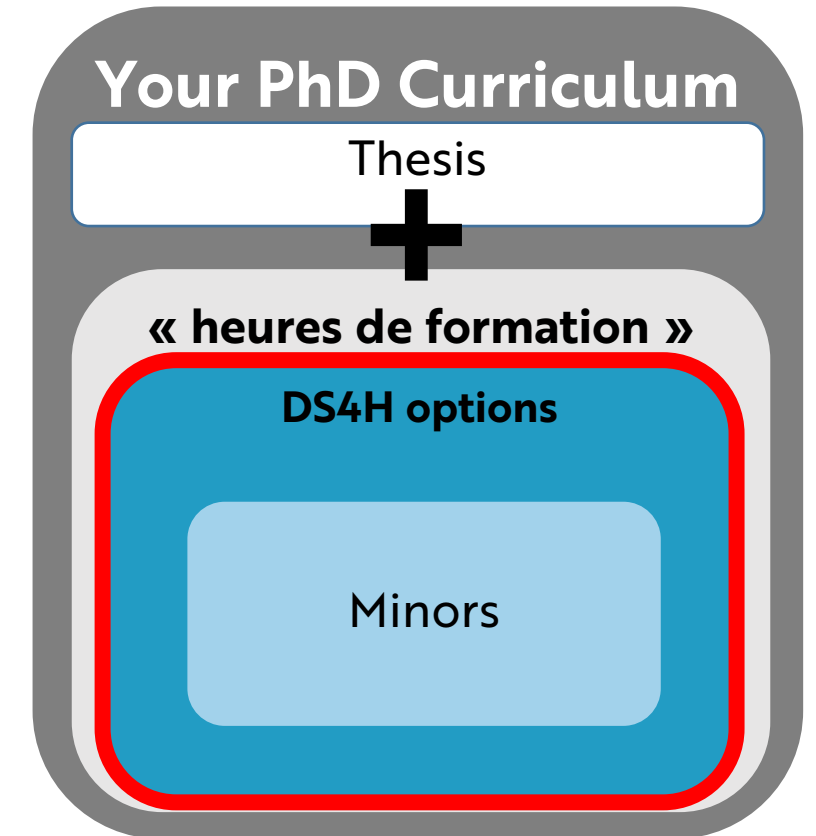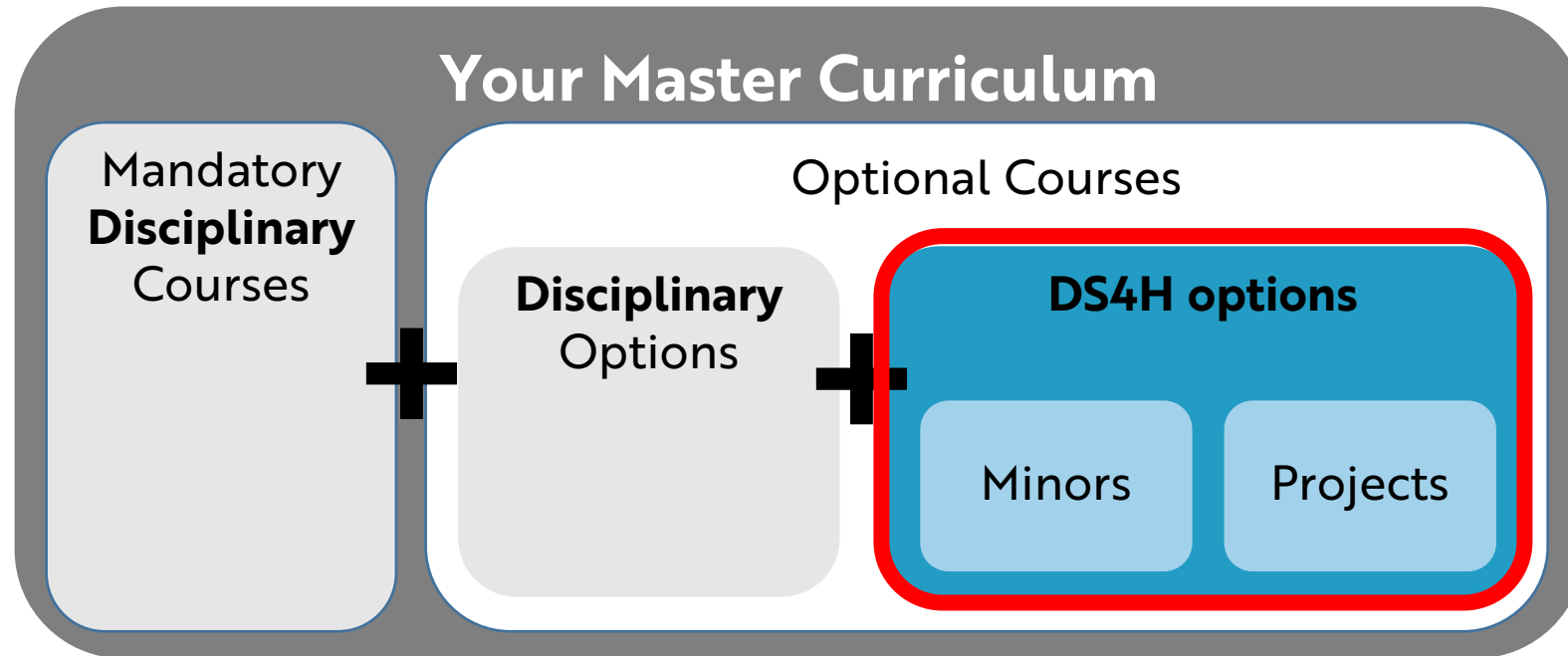
MINORS
and PROJECTS

22/01/2026

DS4H Modular Education Program
Spring 2026 Overlook

A fully modular education program

Your Master Curriculum

Mandatory **Disciplinary** Courses

+

Optional Courses

Disciplinary Options

+

DS4H options

Minors | Projects

Your PhD Curriculum

Thesis

+

« heures de formation »

DS4H options

Minors

DS4H Options

13 minors

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

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

2 types of
Research Projects

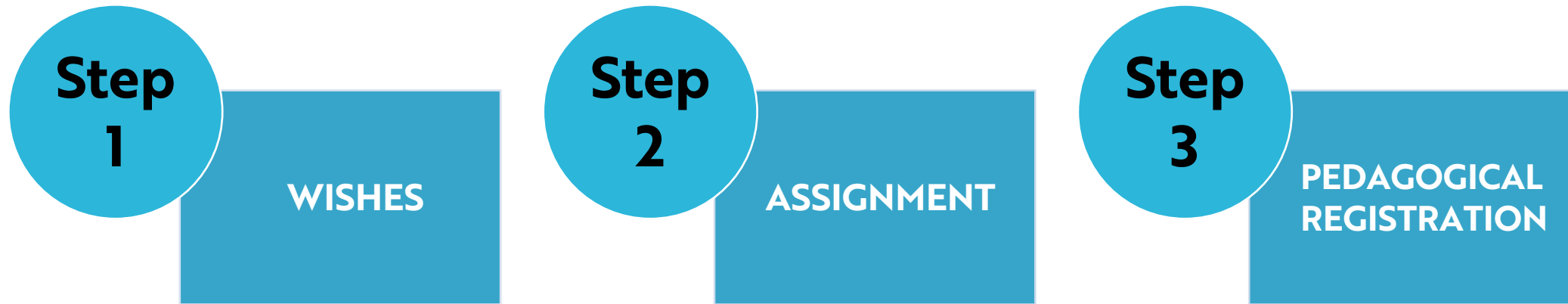- Research in tutorship
- Research in a multidisciplinary team

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	possible	no
M1 Informatique parcours IA	possible	possible	possible	no
M2 Informatique EiT Digital	no	no	no	no
M2 Informatique, except Ubinet	no	no	no	no
M2 Informatique Ubinet	no	no	no	no
M1 MIAGE	mandatory	possible	no	no
M2 MIAGE	no	no	no	no
M1 EEA ESTel	possible	possible	no	no
M2 EEA ESTel	no	no	no	no
M1 Stratégie Digitale	possible	possible	possible	possible
M2 Stratégie Digitale	possible	possible	possible	possible
M1 Droit des affaires	possible	possible	no	no
M2 Droit de la propriété intellect. et des nouvelles technologies	no	no	no	no
M1 HIC MAJIC	possible	no	no	no
M2 HIC MAJIC	no	no	no	no
M1 HIC MAPIC	possible	no	possible	no
M2 HIC MAPIC	possible	no	possible	no
M1 HIC P2I	possible	no	possible	no
M2 HIC P2I	no	no	no	no
M1 Psychologie ECTN	mandatory	no	no	no
M1 Sciences du langage	possible	no	no	no
M2 Sciences du langage, TAT	no	no	no	no
M1 LEA LAI RFI	mandatory	no	no	no
M1 LEA TRE	no	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
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M1 HIC MAPIC	possible	no	possible	no
M2 HIC MAPIC	possible	no	possible	no
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M2 HIC P2I	no	no	no	no
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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				
Doctoral student in ED STIC	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?

Step 1 — WISHES

Step 2 — ASSIGNMENT

Step 3 — PEDAGOGICAL REGISTRATION

Make your wishes
ENTER YOUR WISHES ON TIME ON THE APPROPRIATE PLATFORM !

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

FROM JANUARY 22 (15h) TO JANUARY 26 (23h59)

MASTER STUDENTS

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

ENTER YOUR WISHES ON EREBE PLATFORM (NO SMARTPHONE) ⬈

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)"

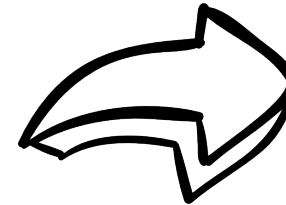**Please note that you may not receive a confirmation email after your wishes selection. This will not impact the registration process.**

UNIVERSITÉ CÔTE D'AZUR | ÉCOLE UNIVERSITAIRE DE RECHERCHE SYSTÈMES NUMÉRIQUES POUR L'HUMAIN

FRANCE 2030

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

WISHES
DS4H option wishes selection platform

MINORS
Tutorships
PROJECTS

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

NB!
When registering use your **univ** email address

Online Demo

UNIVERSITÉ CÔTE D'AZUR | ÉCOLE UNIVERSITAIRE DE RECHERCHE SYSTÈMES NUMÉRIQUES POUR L'HUMAIN

FRANCE 2030

Spring 2026
DS4H Minors Offer

For Master and Doctoral Students

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

UNIVERSITÉ CÔTE D'AZUR | ÉCOLE UNIVERSITAIRE DE RECHERCHE SYSTÈMES NUMÉRIQUES POUR L'HUMAIN

FRANCE 2030

DS4H 13 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
  - From February 19th to April 23th
  - Some minors 100% online
- No or Low prerequisites
- In English

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

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

UNIVERSITÉ CÔTE D'AZUR | ÉCOLE UNIVERSITAIRE DE RECHERCHE SYSTÈMES NUMÉRIQUES POUR L'HUMAIN

FRANCE 2030

DS4H Minors
Spring 2026 offer

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
- AI and Video Games
- Quantum Engineering
- Programing 3D Games on the Web

Business

- Deeptech Entrepreneurship
- Digital IP and Law
- Website creation Workshop

Digital Culture

- Anthropology and Ethics of Technics
- Technological challenges in the IoT domain
- IoT Connected Objects

Soft Skills

- Innovation and Creativity
- Innovation and Design Thinking
- Introduction to Scientific Research

DS4H Minors
Spring 2026 offer

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

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Soft Skills

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- Innovation and Design Thinking
- Introduction to Scientific Research

Artificial Intelligence : Introduction to Deep Learning

Coordinator :
Federica GRANESE
federica.granese@inria.fr

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.

UNIVERSITÉ CÔTE D'AZUR | ÉCOLE UNIVERSITAIRE DE RECHERCHE SYSTÈMES NUMÉRIQUES POUR L'HUMAIN

AI and Video Games

Coordinator :
David-Olivier Saban
david-olivier.saban@univ-cotedazur.fr

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

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SYSTÈMES NUMÉRIQUES POUR L'HUMAIN

Quantum Engineering

Coordinator :
Virginia D'Auria
virginia.dauria@univ-cotedazur.fr

FORMAT	LOCATION	PREREQUISITES	CAPACITY
Classroom+Workshop	Campus Valrose	- Basic linear algebra, - English level: B1	20 students

WHAT YOU'LL LEARN?

- How some main quantum technologies work and are implemented

- What classical technologies are needed to make them work

- Talk to people fabricating quantum devices, visit their labs, see how it actually works!

CONTENTS

- Classical Enabling technologies
- Nanotechnologies for quantum devices
- State of the art of quantum circuits
- Basic physics of cold atoms
- Application of cold atoms and ions
- Quantum Metrology and sensors

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SYSTÈMES NUMÉRIQUES POUR L'HUMAIN

Programming 3D games on the Web

Coordinator :
Michel Buffa
michel.buffa@univ-cotedazur.fr

FORMAT

Classroom

LOCATION

Campus SophiaTech, Lucioles

PREREQUISITES

JavaScript basic knowledge.

CAPACITY

30 students

[3D Games Programming Contest Registration open until March, 30!](#)

WHAT YOU'LL LEARN?

- Understand of a **3D game** is designed : main parts, etc.
- Understand **how to load asynchronously 3D models** and use them in a game,
- **Use different cameras, viewports, lightning models**
- Use a physic engine, and know what you can do and cannot do with different engines
- Interact with the different elements of a 3D scene
- **Use particle systems** to render explosions, smoke, snow, etc.

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SYSTÈMES NUMÉRIQUES POUR L'HUMAIN

DS4H Minors
Spring 2026 offer

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- 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
- AI and Video Games
- Quantum Engineering
- Programing 3D Games on the Web

Business

- Deeptech Entrepreneurship
- Digital IP and Law
- Website creation Workshop

Digital Culture

- Anthropology and Ethics of Technics
- Technological challenges in the IoT domain
- IoT Connected Objects

Soft Skills

- Innovation and Creativity
- Innovation and Design Thinking
- Introduction to Scientific Research

DeepTech
Entrepreneurship

Coordinator :
Nicolas Bruno
nicolas.bruno@univ-cotedazur.fr

FORMAT

Online synchronous sessions + asynchronous

LOCATION

Online

Prerequisites

English: B2

Capacity

70 students

WHAT YOU'LL LEARN?

- Consider **start-up creation like a path of scientific research valorisation**
- Understand the issue of disruptive innovation
- Understand the **links between industry and research**
- Know how to assess the economic potential of a scientific asset
- Master the keys of academic spin-off
- Master the essentials issues of intellectual property
- **Communicate about your project and funding issues**
- Train managers able to evolve in highly technological environment
- Apprehend the territory in the development of its Deeptech ecosystem
- Train managers able to manage an agile company

UNIVERSITÉ CÔTE D'AZUR | ÉCOLE UNIVERSITAIRE DE RECHERCHE SYSTÈMES NUMÉRIQUES POUR L'HUMAIN

Digital Intellectual Property and Law

Coordinator :
Nathalie Nielson
nathalie.nielson@univ-cotedazur.fr

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 **data protection 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**

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SYSTÈMES NUMÉRIQUES POUR L'HUMAIN

Website Creation Workshop

Coordinator:
Nicolas Fogliarini (RR3 Films)
nicolas.fogliarini@univ-cotedazur.fr

FORMAT

Classroom + online synchronous sessions

LOCATION

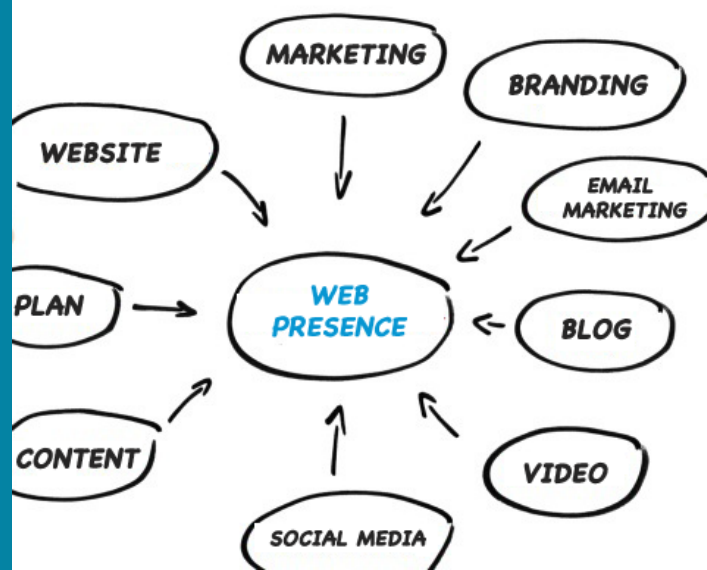Campus Valrose or online depending on the session (see schedule)

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 your smartphones + computers.

- How to improve your online presence and learn how to avoid pitfalls.

- How to collaborate effectively online using video conference.

UNIVERSITÉ CÔTE D'AZUR

ÉCOLE UNIVERSITAIRE DE RECHERCHE
SYSTÈMES NUMÉRIQUES POUR L'HUMAIN

MINOR

Website Creation Workshop

Coordinator:
Nicolas Fogliarini (RR3 Films)
nicolas.fogliarini@univ-cotedazur.fr

Watch the video

UNIVERSITÉ CÔTE D'AZUR | ÉCOLE UNIVERSITAIRE DE RECHERCHE SYSTÈMES NUMÉRIQUES POUR L'HUMAIN

DS4H Minors
Spring 2026 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

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- AI : Introduction to Deep Learning
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Business

- Deeptech Entrepreneurship
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Digital Culture

- Anthropology and Ethics of Technics
- Technological challenges in the IoT domain
- IoT Connected Objects

Soft Skills

- Innovation and Creativity
- Innovation and Design Thinking
- Introduction to Scientific Research

Anthropology and Ethics of Technics

Coordinator :
Valentina TIRLONI
valentina.tirloni@univ-cotedazur.fr

FORMAT	LOCATION	Prerequisites	Capacity
Online synchronous sessions+ asynchronous	Online (Moodle)	No	20 students

3 online synchronous sessions 18h-19h

WHAT YOU'LL LEARN?

- The aim of this minor is 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

Technological Challenges in the IoT Domain

Coordinator :
Yves ROUDIER
yves.roudier@univ-cotedazur.fr

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

- Introduction to data valorization

- Security and privacy for IoT

INTERNET OF THINGS

UNIVERSITÉ CÔTE D'AZUR | ÉCOLE UNIVERSITAIRE DE RECHERCHE SYSTÈMES NUMÉRIQUES POUR L'HUMAIN

IoT – Connected Objects

Coordinator :
Didier ORLANDI
didier.orlandi@univ-cotedazur.fr

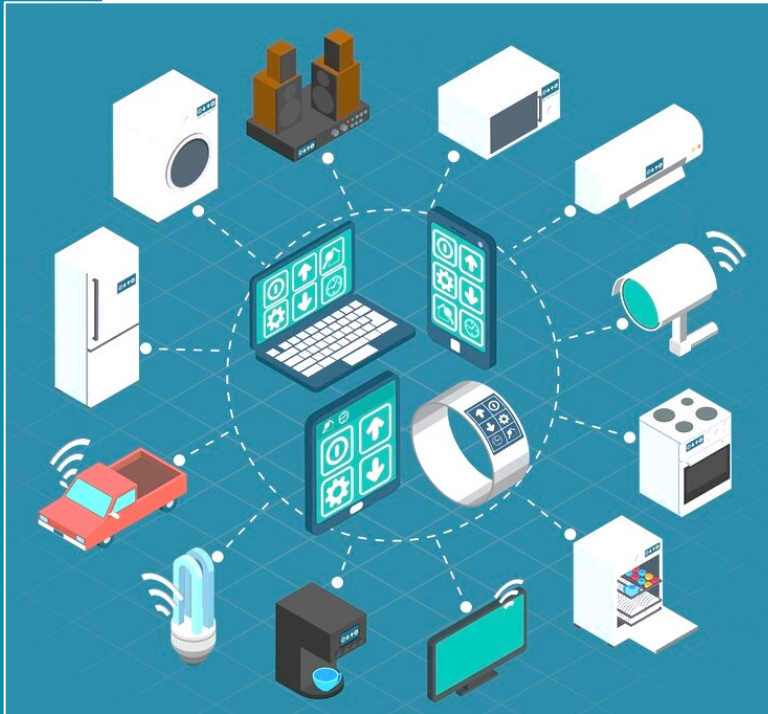| FORMAT	LOCATION	PREREQUISITES	CAPACITY
Classroom	Campus Valrose, FabLab	Yes, see syllabus	10 students

WHAT YOU'LL LEARN?

- Securely implement any connected system.

- Know the different communication protocols : MQTT, LORAWAN, …

- Create a web interface to visualize data from connected objects.

- Publish a video stream (webcam, IP camera, camera, etc.)

- Create or modify basic programs in Python language, in C language (Arduino), design web pages in HTML5 and javascript.

- Understand how an artificial or convolutional neural network works.

- Design a neural network with python and Yolov8 for the detection of objects in an image or video (recordings or real-time with a webcam).

UNIVERSITÉ CÔTE D'AZUR | ÉCOLE UNIVERSITAIRE DE RECHERCHE
SYSTÈMES NUMÉRIQUES POUR L'HUMAIN

DS4H Minors
Spring 2026 offer

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

Technical

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Business

- Deeptech Entrepreneurship
- Digital IP and Law
- Website creation Workshop

Digital Culture

- Anthropology and Ethics of Technics
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- IoT Connected Objects

Soft Skills

- Innovation and Creativity
- Innovation and Design Thinking
- Introduction to Scientific Research

MINOR

Innovation and Creativity

Coordinator:
Cindy DE SMET
cindy.de-smet@univ-cotedazur.fr

UNIVERSITÉ CÔTE D'AZUR | ÉCOLE UNIVERSITAIRE DE RECHERCHE SYSTÈMES NUMÉRIQUES POUR L'HUMAIN

FORMAT

Online synchronous sessions + asynchronous

LOCATION

Moodle Learning Management System - Zoom

PREREQUISITES

Minimum language skills in English

CAPACITY

30 students

2 or 3 online synchronous sessions 18h30-20h

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 **practical implications of creativity**, such as how to effectively **pitch** your creative ideas to others.

MINOR

Innovation and Design Thinking

Coordinator :
Nicolas BRUNO
nicolas.bruno@univ-cotedazur.fr

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 :
- Design Thinking
- AI for Business
- Entrepreneurship
- Soft Skills

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Introduction to Scientific Research

Coordinator :
Fabien Ferrero
fabien.ferrero@univ-cotedazur.fr

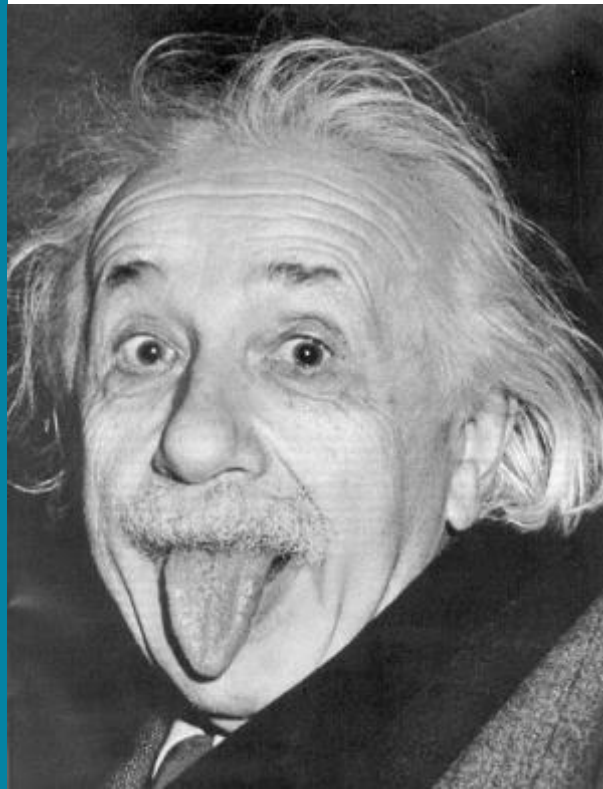| FORMAT	LOCATION	PREREQUISITES	CAPACITY
Classroom	Campus SophiaTech Templiers	No	24 students

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.

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Where to find Spring 2026 Minors

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

Or flash this QR code

2 - Find out about DS4H options

Spring 2026 minors and projects selection will be open from January 22 to January 26.
Do not miss the online information meeting on January 22, from 12pm to 2 pm.

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 Spring 2026 semester : • Minors **According to your curriculum, you may only have access to certain minors.** =	Discover the projects open in Spring 2026 semester: • Research Projects in tutorship • Multidisciplinary Research Projects
YOU'RE A PhD CANDIDATE	Discover the minors open in the Spring 2026 semester: • Minors	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

DS4H Projects offer

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

RESEARCH PROJECTS

Research Projects in Tutorship

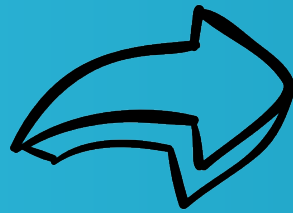Tutorships provide training to research.

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 (tutorship) and group projects (multidisciplinary) to sharpen your professional objectives !
- (3 to) 6 ECTS
- Starting February 20th
- One day / week for a minimum of 8 weeks
- + one full week immersion (4-11 May)

See the Research Projects open this semester

[Watch the video](#)

Testimonies on Instagram

Where to find Spring 2026 Research Projects

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Or flash this QR code

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YOU'RE A PhD CANDIDATE	Discover the minors open in the Spring 2026 semester: • Minors	PhD candidates can take part in DS4H projects as supervisors: • Submit a project and supervise a Master Student ⬀

DS4H Research Projects

Tutorships and multidisciplinary projects browser

You can browse the proposed projects here. Project selection will start on January 22, 2026 (15:00).
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.

| 2025 - 2026 ∨ | 2nd semester ∨ |

Make sure you're on the right semester!

| Tutorship ∨ | in | <Any domain> ∨ | or | | or | |

Type of research project

<Any type>
Tutorship
Multidisciplinary project

			Advisor	Title
829	Tutorship	Digital Law	Thierry MARTEU (GREDEG)	Le droit de la propriété industrielle et l'environnement
830	Tutorship	Computer Science	Sid Touati (I3S/INRIA)	Comparaison des outils d'estimation de consommation d'énergie des logiciels
831	Tutorship	Computer Science	Sid Touati (I3S/INRIA)	construire un compilateur en utilisant des IA génératives
		Computer Science	Sid Touati (I3S/INRIA)	Etude des systèmes de fichiers pour disques SSD
833	Tutorship	Computer Science	Sid Touati (I3S/INRIA)	Etude du système de fichier VeraCrypt
834	Tutorship	Computer Science	Etienne LOZES (I3S)	Rêver pour mieux mémoriser: optimisation mémoire dans les réseaux de Hopfield
835	Tutorship	Computer Science	Etienne Lozes (I3S)	Sous-typage sémantique pour les types de session
836	Tutorship	Computer Science	Etienne Lozes (I3S)	un agent conversationnel dédié aux problèmes logiques
837	Tutorship	Computer Science	Frédéric Payan (I3S)	Amélioration d'un visualiseur 3D de molécules pour une interface web permettant la découverte de nouveaux médicaments
838	Tutorship	Computer Science	Frédéric Payan (I3S)	Production d'un outil open source pour la compression de maillages volumiques 3D

Subject

Domain

40

Focus on : PROJECT ASSIGNMENT

If your wish is accepted :
➢ Inform « ds4h-pedagogie@univ-cotedazur.fr » **as soon as possible.**
➢ 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.
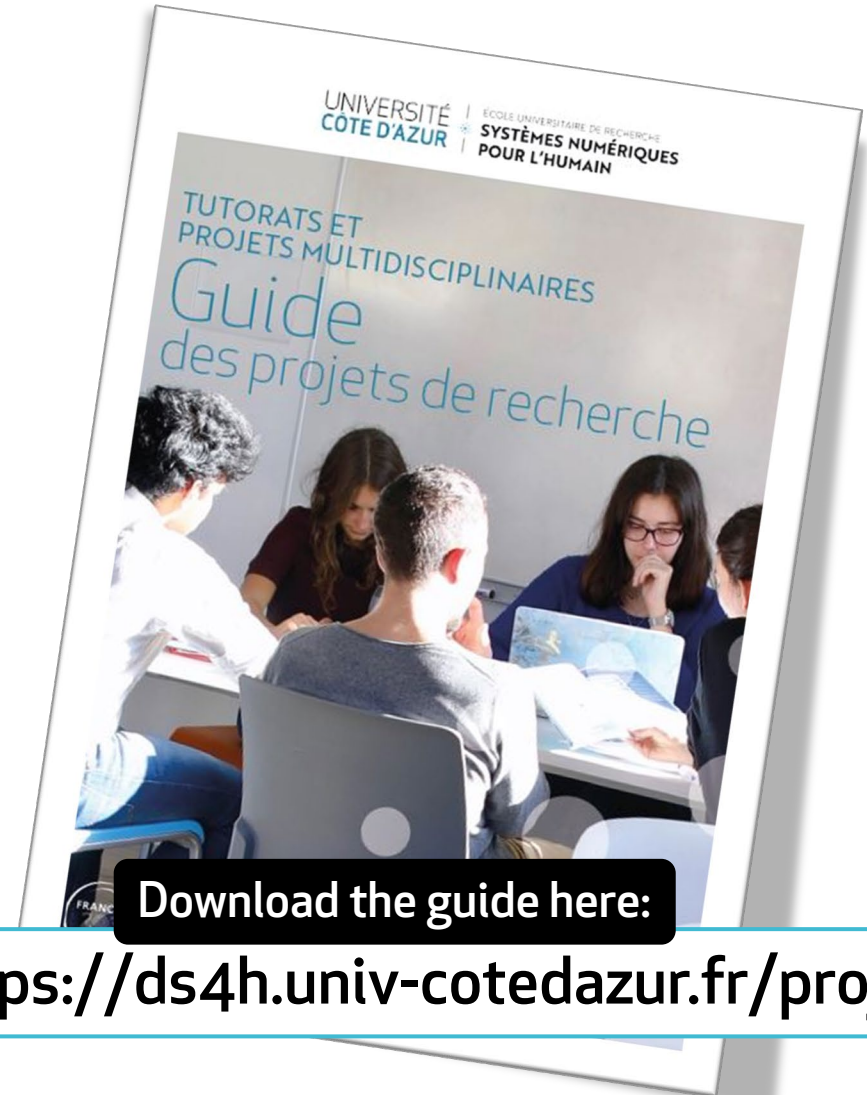
Research Projects Milestones

When ?	What ?	Where ?
May 4th to 11th	**Immersion week**	Host laboratory
May 12th (23h00)	**Final written report submission deadline**	On Moodle
May 4th to 7th 8h00-18h00	**Oral defense rehearsal**	Campus SophiaTech, Lucioles Room TD 14
May 12th DROIT + SD	**Final oral defense**	Campus Trotabas, room 205 (Ulysse)
May 18th to 20th MIAGE + INFO		Campus SophiaTech, Lucioles, TD14
May 21th ELEC	Check your email to get your defense date and time	Campus SophiaTech, Templiers, F221

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

Research Projects Guide

- When and how to choose your research project ?

- Administrative formalities

- Key stages of your project

- Project evaluation grids

Are you making a tutorship?
Your agreement must be completed
before the 1st day in laboratory.

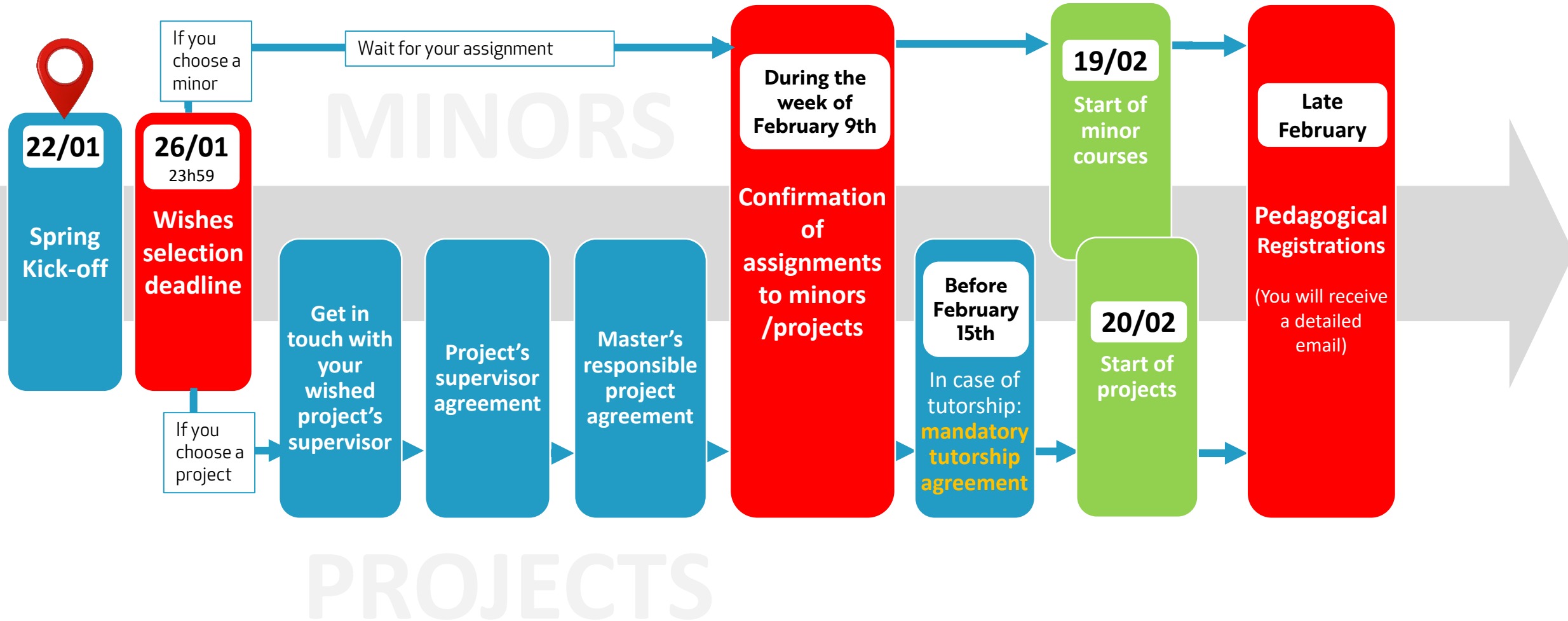Download the guide here:

https://ds4h.univ-cotedazur.fr/projets

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

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FRANCE 2030

Watch the deadlines !

MINORS

PROJECTS

22/01 — Spring Kick-off

26/01 23h59 — Wishes selection deadline

If you choose a minor → Wait for your assignment →

If you choose a project →

Get in touch with your wished project's supervisor →

Project's supervisor agreement →

Master's responsible project agreement →

During the week of February 9th — Confirmation of assignments to minors /projects →

Before February 15th — In case of tutorship: **mandatory tutorship agreement** →

19/02 — Start of minor courses →

20/02 — Start of projects →

Late February — Pedagogical Registrations (You will receive a detailed email)

Vérifiez votre boîte mail quotidiennement !
Check your mailbox daily!

1 **Don't miss any emails from the University !**

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

Deadline for application
January 26th
23h59
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

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