CRYPTO PROJECT

Niveau d'étude
BAC +5

ECTS
2 crédits

Composante
École d'économie de la Sorbonne (EES)

Volume horaire
18h

Période de l'année
Printemps

En bref

> **Langue(s) d'enseignement:** Anglais

> **Méthodes d'enseignement:** En présence

> **Forme d'enseignement :** Cours magistral

> **Ouvert aux étudiants en échange:** Non

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Description

Summary: As a follow up to Technologies of Blockchains in the first semester it aims to give students a better view of the industry, its actors, current debates, and regulations.

Plan:

This course is organised as follows:

1. Debates between students on public policy questions, including preparation and feedback time.
   1. NFT
   2. CDBC
   3. Cryptocurrencies & environment
   4. Cryptocurrencies & regulation
2. Meetings with professionals of the sector (Start-ups: Kaiko, Kolat, Dogami, ALAN and Univeristies) prepared with a group of students
   1. A short introduction by students.
   2. A presentation by the professional of some of his work or interests.

3. Questions by students, some will have been prepared.

Lecturer: Xavier Lavayssière (Co-founder at ECAN)

Student assessment:

- 30%: A 200 words argument for the debate you participated.

50%: A choice between:

- 400 words summary of a debate the student didn't participate in as it unfolded during class. The summary must include critical review, for instance a last paragraph to give your opinion on what was relevant, missed, and a conclusion on the topic.
- A refined version of one of last semester's work.
- A written interview of an encounter.
- 20%: Active oral participation in encounters and debates.

Infos pratiques

Campus

> Maison des Sciences Économiques