Université Paris-Saclay

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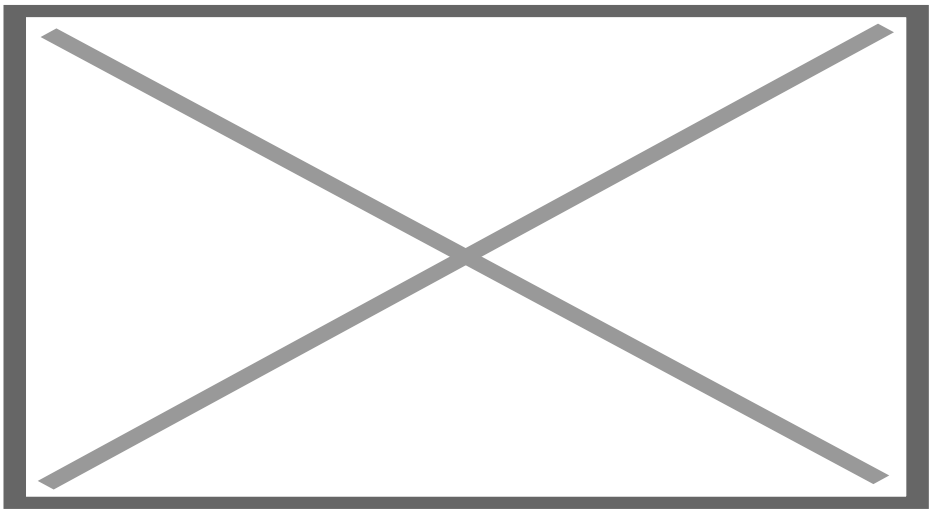
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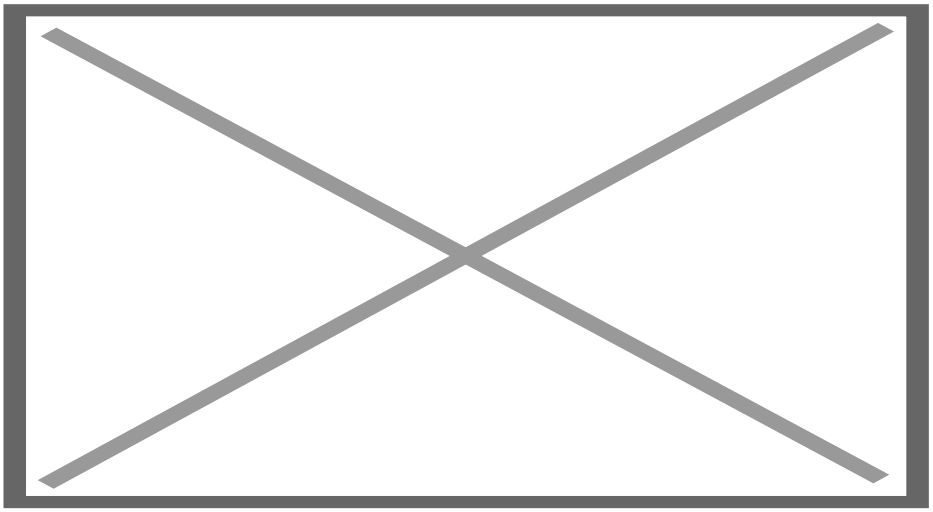
M2 Ingénierie des Réseaux et des Systèmes – Apprentissage

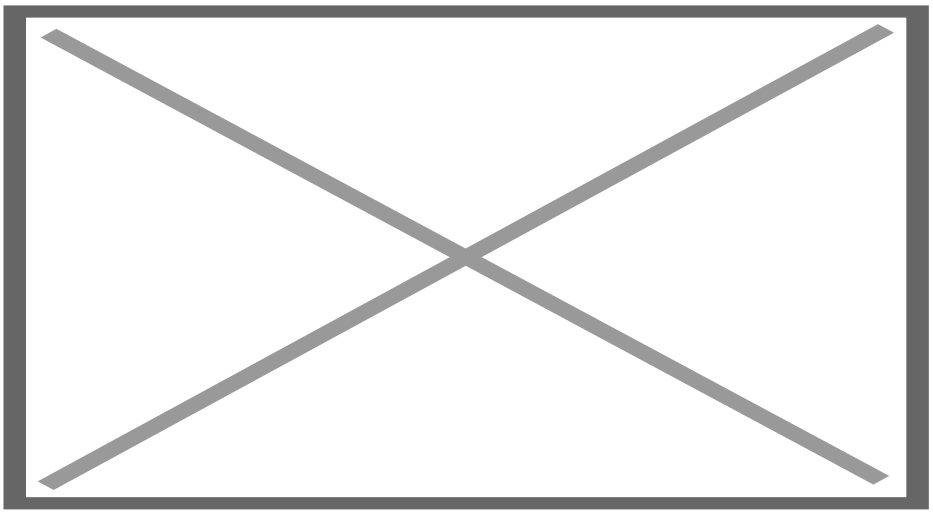
Master's degree
Specialisation Computer Science
Enrolment type
Contrat de professionnalisation
Formation en apprentissage
Language(s) of instruction
French

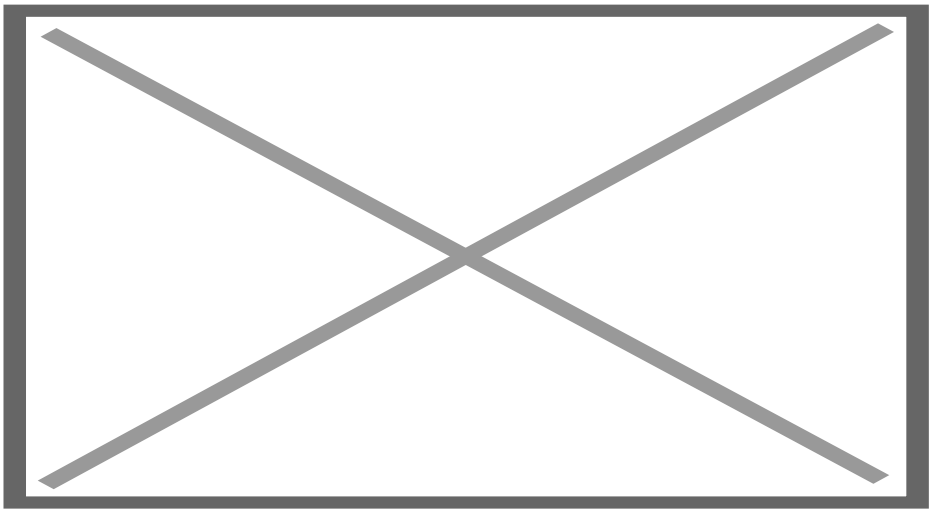
The year is organized into 2 semesters, and the UEs are grouped into skill blocks

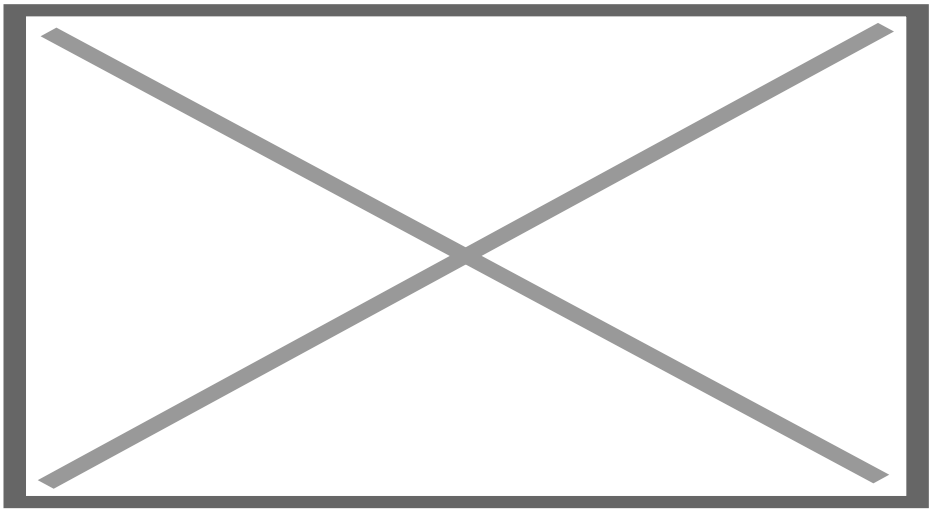
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Information

- Overview
- Application requirements
- Schedule

Présentation

Objectives

This career and research path is based on theoretical knowledge and trains network and telecoms architect engineers and PhDs whose role will be to design and model the architectures and security systems to be implemented in companies. This course is offered on an initial and sandwich/apprenticeship basis, in collaboration with companies representing operators, key accounts, service companies and research laboratories. The course is also open to the business world through continuing education.

Calendar

Start of programme (indicative date)
31/08/2026
End of programme (indicative date)
31/08/2027
Admission

Capacity

Available Places

40

Target Audience and Entry Requirements

M1 IRS or equivalent

Période(s) de candidature

Inception Platform

From 30/01/2026 to 30/06/2026

Supporting documents

Compulsory supporting documents

Copy of the last diploma.

Motivation letter.

All transcripts of the years / semesters validated since the high school diploma at the date of application.

Curriculum Vitae.

Recommendation letters.

Additional supporting documents

Certificate of French (compulsory for non-French speakers).

VAP file (obligatory for all persons requesting a valuation of the assets to enter the diploma).

Supporting documents :
- Residence permit stating the country of residence of the first country
- Or receipt of request stating the country of first asylum
- Or document from the UNHCR granting refugee status
- Or receipt of refugee status request delivered in France
- Or residence permit stating the refugee status delivered in France
- Or document stating subsidiary protection in France or abroad
- Or document stating temporary protection in France or abroad.

Programme

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	d l

Convergence réseaux Fixes-Mobiles	3	Semestre 1	18	12	9				
Charger le détail									
Virtualisation et sécurité	3	Semestre 1	18		18				
Charger le détail									
Cloudification : Applications et Infrastructure (Hybridation vers les Clouds)	3	Semestre 1	18	12	9				
Charger le détail									

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	d l
Sécurité des bases de données	3	Semestre 1	18		18				
Charger le détail									
Sécurité Avancée des réseaux	3	Semestre 1	18	12	9				
Charger le détail									
Savoir être et gestion des risques	3	Semestre 1	18		18				
Charger le détail									
Infrastructures des réseaux	3	Semestre 1	18	12	9				
Charger le détail									

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class
Recherche et innovation	3	Semestre 1	18		18			
Charger le détail								
Certifications et cybercriminalité	3	Semestre 1	18		18			

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class
Charger le détail								
Anglais et communication	3	Semestre 1	18		18			
Charger le détail								

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	dis le c
Stage en entreprise et mémoire professionnel	27	Semestre 2		1					
Charger le détail									
Projet école	3	Semestre 2	18		60				
Charger le détail									

Teaching Location(s)

CACHAN
GUYANCOURT

Contact

- **Mourad GUEROUI**

http://www.universite-paris-saclay.fr/formation/master/informatique/m2-ingenierie-des-reseaux-et-des-systemes-apprentissage