

Université Paris-Saclay

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Formation à l'Enseignement Supérieur en Sciences du Numérique (M2 FESup SciNum)

Master's degree

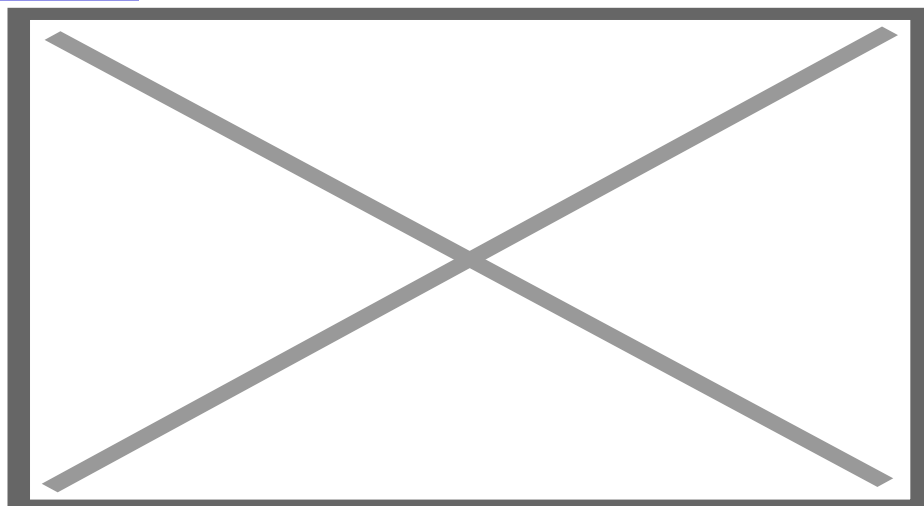
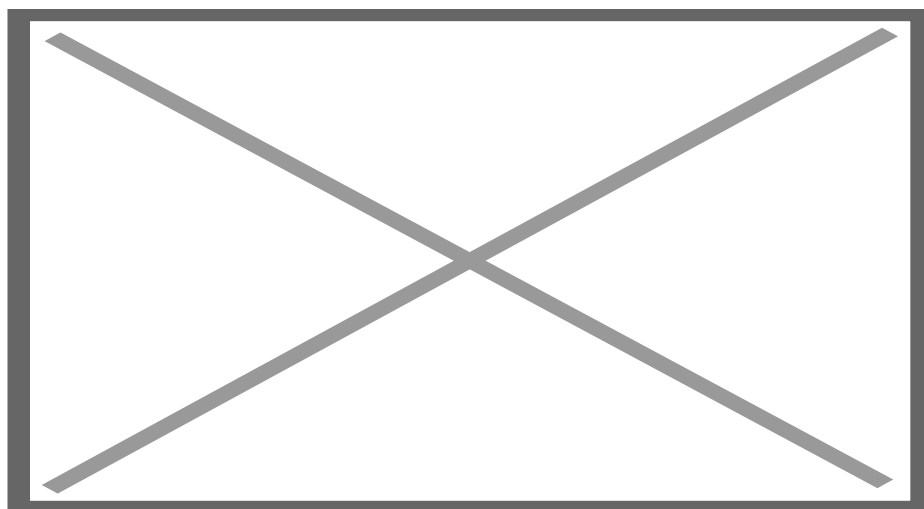
Specialisation Electrical Engineering

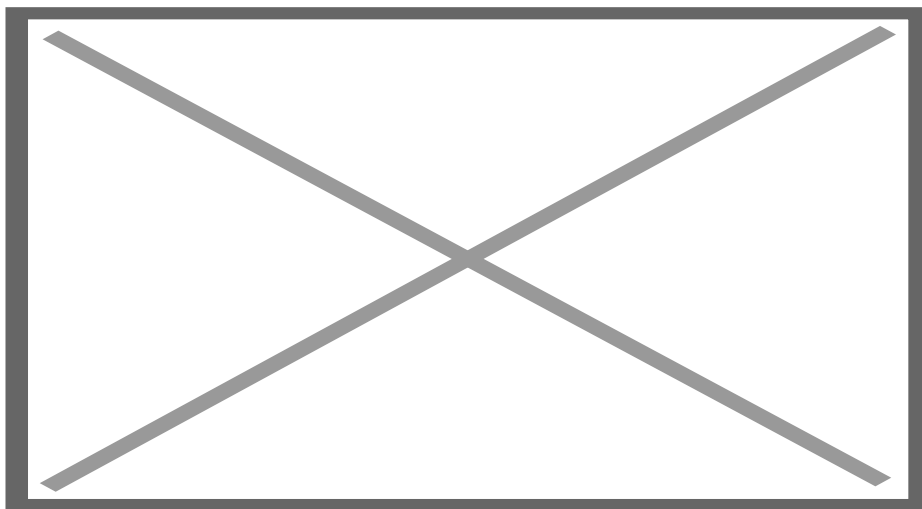
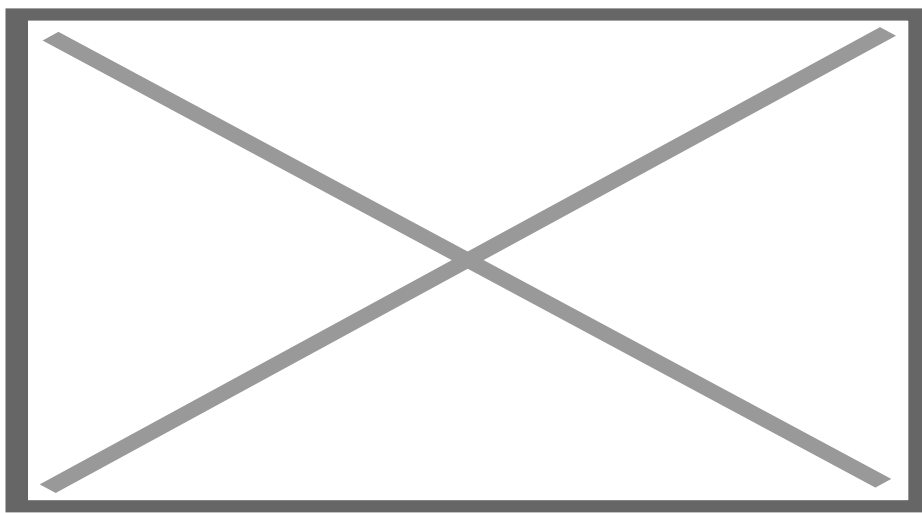
Language(s) of instruction

French

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Information

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- [Schedule](#)

Présentation

Calendar

Start of programme (indicative date)

31/08/2026

End of programme (indicative date)

30/06/2027

Admission

Capacity

Available Places

Target Audience and Entry Requirements

Connaissances de base en dans le domaine de l'électronique, traitement du signal, automatique, conversion d'énergie, informatique industrielle et programmation.

Période(s) de candidature

Inception Platform

From 01/03/2026 to 13/07/2026

Supporting documents

Compulsory supporting documents

Motivation letter.

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

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

Curriculum Vitae.

Additional supporting documents

Detailed description and hourly volume of courses taken since the beginning of the university program.

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

Recommendation letters.

Document indicating the list of local M2 choices available here : <https://urlz.fr/i3Lo>.

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	di
Modélisation et contrôle des systèmes	0	2	22,5	7,5					
Electronique	0	4	22,5	7,5					
Conversion d'énergie	0	4	22,5	7,5					
Outils et méthodes	0	4	22,5	7,5					
Ouverture	0	4	22,5	7,5					
Pédagogie et stage	0	2	22,5	7,5					

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	di
UE d'ouverture - Physique Appliquée	0	3	22,5	7,5					
Pédagogie et enseignement pluridisciplinaire	0	4	22,5	7,5					
Traitement de l'information 1	0	2	22,5	7,5					
Electronique, Télécommunications et conversion d'énergie	0	3	22,5	7,5					
Informatique appliquée 1	0	4	22,5	7,5					
Informatique appliquée 2	0	3	22,5	7,5					
Traitement de l'information 2	0	2	22,5	7,5					
Intelligence artificielle	0	1	22,5	7,5					

Teaching Location(s)

GIF SUR YVETTE

Contact

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Anthony Juton

<http://www.universite-paris-saclay.fr/formation/master/electronique-energie-electrique-automatique/formation-lenseignement-superieur-en-sciences-du-numerique-m2-fesup-scinum>