

école —
normale —
supérieure —
paris — saclay —

COURSE CATALOG

2026-27

École normale supé Paris-Saclay

About us

École Normale Supérieure (ENS) Paris-Saclay, a higher education institution for careers in research and higher education, aims for its students to pursue a doctorate.

ENS Paris-Saclay provides immersion in the greatest international laboratories and offers, in addition to its traditional training courses, several original research training courses on various topics.

Established on the Saclay plateau since 2020, ENS ParisSaclay runs the Graduate School for Professional Careers in Research and Higher Education of the Université Paris-Saclay, France's leading university.



The "Bienvenue en France" label acknowledges establishments that develop specific services for international students relating to quality of information, reception facilities and campus life. ENS Paris-Saclay obtained the "Bienvenue en France" label (Level 3) in 2025 through the application of Université Paris-Saclay.



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COURSE CATALOG

- This Course catalog **exclusively presents the programs offered by ENS Paris-Saclay**, to the exclusion of any other institution.
- It lists the programs available to students participating in **international mobility**, including **Erasmus+ exchange students** as well as other **international students**.
- The language of instruction for each program is specified in this Course catalog. **Language requirements may vary depending on the program; however, a minimum B2 level in French and/or English is required for all programs.**
- For further information regarding programs not listed in this document, please refer to the official ENS Paris-Saclay website.

PRACTICAL INFORMATION

ADDRESS AND WEBSITE

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Website :
<https://ens-paris-saclay.fr/etude/echanges-internationaux/venir-lens-paris-saclay>

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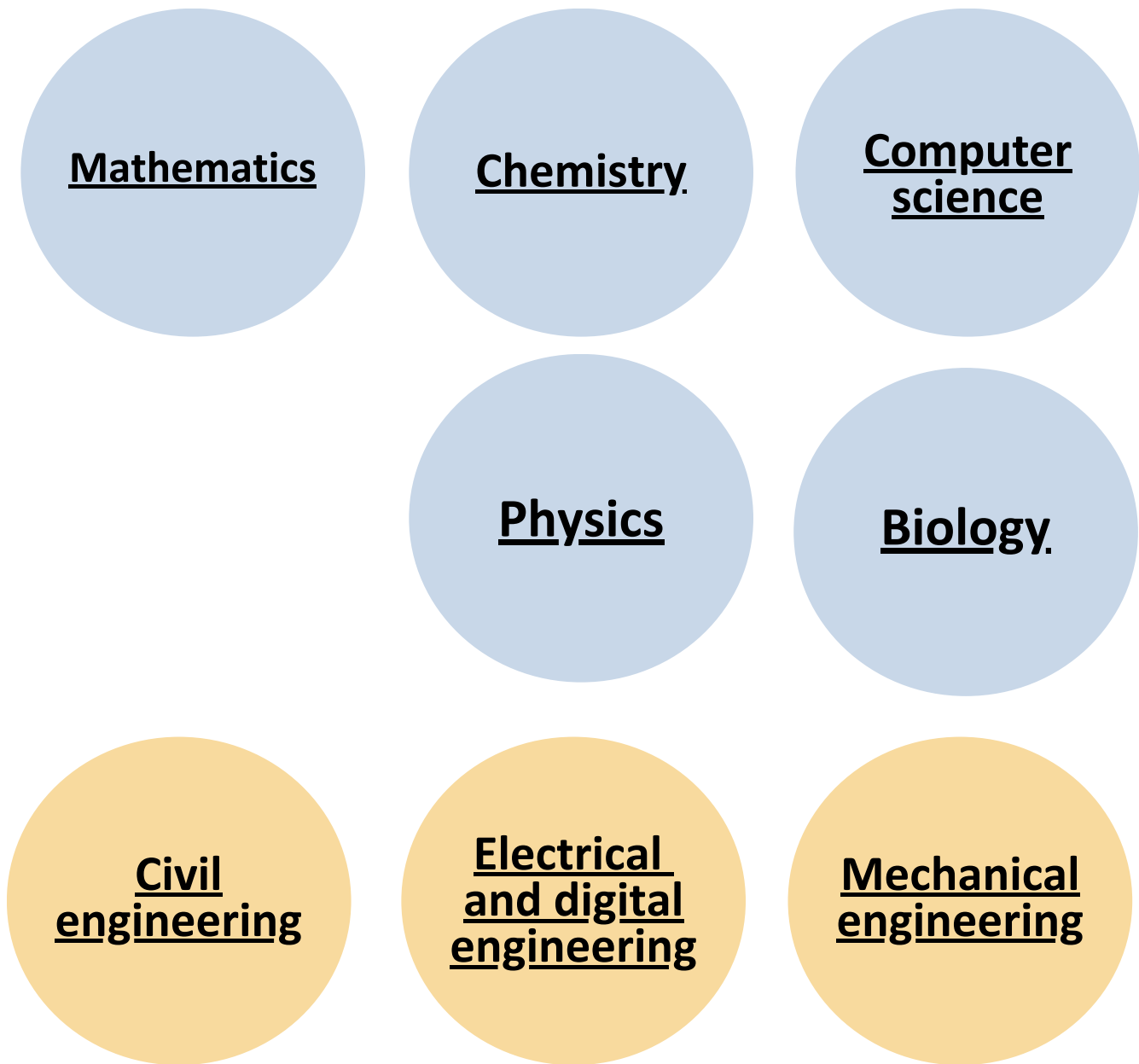
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Courses in humanities and social sciences for exchange students

Academic departments at ENS Paris-Saclay

ENS Paris-Saclay's academic departments cover a wide range of disciplines in science, engineering and the social sciences. The School's educational strategy is based on very strong interaction between teaching and research.

FUNDAMENTAL SCIENCES



The diagram illustrates the academic structure of ENS Paris-Saclay. It features two main categories: 'FUNDAMENTAL SCIENCES' and 'ENGINEERING'. The 'FUNDAMENTAL SCIENCES' section is represented by five light blue circles arranged in two rows: three in the top row and two in the bottom row. The 'ENGINEERING' section is represented by three light orange circles in a single row. Each circle contains the name of a department, underlined. The word 'ENGINEERING' is written in large, bold, black capital letters at the bottom right of the diagram.

Mathematics

Chemistry

Computer
science

Physics

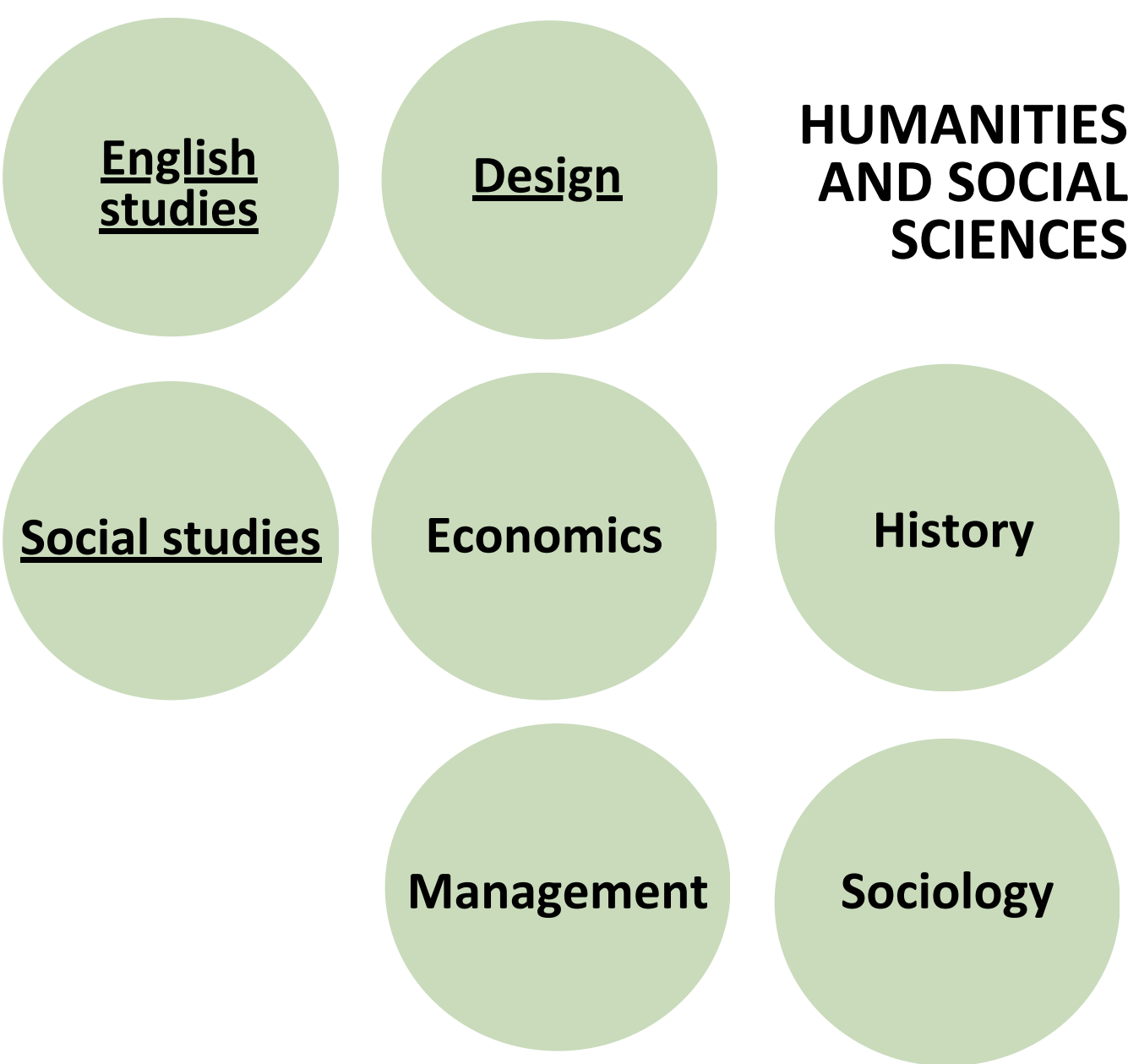
Biology

Civil
engineering

Electrical
and digital
engineering

Mechanical
engineering

ENGINEERING



**English
studies**

Design

**HUMANITIES
AND SOCIAL
SCIENCES**

Social studies

Economics

History

Management

Sociology

FUNDAMENTAL SCIENCES

DEPARTMENT OF CHEMISTRY

LDD3	<u>Licence double diplôme Physique, Chimie - Parcours Frédéric Joliot-Curie</u> <i>Dual Bachelor's Degree in Physics and Chemistry - Frédéric Joliot-Curie Track</i>	FR
M1	<u>Master 1 Chimie - Parcours Frédéric Joliot-Curie</u> <i>Master's degree in Chemistry - Frédéric Joliot-Curie Track</i>	FR & EN
M2	<u>Master's Degree in Molecular Chemistry and Interfaces (MOCHI)</u>	EN

DEPARTMENT OF COMPUTER SCIENCE

LDD3	<u>Licence double diplôme Informatique, Mathématiques - Parcours Informatique</u> <i>Dual Bachelor's Degree in Computer Science and Mathematics - Computer Science Track</i>	FR
M1	<u>Master 1 Parisien de Recherche en Informatique (MPRI)</u> <i>Parisian research master's Degree in computer science (MPRI)</i>	FR & EN
M2	<u>Master 2 Parisien de Recherche en Informatique (MPRI)</u> <i>Parisian research master's Degree in computer science (MPRI)</i>	FR & EN

DEPARTMENT OF MATHEMATICS

LDD3	<u>Licence double diplôme Informatique, Mathématiques - Parcours Mathématiques</u> <i>Dual Bachelor's Degree in Computer Science and Mathematics - Mathematics Track</i>	FR
M1	<u>Master 1 Mathématique - parcours Jacques Hadamard</u> <i>Master's in Mathematics - Jacques Hadamard Track</i>	FR
M2	<u>Master 2 Mathématique, Vision, Apprentissage (MVA)</u> <i>Master's Degree in Mathematics, Vision, and Learning (MVA)</i>	FR & EN
M2	<u>Master 2 recherche Modélisation et Simulation avec le Calcul Haute Performance</u> <i>Master's Degree in Research: Modeling and Simulation with High-Performance Computing</i>	FR & EN

DEPARTMENT OF PHYSICS

LDD3	<u>Licence double diplôme Physique, Chimie - Parcours Frédéric Joliot-Curie</u> <i>Dual Bachelor's Degree in Physics and Chemistry - Frédéric Joliot-Curie Track</i>	FR
L3	<u>Licence Physique fondamentale - Parcours ENS Paris-Saclay</u> <i>Bachelor's Degree in Fundamental Physics - ENS Paris-Saclay Track</i>	FR
M1	<u>Master 1 Physique - parcours Irène Joliot-Curie</u> <i>Master's Degree in Physics - Irène Joliot-Curie Track</i>	FR & EN
M2	<u>Master's Degree Physics, Engineering and Chemistry for Biology</u>	EN

ENGINEERING

FR →

Courses taught in French.

FR & EN →

Courses taught in French and English

EN →

Courses fully taught in English

BACHELOR'S DEGREE

L3	<u>Licence SAPHIRE</u> <i>SAPHIRE Bachelor's Degree engineering (common year for all engineering departments)</i>	FR
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DEPARTMENT OF ELECTRONICS, ELECTRICAL ENERGY AND AUTOMATION

M1	<u>Master 1 mention E3A - parcours André Ampère</u> <i>Master's Degree E3A - André Ampère Track</i>	FR
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M2	<u>Master 2 Électrification et propulsion automobile</u> <i>Master's Degree in Automotive Electrification and Propulsion</i>	FR
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M2	<u>Master 2 Physique et Ingénierie de l'Energie : Système Electrique pour l'Energie et la Mobilité</u> <i>Master's Degree in Physics and Energy Engineering: Electrical Systems for Energy and Mobility</i>	FR
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DEPARTMENT OF CIVIL ENGINEERING

M1	<u>Master 1 Matériaux structures et énergies pour une construction soutenable</u> <i>Master's Degree in Materials, Structures, and Energy for Sustainable Construction</i>	FR
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M2	<u>Master 1 Matériaux structures et énergies pour une construction soutenable</u> <i>Master's Degree in Materials, Structures, and Energy for Sustainable Construction</i>	EN
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DEPARTMENT OF MECHANICAL ENGINEERING

M1	<u>Master 1 Mécanique des Matériaux et des Structures</u> <i>Master's Master's Degree in Materials and Structural Mechanics</i>	FR
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M1	<u>Master 1 Mécanique et Ingénierie de la Production</u> <i>Master's Degree in Mechanical and Production Engineering</i>	FR
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M2	<u>Master 2 Mechanics of mAterials, damaGe, fracture and multIphySics (MAGIS)</u>	EN
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M2	<u>Master 2 Industrie du Futur et Systèmes Intelligents</u> <i>Master's Degree in Advance Manufacturing and Smart Systems</i>	FR & EN
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M2	<u>Master 2 Modélisation et simulation des structures mécaniques et du couplage de systèmes</u> <i>Master 2 Modeling and Simulation in Mechanical Structures and Systems Coupling</i>	FR & EN
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HUMANITIES AND SOCIAL SCIENCES

BACHELOR'S DEGREE

L3	<u>Première année commune en sciences sociales (économie, gestion, histoire, sociologie).</u> <i>First Year of the Social Sciences Program (economics, management, history, sociology)</i>	FR
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DEPARTMENT OF DESIGN

M1	<u>Master 1 de recherche en Design</u> <i>Master's degree of research in Design</i>	FR & EN
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M2	<u>Master 2 de recherche en Design</u> <i>Master's degree of research in Design</i>	FR & EN
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DEPARTMENT OF ENGLISH STUDIES

L3	<u>Licence 3 Anglais</u> <i>Bachelor's Degree in English</i>	FR
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M1	<u>Master 1 Domaine anglophone</u> <i>Master's Degree in English studies</i>	FR & EN
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M2	<u>Master 2 Domaine anglophone</u> <i>Master's Degree in English studies</i>	FR & EN
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DEPARTMENT OF HISTORY

M1	<u>Master 1 Histoire Politique des Mondes Contemporains</u> <i>Master's Degree in Political History of the Contemporary World</i>	FR
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M2	<u>Master 2 Histoire Politique des Mondes Contemporains</u> <i>Master's Degree in Political History of the Contemporary World</i>	FR
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DEPARTMENT OF SOCIOLOGY

M1	<u>Master 1 Sociologie politique contemporaine</u> <i>Master's Degree in Political Contemporary Sociology</i>	FR & EN
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M1	<u>Master 1 Sociologie Quantitative et Démographie</u> <i>Master's Degree in Quantitative Sociology and Demography</i>	FR & EN
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M2	<u>Master 2 Sociologie politique contemporaine</u> <i>Master's Degree in Political Contemporary Sociology</i>	FR & EN
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M2	<u>Master 2 Sociologie Quantitative et Démographie</u> <i>Master's Degree in Quantitative Sociology and Demography</i>	FR & EN
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FR →

FR & EN →

EN →

Courses taught in French.

Courses taught in French and English

Courses fully taught in English

DEPARTMENT OF ECONOMICS

M1	<u>Master's Degree in Economics</u>	EN
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M1	<u>Master 1 Économie, organisation et société</u> <i>Master's Degree in Economics, Organization, and Society</i>	FR
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M2	<u>Master 2 Économie, organisation et société</u> <i>Master's Degree in Economics, Organization, and Society</i>	FR
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DEPARTMENT OF MANAGEMENT

M1	<u>Master 1 Management</u> Master's Degree in Management	FR & EN
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penser
plus loin,
plus large,
autrement

pour transformer le monde

