



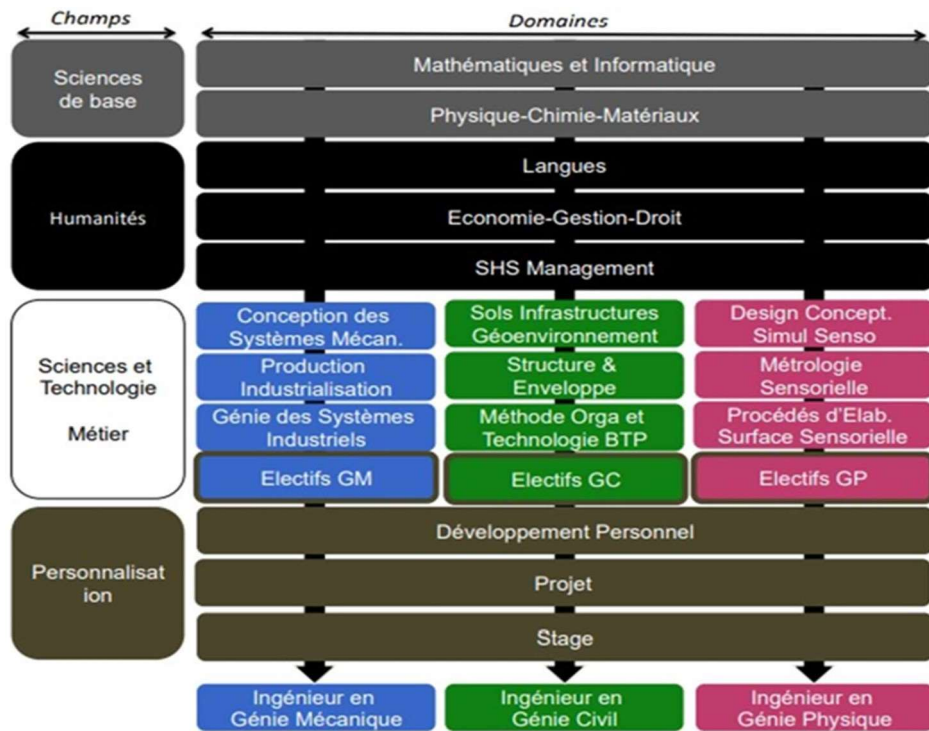
FACT SHEET 2025-2026

GENERAL INFORMATION	
Name and address	<p>Centrale Lyon ENISE (Ecole Nationale d'Ingénieurs de Saint-Etienne) 58 rue Jean Parot 42023 Cedex 2 FRANCE https://enise.ec-lyon.fr/ F LYON 11</p>
ERASMUS Code	
Principal	Sylvie MIRA BONNARDEL
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Partnership and Prospecting	<p>Igor MOVCHAN + 33 4 77 43 75 77 igor.movchan@enise.ec-lyon.fr</p>
ERASMUS Mundus learning project	<p>Aurélié BRAYET + 33 4 77 43 84 29 aurelie.brayet@enise.ec-lyon.fr</p>
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Outgoing mobility FISE (initial education under student status)	<p>Andréa MORALES + 33 4 77 43 84 35 andrea.morales@enise.ec-lyon.fr</p>
Incoming mobility FISE and Master (international students)	
Outgoing mobility FISA (initial education under apprentice status)	<p>Irina MOVCHAN +33 4 77 43 75 18 irina.movchan@enise.ec-lyon.fr</p>

APPLY FOR EXCHANGE			
Academic Calendar	<ul style="list-style-type: none"> • Semester exchange: start of Classes, September 15 – end of Classes, February 20 • DD Engineer exchange: start of Classes, September 15 – end of Classes, June 26; end of Academic Year, August 31 • DD Master exchange / Free-Mover Master: Classes begin September 15 – end of Classes, August 28, end of Academic Year, September 30 		
Date of arrival	September 5, 2025 at the latest: Engineer - Master – ERASMUS Exchange January 30, 2026: all types of mobility in the spring semester		
Application procedure	<ul style="list-style-type: none"> • Fill out the online application form https://candidature.ec-lyon.fr/ • Your academic transcripts (since your entry into higher education) are an essential element. In mid-May, applications will be examined by the relevant commission. • Candidates applying for a Master's degree must have accumulated at least 240 ECTS credits before the start of their mobility. • Candidates applying for an exchange year or academic semester must hold an undergraduate degree or have accumulated at least 180 ECTS credits before the start of their exchange. • Exceptions to this rule must be discussed between the home and host institutions before the application is submitted. <p>• Double-Degree engineering students and ERASMUS students nominated by their home university/school are not concerned by the online procedure.</p>		
Deadlines for submitting applications via https://candidature.ec-lyon.fr/	Program	Start	End
	Civil Engineering, Mechanical Engineering, Sensory Engineering	15/12/2024	31/03/2025 at 11:59pm
	M2 taught in French	Main session : 10/12/2024 Additionnel session : 16/03/2025	14/03/2025 at 1:59pm 30/04/2025
	International M1 & M2 taught in English	04/12/2024 Guidance for additional session will be provided.	14/03/2025 at 1:59pm Guidance for additional session will be provided.
Deadlines for nomination by Home University	Fall Semester or Annual : May 15, 2025 Spring Semester: November 15, 2025		

ACADEMIC INFORMATION	
<p>Language of instruction</p> <p>French Language Courses</p>	<p>French. Some courses are taught in English (please see program). Good knowledge and skills in French are required to follow engineering or M.Sc. courses at Centrale Lyon ENISE (at least a level B1 of the Common European Framework of Reference for Languages [CEFR]).</p> <p>International M1 and M2 M.Sc. courses are taught in English (at least a B1 level is required).</p> <p>French courses are included in all study programs for non-French-speaking students. Double degree engineering students must pass at least level B2 at the end of their stay at Centrale Lyon ENISE (the grade obtained for FLE - French as a Foreign Language - will be considered as proof).</p>
<p>English Language</p>	<p>All double degree engineering students must have a minimum knowledge of English: no beginner-level English courses are available in the study programs.</p> <p>Students enrolled in the Engineering double degree and the Engineering degree must pass one of the following exams in order to be admitted to the degree:</p> <ul style="list-style-type: none"> •ETS TOEIC Listening and Reading: 790/990 •ETS TOEIC Speaking and Writing: 160 speaking + 150 writing •ETS Listening and Reading adaptive version (both in test center and online) •ETS TOEFL iBT (Internet-Based test): 72/120
	<ul style="list-style-type: none"> •ETS TOEFL ITP : 543 •ETS Revised TOEFL administered on paper : 72/120 •Cambridge IELTS:06/09 •Cambridge FCE (First Certificate in English): grade C / 160 points •Cambridge CAE (Certificate in Advanced English): 160 points •Cambridge BEC B2 Business Vantage: grade C / 160 points •Cambridge LINGUASKILL: 160 points •Cambridge Linguaskill Anywhere Academic (or General) or Remote Business •Pearson PTE (Pearson Test of English) Academic: 59 points •Pearson PTE (Pearson Test of English) General: Level 3

<p>Score System</p>	<p>ECTS (European Credit Transfer and Accumulation System) Full-time student workload:</p> <ul style="list-style-type: none"> • 30 ECTS per semester • 60 ECTS per academic year <p>Depending on the course, 1 ECTS corresponds to more or less 30 hours of work; half of these hours are spent in class. The evaluation grid ranges from A ≥ 14 excellent to F < 10 Insufficient. Scores range from 0 to 20. The minimum average to pass is 10. It may be possible to pass with an 8, if this is validated by the jury. At Centrale Lyon ENISE, the score of 20 is extremely rare. Scores of 15-20 are rare, and 14 and above are considered excellent. The scoring system is explained below:</p> <table border="1" data-bbox="529 593 1445 817"> <thead> <tr> <th>Evaluation</th> <th>Note/20</th> <th>Pourcentage d'élèves ayant validés l'activité</th> <th>Signification</th> </tr> </thead> <tbody> <tr> <td>A</td> <td>>14</td> <td>10</td> <td>Excellent</td> </tr> <tr> <td>B</td> <td>≥ 12 et < 14</td> <td>25</td> <td>Très bien</td> </tr> <tr> <td>C</td> <td>≥ 11 et < 12</td> <td>35</td> <td>Bien</td> </tr> <tr> <td>D</td> <td>≥ 10 et < 11</td> <td>30</td> <td>Suffisant</td> </tr> <tr> <td>J</td> <td>-</td> <td></td> <td>Validé par le jury</td> </tr> <tr> <td>F</td> <td>< 10</td> <td></td> <td>Insuffisant</td> </tr> </tbody> </table>	Evaluation	Note/20	Pourcentage d'élèves ayant validés l'activité	Signification	A	>14	10	Excellent	B	≥ 12 et < 14	25	Très bien	C	≥ 11 et < 12	35	Bien	D	≥ 10 et < 11	30	Suffisant	J	-		Validé par le jury	F	< 10		Insuffisant
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<p>Specialized Engineering Program under student status</p>	<p>For each year, the range of courses is organized into constituent elements (EC) grouped into teaching units (UE). The UEs are centered on a domain, itself integrated into a wider field (figure below). The educational program consists of 60 ECTS credits per year of study, i.e. 120 ECTS credits in the preparatory program and 180 ECTS credits at the end of the Centrale Lyon ENISE engineering program. The program listing all the UEs and ECs is described in the syllabus. Before the end of the fifth year of study, it is compulsory to spend at least 1 semester abroad (in the form of an internship, laboratory placement or academic semester). At least 3 academic semesters must be completed at Centrale Lyon ENISE during the engineering cycle. Any departure abroad may be subject to validation of credits by the jury. If a student leaves with non-validated ECTS credits, he assumes the entire burden related to the validation and the presence of the remedial exams.</p>																												



<p>List of Master in Science courses</p>	<p>M2 taught in French</p> <ul style="list-style-type: none"> • Mechanics major: Computational Solid Mechanics (MNS) • Mechanics major: Surface, Interface, and Structural Engineering (ISIS) • Mechanics major: Biomechanics (Bioméca) • Civil Engineering major: Advanced Modeling and Experimentation in Civil Engineering (MEAGC) • Industrial Engineering major: Advanced Industrial Engineering Methods for the Industry of the Future (MAGIF) <p>International M1 & M2 taught in English</p> <ul style="list-style-type: none"> • Mechanics major: Sustainable Manufacturing and Advanced Technologies (SMAT)
<p>Incoming students</p>	<p>According to the agreement between Centrale Lyon ENISE and the home institution, international students will be allowed to follow:</p> <ul style="list-style-type: none"> - Semester or year of academic exchange; - Double degree Research Master's (1 academic semester and 1 internship semester); - Double degree in Engineering (3 academic semesters and 1 semester of internship); - Research training certificate (1 year in the LTDS –UMR CNRS 5513 laboratory).
	<p>For more information: https://enise.ec-lyon.fr/, select « International »</p>

STUDENT LIFE

Accommodation	<ul style="list-style-type: none"> • The residences selected by the School and recommended to the student during registration are private ones. Centrale Lyon ENISE has no control over the allocation of these accommodations. Students will be invited to read our selection and check their choice in the space provided. The School may contact a housing professional to discuss a possible allocation. • Most residences require a guarantor, for example CROUS residences. What is the VISALE guarantee ? https://www.youtube.com/watch?v=B1BZZnKIoGo Campus France Tutorial: VISALE https://www.youtube.com/watch?v=CiFZ8yswmfA GarantMe https://help.garantme.fr/fr/garantme-comment-ca-marche • Accommodation assistance for students In France, students of all nationalities can apply for public housing assistance. The amounts of the aid are calculated on a case-by-case basis, depending on the amount of the rent. Requests for assistance must be completed on the website of the Family Allowance Fund (CAF) after arrival at Centrale Lyon ENISE, within 3 months of taking possession of the room or studio. During the process, the person concerned will be asked for French banking identities.
University restaurant	<p>The university restaurant is a 5-minute walk away, in a building that also houses the Jean Monnet University. Cost of meals per student: €3.30 * <i>*Price may vary.</i></p> <p>Opening hours: Monday to Friday from 11:00 a.m. to 1:30 p.m.</p> <p>https://www.crous-lyon.fr/restaurant/restaurant-metare-a-saint-etienne/</p>
Visa / Residence permit	<p>Students from non-European countries must apply for a student visa/residence permit before entering France. Even if they live in an EU country, they must apply for a student visa at the French consulate/embassy of the country where they reside.</p> <p>There are several types of visa. The VLS-TS visa applies to all international students wishing to enroll in a French higher education institution (except for Algerian nationals). The VLS-TS visa is valid for 1 year.</p> <p>After their arrival in France, the International Relations Department helps students with visa formalities relating to their stay in France.</p> <p>Information and application forms can be obtained from the French embassy or consulate in the country of origin.</p> <p>For more information: Agence Campus France, the French agency promoting higher education, welcoming and international mobility https://www.campusfrance.org/fr/visas-et-cartes-de-sejour Online procedure https://www.service-public.fr/particuliers/vosdroits/R59398</p>

<p>Health insurance</p>	<p>All students must be fully covered for their entire stay in France.</p> <p>Students from EU/EEA countries must have their European Health Insurance Card or a certificate of private insurance offering full coverage in case of a medical problem. The EHIC card does not mean that additional insurance is not necessary.</p> <p>Non-European students must be registered to the social security system. Once students arrive and are registered at Centrale Lyon ENISE, they must complete the free online procedure: https://etudiant-etranger.ameli.fr/#/ They also have the option of subscribing to supplementary health insurance.</p> <p>It is mandatory to subscribe to a private health insurance for at least one month before registration and arrival at Centrale Lyon ENISE.</p>
<p>Civil liability insurance</p>	<p>It is compulsory for all students enrolled at Centrale Lyon ENISE to take out civil liability insurance in order to be covered for any damage they may unintentionally cause to others or to equipment, they may damage during their stay at Centrale Lyon ENISE.</p>