

## FACT SHEET TO STUDENTS & PARTNERS 2024 / 2025



<b>Institution</b>	<p><b><u><a href="#">SORBONNE UNIVERSITE - Faculty of Science and Engineering</a></u></b></p> <p>Covering all fields of knowledge in science and engineering, the Faculty is dedicated to research at the heart of disciplines and to multidisciplinary approaches to meet the major challenges of the 21st century. Academic excellence is driven by its professor-researchers and partner researchers, whose research contributes to the quality of the education provided by the faculty.</p> <p>The Faculty of Science and Engineering, with its 22,000 students, covers many scientific disciplines divided into 6 academic and research departments (UFR): Biology, Chemistry, Engineering, Mathematics, Physics, Earth Sciences, Environment &amp; Biodiversity, as well as its 3 marine stations. The Faculty also includes the Polytech Sorbonne engineering school, the Paris Astrophysics Institute and the Henri Poincaré Institute.</p> <p>We count with 72 laboratories on the Faculty. They are located mainly on the Pierre &amp; Marie Curie campus in Paris and at 3 marine stations in Roscoff, Banyuls-sur-Mer and Villefranche-sur-Mer. The laboratories are in partnership with national organizations such as CNRS, INSERM, INRIA, CEA and IRD and/or academic partners such as Université Paris Cité, ENS, the Collège de France the Observatory of Paris and the ESPCI. The Faculty also has numerous institutes and laboratories of excellence.</p>
<b>Address</b>	<p><b>4 Place Jussieu 75005, Paris France</b></p>
<b>Erasmus Code</b>	<p><b>F PARIS468</b></p>
<b>International Division - Mobility Office</b>	<p><b>Mobility In (Europe):</b> Ms. LE MASSON Camille <a href="mailto:Sciences-DFIPVE-Mobilite-In@sorbonne-universite.fr">Sciences-DFIPVE-Mobilite-In@sorbonne-universite.fr</a></p> <p><b>Mobility Out (Europe):</b> <a href="mailto:Sciences-DFIPVE-Mobilite-Out@sorbonne-universite.fr">Sciences-DFIPVE-Mobilite-Out@sorbonne-universite.fr</a></p> <p><b>Mobility In / Out (International):</b> Ms. RUIZ ORTEGA María Alejandra <a href="mailto:Sciences-DFIPVE-Mobilite-In@sorbonne-universite.fr">Sciences-DFIPVE-Mobilite-In@sorbonne-universite.fr</a> <a href="mailto:Sciences-DFIPVE-Mobilite-Out@sorbonne-universite.fr">Sciences-DFIPVE-Mobilite-Out@sorbonne-universite.fr</a></p>

Teaching Departments	<p>Within each teaching department an academic coordinator is in charge of the support of incoming and outgoing students. Contacts can be found here:</p> <p><a href="#">Trouver votre coordinateur pédagogique   Sorbonne Université (sorbonne-universite.fr)</a></p>
Academic Calendar	<p><b>Fall semester:</b> September - January</p> <p><b>Spring semester:</b> January - June</p> <p><b>Other than semester system:</b> No.</p> <p><a href="#">Calendrier universitaire   Sorbonne Université  Sciences &amp; Ingénierie (sorbonne-universite.fr)</a></p>
Deadlines	<p><b>Nominations deadline (for partners):</b> Fall semester / Full year: April 30<sup>th</sup> Spring semester: October 15<sup>th</sup></p> <p><b>Application deadline (for students) To submit their application:</b> Fall semester: May 31<sup>st</sup> Spring semester: October 31<sup>st</sup></p> <p><a href="#">Procédure   Sorbonne Université  Sciences &amp; Ingénierie (sorbonne-universite.fr)</a></p>
Orientation program	<p><b>Fall semester:</b> 1st week of September <b>Spring semester:</b> 2<sup>nd</sup> week of January</p> <p>Exact dates are notified to the students by e-mail.</p>
Study program	<p><a href="#">Study programs in French</a></p> <p><a href="#">Study programs in English</a></p> <p><a href="#">Courses taught in English</a></p> <p><b>Credit points for full time students:</b></p> <p>30 ECTS per semester. A duly filled-out-&amp;-signed learning agreement is mandatory.</p> <p>Academic Coordinators from both sides can agree on a less-than-30-ECTS mobility. In that case, the student must provide a duly filled-out-&amp;-signed learning agreement stating the number of ECTS.</p> <p>Student Mobility Office and/or the Academic Coordinators can say no to a mobility if the inbound-and-outbound balance is disproportioned or if the level of the student does not meet the requirements.</p> <p>Our L1 courses are not open to our exchange students.</p>
Language requirements	<p>We recommend a B2-minimum level, in English or French, depending on the language of the selected courses.</p>
French language courses	<p>The Faculty offers <a href="#">French language classes</a> (from beginners to advanced). These classes are free for exchange students and organised as semester courses, intensive seminars during the first week of each semester, or intensive summer courses.</p>

<b>Grading system &amp; Transcript of records</b>	<p><b>Grading system:</b> The Faculty of Science and Engineering uses number grades, 20-point grading scale with 10 being the passing point.</p> <p><b>Transcript:</b> Students must ask their <a href="#">Academic Coordinators</a> at the Faculty of Science and Engineering to provide them with their official transcript at the end of their courses.</p>
<b>Housing</b>	<p>The Faculty of Science and Engineering has a variety of accommodation in different student residences in Paris. Some rooms, although limited in number, are reserved for international exchange students</p> <p>In addition, the International Division can provide guidance for accommodation. <a href="#">Logements   Sorbonne Université  Sciences &amp; Ingénierie (sorbonne-universite.fr)</a></p>
<b>Student life</b>	<p><a href="#">Campus entertainment</a> <a href="#">Student association</a> <a href="#">Health &amp; disability</a> <a href="#">Art &amp; culture</a> <a href="#">Sports</a></p>
<b>Meals</b>	<p><a href="#">The university restaurant</a> offers balanced and nutritious meals at lower prices (€3.30). Payments must be made using the IZLY card or account (the student card can be used as the <a href="#">IZLY</a> card).</p>
<b>Local transportation</b>	<p>Students can get a discount on their public transportation subscription. They have to go to any subway station's booth or visit the <a href="#">website</a>, with their proof of enrolment to subscribe.</p>
<b>Erasmus+ Traineeship</b>	<p>Erasmus+ Traineeships at the Faculty of Science and Engineering must be arranged directly with a department, lab or research group here at The Faculty of Science and Engineering. This means that students are responsible for the initial contact to the relevant professor, researcher or <a href="#">research group</a> and for planning the Erasmus+ Traineeship.</p>
<b>Ph.d. Students</b>	<p>The Doctoral College gathers all the Sorbonne University's <a href="#">Doctoral Schools</a>. For a jointly supervised Doctoral thesis (Cotutelle) at The Faculty of Science and Engineering: Ms. ZIZZO Patricia: <a href="mailto:patricia.zizzo@sorbonne-universite.fr">patricia.zizzo@sorbonne-universite.fr</a></p>

