This admission programme is aimed at students following a course of higher education in science, engineering or quantitative economics and finance outside France, which cannot be assimilated to a preparatory cycle for the grandes écoles (CPGE).

It gives access to engineering courses at the five schools of the Institut Polytechnique de Paris:

- Ecole Polytechnique (competitive entrance examination)
- ENSAE Paris
- ENSTA Paris
- Telecom Paris
- Telecom SudParis

**Admission requirements**

- Applicants must have completed at least 2 years of undergraduate studies in Science, Engineering or Quantitative Economics & Finance.
- Applicants must be enrolled in a foreign (non-French) program in a higher education institution outside France.
- Applicants may apply from their 2nd year of undergraduate studies (Bachelor’s degree) at their home university. Applicants must not have started the final year of a Master’s programme or a PhD.
- An excellent background in Mathematics and/or Physics is essential for successful admission.
- Candidates must not have followed a preparatory programme for an engineering degree from a school in France, in particular a preparatory cycle for the grandes écoles (CPGE).
- Degree seeking students registered in a higher education institution in France are not eligible.

*To apply, no knowledge of French is required. The full application process as well as all the entrance examinations can be sat either in English or in French.*
**Additional requirements for Ecole Polytechnique only**

- Applicants must be enrolled in an undergraduate degree programme at their home university and must not have started a Master's programme, even in another discipline.
- Applicants must be under 25 years of age on January 1st, 2023.
- French citizens are not eligible including those with dual nationality. Those students must apply through the [French university Track](#).
- Applicants cannot apply more than once.
- Applicants must meet the medically defined criteria of physical fitness.

**Additional requirements for telecom SudParis only**

- Applicants must be enrolled in their fourth year of higher education at their home university (Master's degree, fourth year of a four-year Bachelor's degree)
- Applicants must have completed their fourth year of higher education at their home university in order to be considered for admission (Master's degree, fourth year of a four-year Bachelor's degree)
- Applicants must be under 27 years of age on January 1, 2023.
- French applicants are not eligible. French students must apply via the [admission on title](#).
- Candidates must have a minimum level of B2 in French or English ([official reports of the results of the language tests mentioned in the application must be submitted at the time of application](#)).

**Application**

Registration is open to all candidates meeting the conditions mentioned above.

Click [here](#) or on the image beside to access the application platform.

**Entrance examinations**

**Initial selection**

The initial selection is based on academic records, a cover letter from the candidate and letters of recommendation, two (2) of them must be written by academics from his/her university or college.
Admission examinations

Admission examinations are composed of 3 oral exams and 1 interview (see table below).

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Application file</td>
<td></td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Oral exams</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Mathematics</td>
<td>55mn</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>6</td>
</tr>
<tr>
<td>Physics</td>
<td>55mn</td>
<td>4</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td>2</td>
</tr>
<tr>
<td>General Scientific Knowledge</td>
<td>30mn</td>
<td>1</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>2</td>
</tr>
<tr>
<td>(preceded with a preparation of 30 minutes)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Interview</td>
<td>Motivations</td>
<td>20mn</td>
<td>1</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
</tbody>
</table>

During the oral tests, the candidate must solve one or more problems in Mathematics and in Physics and comment on a text of general scientific culture from mainstream international press. After the oral exams, an interview will be conducted to assess the motivation of the candidate.

The essential concepts required in Mathematics and Physics can be found from the following link: [https://www.ip-paris.fr/en/education/engineer-programs](https://www.ip-paris.fr/en/education/engineer-programs).

The tests and interview can be conducted in French or in English, at the candidate's choice.

Oral examinations are conducted by video conference.

*For Ecole Polytechnique and Telecom SudParis only:* a ranking average is established for each candidate who has passed all the above tests, taking into account the grades awarded and the coefficients assigned to each test as mentioned in the table above. The final ranking is based on the total of the coefficients, which is 12.

Examinations locations

International examination centers are defined according to the residence of eligible applicants.

Over the past four years, examination centres have most often been opened in the following cities:

- Brazil - Rio de Janeiro
- Brazil - São Paulo
- Cambodia - Phnom Penh
- Chile - Santiago
- China - Beijing
- China - Shanghai
- France - Palaiseau
- Senegal - Dakar
- Singapore - Singapore
- Tunisia - Tunis
- Vietnam - Hanoi

Choice of schools by order of preference

Following the oral admission tests, eligible candidates are invited to rank the schools for which they are eligible according to their preference. This choice of schools is taken into account in the final admission decision: an applicant is admitted to the school decided to admit him or her that he or she ranked highest.
If the applicant does not rank a school in the order of preference, the applicant forfeits any admission to that school. Failure to enter a school choice by order of preference will result in the applicant’s elimination.

It is imperative that the dates for entering preferred school choices be respected.

**Results**

The admission results are given to the candidates following the deliberation of the admission jury, which determines the list of admitted candidates.

The candidate receive an e-mail asking him/her to confirm on his/her candidate space if he/she accept or not the admission.

**Calendar**

<table>
<thead>
<tr>
<th>Date Range</th>
<th>Event Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>March 2023</td>
<td>Start of online applications</td>
</tr>
<tr>
<td>September 7</td>
<td>Deadline to send all the documents required and to submit the application</td>
</tr>
<tr>
<td>September 29</td>
<td>Eligibility results</td>
</tr>
<tr>
<td>October 10-25</td>
<td>Online publication of all official notifications</td>
</tr>
<tr>
<td>October 23 - November 12</td>
<td>Oral exams by videoconference</td>
</tr>
<tr>
<td>November 11-13</td>
<td>Online declaration of an ordered wish-list of Schools</td>
</tr>
<tr>
<td>November 21</td>
<td>Final admission results</td>
</tr>
</tbody>
</table>

**IMPORTANT:**

The date, time and exact location of the examinations will be specified on the official notification of each candidate.