# THE ENS SYSTEM

## INITIAL TRAINING (ENS SYSTEM VS INTERNATIONAL SYSTEM)

### ENS system

<table>
<thead>
<tr>
<th>First year of study</th>
<th>Last year of Bachelor Degree - Licence (L3)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Second year of study</td>
<td>First year of Master’s Degree (M1)</td>
</tr>
<tr>
<td>Third year of study</td>
<td>Preparation of the Agrégation or a year’s research or professional training</td>
</tr>
<tr>
<td>Fourth year of study</td>
<td>Second year of Master’s Degree (M2)</td>
</tr>
<tr>
<td></td>
<td>First doctoral year</td>
</tr>
<tr>
<td></td>
<td>Second doctoral year</td>
</tr>
<tr>
<td></td>
<td>Third doctoral year</td>
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</tbody>
</table>

### Int

<table>
<thead>
<tr>
<th>BA/BSc Degree</th>
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</thead>
<tbody>
<tr>
<td>M1 + M2 = Master’s Degree</td>
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</tbody>
</table>

## ENS SYSTEM VS UNIVERSITY SYSTEM

### ADMISSION

**ENS system**: Admission by highly selective national competition usually taken after a two-year post-baccalauréat preparatory programme

**University system**: Admission on the basis of qualification: students must hold a French baccalauréat (secondary school national diploma) or equivalent diplomas

### STATUS

**ENS system**: Normalien status = student + trainee civil servant

**University system**: Student
COURSE OF STUDY

ENS system: Double curriculum = University curriculum + complementary training within ENS Rennes – from Bachelor’s to Ph.D levels
University system: University curriculum (from post-baccalauréat to PhD levels)

NUMBER OF STUDENTS

ENS system: Around 3,000 normalien students in all 4 ENS
University system: Around 1,300,000 students in the French State Universities

MANAGEMENT

ENS system: The presidents of the Écoles Normales Supérieures are appointed by the President of the French Republic
University system: The presidents of the universities are elected by their respective University Councils

ENS Rennes has close links with partner universities within the framework of their traditional degree programs: Rennes 1 and Rennes 2 Universities.

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5 TEACHING AND RESEARCH DEPARTMENTS

- Economics - Law - Management
- Computer Science and Telecommunication
- Mathematics
- Mechatronics
- Sport Sciences and Physical Education