

## Insitut d'Etudes Politiques (IEP) de Bordeaux

### At a glance

<b>Location</b>	Bordeaux, France
<b>Erasmus Code</b>	F BORDEAU37
<b>Students</b>	1,300
<b>Campuses</b>	1
<b>Available places</b>	2
<b>Placement duration</b>	Full Academic Year
<b>Subject links</b>	Pol & IR
<b>Taught Language</b>	English or French
<b>Language Support</b>	Intensive French language courses available
<b>Term dates</b>	Sept—May

[https://  
www.sciencespobordeaux.fr/  
fr/international-student/  
programmes-d-echange/  
english-track.html](https://www.sciencespobordeaux.fr/fr/international-student/programmes-d-echange/english-track.html)

### Website

### Description

IEP (known informally as 'Sciences Po, Bordeaux') was established in 1948. This relatively small institution, specialising in Politics and International Relations has 200 exchange agreements and welcomes around 150 incoming Erasmus students each year. Science Po offers a wide range of courses in the Social Sciences, Humanities and Economic Sciences to exchange students. The programme also includes a course of French as a foreign language. The active 'Erasmix' student association ensures that there are plenty of opportunities for exchange students to explore the local area and to meet others.

### Surrounding Area

The University campus is located 8km from the centre of Bordeaux. This port city in Southwest France is the capital of the French wine industry and its historic city centre is listed by UNESCO as 'an outstanding urban and architectural ensemble' of



the 18th Century. As well as its architecture, students can enjoy its galleries, museums, shops and nightlife.

### Accommodation

CROUS provide University accommodation—applications are made online. Exchange students get first priority for on-campus accommodation. Linen and crockery is not provided. Rooms are priced from EUR150/month (standard room) to EUR415/month (studio flat).

### How to apply

When successfully selected by UWE and nominated to complete:

- Online Application
- Accommodation Application

### Further information

<https://www.facebook.com/erasmix.sciencespo/>