

University Catholique de Lyon (UCLy)

At a glance

Location	Lyon, France
Erasmus Code	F LYON10
Students	8800
Campuses	1
Available places	4
Placement duration	Full academic year
Specialisms	All aspects of Business
Taught Language	English
Language Support	French classes available
Term dates	September—May
Website	https://www.uclly.fr/en/



Description

The Catholic University of Lyon was founded in 1875. With its location at the heart of a regional capital, its close ties to business and strong international links, it seeks to promote academic excellence, creativity and integrity. UCLy is an international University with over 140 student and lecturer exchange agreements with universities all over the world. It's business school, ESDES, offers classes in the areas of Finance, Marketing, Law and Strategy and non-business areas such as the European Union, and Culture and art in France.

Surrounding Area

With more than 1.3m inhabitants, Greater Lyon is the biggest French metropolitan area after Paris. The city is known for its cuisine, history and architectural landmarks - the whole city centre is classified as a UNESCO World Heritage Site - the largest urban area in the world to receive this title.

The wider Lyon region has a long tradition of business and technological enterprise and every branch of industry can be found there. The city is a

major centre for banking and for chemical, pharmaceutical and biotech industries. It is the second highest ranked 'liveable city' in France.

Accommodation

The University's Accommodation Service assists students in finding a room, studio or flat in Lyon. They can also arrange stays in UCLy student residences or with a host family.

How to apply

When successfully selected by UWE Bristol and nominated to ESDES you will need to complete an online application form, attaching the following:

- A CV
- Passport photo
- Letter of motivation
- A transcript

Application deadline: 31 May

Further information

<http://www.uclly.fr/en/study-in-lyon-186378.kjsp?RF=1184921964009>