

ERASMUS RADIOGRAPHY GROUP. STUDENT INFORMATION SHEET

Institution

Main campus (legal address)	Odisee Adress: Campus Brussel - Warmoesberg 26 - 1000 Brussel BE Phone: +32 2 210 12 11 Fax: +32 2 217 64 64 Website: www.odisee.be https://www.youtube.com/user/odiseehogeschool
Campus Health Sciences	Odisee – Medische beeldvorming & Radiotherapie Adress: Campus Brussel Terranova - Blekerijstraat 23-29, bus 1 - 1000 Brussel BE Phone: +32 2 608 14 44 Fax.: +32 2 608 14 50
Erasmus code Program	B BRUSSEL 48 PACS Management

Contact Persons

Erasmus Co- ordinator	International office Phone: +32 2 609 81 00 Email: incoming.exchange@odisee.be Website: http://www.odisee.be/en/register-exchange-programme
Liaison Officer Internationalisation	Robin Decoster Phone: +32 2 609 81 10 Email: robin.decoster@odisee.be

Country / City Information

Currency	Euro	
Cost of living	Meal for 2 People, Mid-range Restaurant, Three-course	60.00 €
	Domestic Beer (0.5 liter draught)	4.00 €
	Cappuccino (regular)	2.85 €
	Water (0.33 liter bottle)	1.85 €
	Milk (regular), (1 liter)	0.91 €
	Loaf of Fresh White Bread (500g)	1.57 €
	Rice (white), (1kg)	1.64 €
	Eggs (regular) (12)	2.56 €
	Local Cheese (1kg)	15.08 €
	One-way Ticket (Local Transport)	2.10 €
	Monthly Pass Local Transport (Regular Price)	49.00 €
	Cinema, International Release, 1 Seat	10.70 €
	Rent Apartment (1 bedroom) in City Centre	759.71 €
Time zone	GMT+1	

Travel information (public transportation)

How to get to Brussels?

Brussels Airport is located in Zaventem. The easiest, quickest and cheapest way to get to the centre of Brussels is by train: the railway station is at the airport. If you land at Brussels South Charleroi Airport, you can take the bus to Charleroi railway station or take the shuttle to Brussels centre.

By train : All major train lines cross Brussels. There are three stations in Brussels: Brussels North (Noord/Nord), Brussels Central (Centraal/Central), Brussels South (Zuid/Midi). Get off at the right station, which is Brussels Central Station. The international trains (Eurostar/Thalys) arrive at (depart from) Brussels South.

How to get to Campus Brussel (main campus)?

By train : Get off at Brussel Centraal/Bruxelles Central (Central station). Leave the building either through the main exit (on a street called Putterie) or through the main entrance (on the corner of Keizerinlaan/Boulevard de l'Impératrice and Putterie). Descend the Keizerinlaan/Boulevard de l'Impératrice, thereby leaving the gothic spire of the city hall behind you on your left. Once you have reached the Cathedral of Saint - Michael on your right and the name of the street has changed to Berlaimontlaan/Boulevard Berlaimont, turn immediately to the left. This is Stormstraat/Rue d'Assaut. At the intersection between Stormstraat/Rue d'Assaut and Warmoesberg, you will find the main entrance (building with revolving door).

By metro : take line 1 or 4 (depending on where you are) and get off at Central Station (Centraal Station/Gare Centrale)

By bus : the lines 29, 38, 63, 66 and 71 all stop in front of Campus Brussel.

How to get to Campus Brussels Terranova (Campus Health Sciences)?

By train : Get off at Brussel Centraal/Bruxelles Central (Central station). Leave the building either through the main exit (on a street called Putterie) or through the main entrance (on the corner of Keizerinlaan/Boulevard de l'Impératrice and Putterie). Descend the Keizerinlaan/Boulevard de l'Impératrice, thereby leaving the gothic spire of the city hall behind you on your left. Once you have reached the Cathedral of Saint-Michael on your right and the name of the street has changed to Berlaimontlaan/Boulevard Berlaimont, turn immediately to the left. This is Stormstraat/Rue d'Assaut. Keep following this road which descends and changes names into Wolvengracht. Take the first street on your right and cross a square, Martelarenplein. Go straight ahead through Dambordstraat. At the end of this street, on your right, you will find Campus Terranova.

By metro : Take line 2 or 6 which stop at Rogier. Walk through the shopping street of Brussels called the Nieuwstraat. Take the first street in your left, you will see Campus Terranova in front of you.

By tram : Take line 3, 4, 25, 31, 32 or 33 which stop at Rogier. Walk through the shopping street of Brussels called the Nieuwstraat. Take the first street in your left, you will see Campus Terranova in front of you.

By bus : Take line 61 or 66 which stop at Rogier. Walk through the shopping street of Brussels called the Nieuwstraat. Take the first street in your left, you will see Campus Terranova in front of you.

Exchange programme, curriculum and clinical placements:

Description	<p>The PACS management module offers the necessary skills and knowledge to daily manage the different workflows in the PACS system, understand the needs of current end-users, the storage and sharing of digital imaging.</p>
Structure	<p>Management & HICT [3 ECTS] Get involved with the 'industrial management' of the department to maintain a high-end ICT support. Learn all about electronic patient records, the ethics of data and apply the knowledge during demonstrations and visits.</p> <p>Image Processing [3 ECTS] The 'image' of the future is not only about showing information. It allows to extract, combine and quantify information on the demand of the end-user, such as radiologists but also other physicians like surgeons use more and more processing software. Learn all about this 'other' image and the impact on the daily practice of radiography.</p> <p>PACS & RIS I & II [6 ECTS] The course emerges you in the challenge of long-term archiving and storage. Followed by current trends in technical support of collaborations between departments, such as radiology and radiotherapy, or in the communication with referring physicians.</p> <p>Culture [1 ECTS] Visit, live and absorb the culture of Brussels, the capital of Europe, know to be a multicultural city with 163 different nationalities.</p> <p>Internship I & II & III [7 ECTS] Your main role is to troubleshoot technical problems and collaborated with the back offices of the different vendors and ICT department. The aspects will be trained in a 'safe' environment and during internships in clinical PACS departments. With your fellow students, you will actively design a clinical robust PACS environment and practice your skills as a team player.</p>
Schedule	<p>The ERG Program runs from January till April.</p>
Clinical placements	<p>Clinical placement is organised based on the number of students. Traveling to departments outside of Brussels might be needed.</p>