

A limited number of places are available per semester at the universities mentioned in the list below.

Please note: This list is subject to change. All Erasmus agreements will need to be renewed this year so changes may occur.

Erasmus code	Naam Universiteit	Land	Study Cylce	Subject area
B DIEPENB01	<a href="#">Universiteit Hasselt</a>	Belgium	2 and 3	Chemistry
B LOUVAIN01	<a href="#">Ecole Polytechnique de Louvain - UCLouvain</a>	Belgium	2	Chemical and Process
CH ZURICH07	<a href="#">ETH Zurich</a>	Suisse	1, 2, 3	Materials Science
CH LAUSANN06	<a href="#">EPFL Lausanne</a>	Suisse	1,2	Chemistry / Chem. Eng
D BREMEN01	<a href="#">Universität Bremen</a>	Germany	2	Engineering and Engineering trades
D DORTMUN01	<a href="#">TU Dortmund</a>	Germany	1 + 2	Chemical and Process
D HAMBU03	<a href="#">Hamburg University of Technology</a>	Germany	1+2	Chemical and Process
D MAINZ 01	<a href="#">Johannes Gutenberg-Universiteit Mainz</a>	Germany	2	Chemistry
D MUNCHEN02	<a href="#">Technical University Munich</a>	Germany	1+2	Chem. and Process, Chemistry
DK LYNGBY01	<a href="#">Danmarks Tekniske Universitet</a>	Denmark	1+2	Chemical and Process
E ALICANT01	<a href="#">Universidad de Alicante</a>	Spain	1 + 2	Chemical and Process
E BARCELO 01	<a href="#">Universitat de Barcelona</a>	Spain	2	Chemistry
E BARCELO 03	<a href="#">Universitat Politècnica de Catalunya · BarcelonaTech (UPC) E</a>	Spain	1+2	Chemical and Process
E BILBAO01	<a href="#">Universidad del Pais Vasco</a>	Spain	2	Chemical and Process
E MADRID03	<a href="#">Universidad Complutense de Madrid</a>	Spain	2	Engineering and Engineering trades
E MURCIA01	<a href="#">Universidad de Murcia</a>	Spain	1	Chemistry en Chemical and Process
E SANTAND01	<a href="#">Universidad de Cantabria</a>	Spain	1 en 2	Chemical and Process
E TARRAGO01	<a href="#">Universitat Rovira I Virgili</a>	Spain	2	Chemical and Process, Chemistry
E ZARRAGOZ01	<a href="#">Universidad de Zaragoza</a>	Spain	1, 2 and 3	Chemical and Process
F COMPIEG05	<a href="#">Ecole Supérieure de Chimie Organique et Minerale</a>	France	2	Chemistry, Chemical and Process
F GRENOBL22	<a href="#">Institut Polytechnique de Grenoble (INP)</a>	France	1 en 2	Chemical and Process
F LYON15	<a href="#">Ecole Supérieure de Chimie Physique Electronique de Lyon</a>	France	2	Chemical and Process
F MONTPELO8	<a href="#">Ecole nationale Supérieure de Chimie de Montpellier</a>	France	1 en 2	Chemistry
F PARIS080	<a href="#">ENSTA ParisTech</a>	France	2	Chemical and Process, Chemistry
F PARIS 468	<a href="#">Sorbonne Université voorheen Université Pierre et Marie Cu</a>	France	2	Chemistry
F TOULOUS28	<a href="#">Institut National de Polytechnique de Toulouse (ENSIACET)</a>	France	2	Chemical and Process
I L-AQUILA01	<a href="#">University of L'Aquila</a>	Italy		Chemical and Process
I COSENZA01	<a href="#">University of Calabria</a>	Italy	1, 2, 3	Chemical and Process
I GENOVA01	<a href="#">Università degli studi di Genova</a>	Italy	2	Chemical and Process
I PADOVA01	<a href="#">Università degli studi di Padova</a>	Italy	2,3	Chemical and Process
I PARMA01	<a href="#">Università degli studi di Parma</a>	Italy	2,3	Chemistry
I ROMA01	<a href="#">Università degli studi di Roma La Sapienza</a>	Italy	1, 2	Chemical and Process
I ROMA02	<a href="#">Università degli studi di Roma 'Tor Vergata'</a>	Italy	2, 3	Chemical and Process
I ROMA14	<a href="#">Università Campus Bio-Medico di Roma</a>	Italy	1,2	Chemical and Process
I SALERNO01	<a href="#">University of Salerno</a>	Italy	2	Chemical and Process
I TORINO02	<a href="#">Polytecnico di Torino</a>	Italy	2	Chemical and Process
I MILANO02	<a href="#">Polytecnico di Milano</a>	Italy	2	Chemical and Process
I UDINE01	<a href="#">University of Udine</a>	Italy	1,2,3	Chemical and Process
I VARSE01	<a href="#">Università degli Studi dell'Insubria</a>	Italy	1,2,3	Chemistry
N TRONDHE01	<a href="#">Norwegian University of Science and Technology (NTNU)</a>	Norway	2	Chemistry
P LISBOA109	<a href="#">Universidade tecnica de Lisboa</a>	Portugal	2	Chemical and Process
P PORTO02	<a href="#">Universidade do Porto</a>	Portugal	2	Chemical and Process
P AVEIRO	<a href="#">University of Aveiro</a>	Portugal	2 en 3	Chemical and Process
S GOTEBOR02	<a href="#">Chalmers University of Technology</a>	Sweden	2	Chemistry, Chemical and Process
S LUND01	<a href="#">Lund University</a>	Sweden	1 en 2	Chemical and Process
S STOCKHO04	<a href="#">KTH Royal Institute of Technology</a>	Sweden		Chemistry, Chemical and Process
SF TAMPERE17	<a href="#">Tampere University of Technology</a>	Finland	1 en 2	Chemistry
TR ANKARA04	<a href="#">Middle East Technical University</a>	Turkey		2 Chemistry
TR ISTANBU04	<a href="#">Istanbul Technical University (ITU)</a>	Turkey		2 Material Science and Chemistry
TR ISTANBU17	<a href="#">KOC University</a>	Turkey	1, 2	Chemistry, Chemical and Process
TR IZMIR02	<a href="#">Ege University</a>	Turkey		2 Chemical and Process
TR ISTANBU01	<a href="#">Bogacizi Univeristy Istanbul</a>	Turkey	2,3	
UK BELFAST01	<a href="#">Queens University</a>	UK	1 en 2	Chemical and Process
UK COVENTRO1	<a href="#">University of Warwick</a>	UK	1+2	Chemistry
UK DURHAM01	<a href="#">Durham University</a>	UK	1 en 2	Chemistry
UK LONDON029	<a href="#">University College London</a>	UK	1 en 2	Chemical and Process
<b>MOU</b>				
	<a href="#">RMIT Melbourne Australia</a>	Australia		
Franstalig (1e sem. Engels)	<a href="#">Ecole Polytechnique Montreal</a>	Canada		
	<a href="#">Osaka University (graduate school of science)</a>	Japan		
	<a href="#">UNIST</a>	South Korea		
	<a href="#">Taiwan Tech (NTUST)</a>	Taiwan		