



JOIN US!



PARTNERS

Collaboration between four partner Universities:

- : **University of Lille**, France
(coordinating institution)
- : **University of Pisa**, Italy
- : **Polytechnic University of Catalunya**, Spain
- : **University of Silesia in Katowice**, Poland




CONTACT

Main Coordinator:

Prof. Frédéric AFFOUARD
+33 (0)3 20 43 68 15
frederic.affouard@univ-lille.fr

International Officer:

Mrs. Agathe DESORT
+33 (0)3 62 26 84 19
master-biopham@univ-lille.fr

-  @EMmasterbiopham
-  @ErasmusBiopham
-  Master BioPham Programme



BIOPHAM

Bio & Pharmaceutical materials science
EUROPEAN MASTER DEGREE

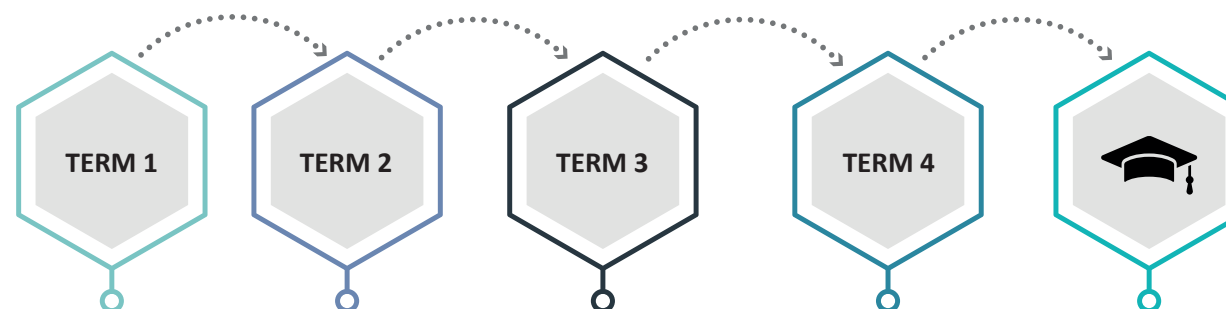
www.master-biopham.eu







With the support of the
Erasmus+ Programme
of the European Union

Redaction - Agathe Desort / Publication - Pôle communication - IST - Université de Lille / Crédits photos - Adobe stock / Impression centrale Université de Lille / Document non contractuel - Mai 2023

MOBILITY SCHEME



	common basis	pre-orientation	specialization		graduation
JOINT INTEGRATION WEEK	 UNIVERSITÀ DI PISA	 UNIVERSITAT POLITÈCNICA DE CATALUNYA BARCELONATECH	TRACK 1 Soft-matter & pharmaceuticals  UNIwersYTET ŚLĄSKI W KATOWICACH TRACK 2 Condensed-matter & pharmaceuticals  Université de Lille		JOINT AWARD CEREMONY LABOUR MARKET OR PHD
	30 ECTS	30 ECTS	30 ECTS	30 ECTS	120 ECTS

ABOUT

The Erasmus Mundus Joint Master Programme BIOPHAM aims at emerging the new discipline of “pharmaceutical materials science” by offering a very rich training programme on physics & chemistry of pharmaceuticals and biopharmaceuticals: solid state physics, disordered and off-equilibrium systems, thermodynamics and phase transformations, mechanical behaviour of materials, molecular and soft condensed matter, molecular biophysics, pharmaceutical developments, drug chemistry, pharmacology, fundamentals of molecular modeling or advanced experimental characterization techniques including instruments available at large scale facilities.

QUICK FACTS

- 2 years International Master Programme (120 ECTS).
- All courses are taught in English.
- Cross cultural education.
- Multiple Master's degrees.
- Large network of companies involved.
- Openings to PhD careers and/or highly qualified positions in industry worldwide.
- Main targeted students: Bachelor in physics, chemistry, materials science, nanosciences,...

FINANCIAL SUPPORT

The Erasmus + programme helps you with a full financial support depending on your country of residence.

- Up to 1.000 € per month.
- Up to 1.000 € for your installation costs.
- Up to 3.000 € for your travel costs.

