KEY DATA - UNIVERSITY

University Name	**Universitat Politècnica de Catalunya-BarcelonaTECH (UPC)**
Erasmus ID Code	E BARCELO03 EUC 28604
University Website	https://www.upc.edu/?set_language=en
International Relations Service Website	https://www.upc.edu/sri/en

KEY DATA - SCHOOL

School Name	**Facultat d'Informàtica de Barcelona (FIB)**
School Homepage	http://www.fib.upc.edu/en.html
Mailing Address	FIB-UPC BarcelonaTECH Campus Diagonal Nord, Edifici B6 C/ Jordi Girona, 1-3 08034-Barcelona, Spain
Link to International Office Website	http://www.fib.upc.edu/en/erasmus.html
International Promotion and Alliances/Agreements coordinator and Students Mobility coordinator	Ms. Anna Rio Doval Tel: +34 934 016 961 Fax: +34 934 017 113 vd.internacionals.fib@upc.edu
Erasmus administrative coordinator **Incoming** students	Mr. José-Manuel Diéguez Tel: +34 934 016 961 Fax: +34 934 017 113 rel.int@fib.upc.edu
Erasmus administrative coordinator **Outgoing** students	Ms. Carolina Martín Tel: +34 934 017 116 Fax: +34 934 017 113 rel.int@fib.upc.edu
Erasmus administrative for **Bilateral Agreements**	Ms. Maribel Castillo Tel: +34 934 016 961 Fax: +34 934 017 113 rel.int@fib.upc.edu

ACADEMIC ISSUES

Semester periods (including exam sessions)	<u>Fall semester</u>: Beginning - Mid September to 31 January <u>Spring semester</u>: 1 February to 30 June
Orientation Week	<u>Fall semester</u> : Pending to be determined <u>Spring semester</u>: First week of February
Examination periods	<u>Fall semester</u>: January <u>Spring semester</u>: June
Link to academic calendar	https://www.fib.upc.edu/en/studies/academic-management/academic-calendars
Links to course catalogue	• [GEI] Bachelor degree in Informatics Engineering http://www.fib.upc.edu/en/estudiar-enginyeria-informatica/grau.html • [GCED] Bachelor degree in Data Science and Engineering https://www.fib.upc.edu/en/studies/bachelors-degrees/bachelor-degree-data-science-and-engineering • [MEI] Master degree in Informatics Engineering http://www.fib.upc.edu/en/masters/mei.html • [MIRI] Master degree in Innovation and Research in Informatics http://www.fib.upc.edu/en/masters/miri.html • [MAI] Master degree in Artificial Intelligence http://www.fib.upc.edu/en/masters/mai.html
Academic structure	**Bachelor GEI** = 4 years (240 ECTS) Final bachelor project = 18 ECTS **Bachelor GCED** = 4 years (240 ECTS) Final bachelor project = 18 ECTS **Master MEI** = 1,5 years (90 ECTS) Final master project = 30 ECTS **Master MIRI** = 2 years (120 ECTS) Final master project = 30 ECTS **Master MAI** = 1,5 years (90 ECTS) Final master project = 18 ECTS
Languages of instruction	Catalan, Spanish and English
Grading system	From 0 to 10 (Pass >= 5)
Application deadlines for Erasmus students	<u>Fall semester</u>: 1 June <u>Spring semester</u>: 1 December
Website for incoming students	https://www.fib.upc.edu/en/mobility/incoming
Possibility of attending courses from different schools	Yes, but with school authorisation
Language courses for Erasmus students	https://www.upc.edu/slt/en/learn-es
Housing for Erasmus students	Not provided by the school/university. This website could be helpful: https://www.upc.edu/sri/en/students/students- mobility-office/incomings/prepare-your-trip/accommodation