

Institution	ESDAPC - Escola Superior de Disseny i d'Arts Plàstiques de Catalunya
Erasmus Code	E BARCELO111
OID	E10093267
PIC	949444440
Address	Carrer Ciutat de Balaguer, 17 08022 Barcelona
Website	https://www.esdapc.cat/
Contact	<p>erasmus@esdapcatalunya.cat (incoming students and teachers, internships)</p> <p>international@esdapcatalunya.cat (interinstitutional agreements and outgoing students)</p> <p>Contact person for incoming students and teachers: Angie Ballester</p> <p>Contact person for outgoing students and IIA: Judit Recasens</p>

Calls for Nomination	Autumn Semester: From March 13th to May 13th Spring Semester: From September 16th to October 4th
Application deadlines	Autumn Semester: May 27th Spring Semester: November 18th
Level of studies	Bachelor's Degree students (ISCED-6)
Study Programs	<ul style="list-style-type: none"> – BA in Fashion Design – BA in Graphic Design

	<ul style="list-style-type: none"> – BA in Interior Design – BA in Product Design <p>Courses GUIDE</p>
Language of instruction	Classes are taught in Spanish or Catalan and so students must have a previous knowledge of the language. (Spanish B1 recommended)
Grading system	https://esdapc.cat/wp-content/uploads/2022/07/Grading-System-in-ESDAPC-1.pdf
Application steps	https://www.esdapc.cat/en/incoming-students/#nav-2-tab
Spanish/Catalan Course	ESDAPC offers a Language Course (Spanish or Catalan) in an external academy. This course is mandatory for those who cannot certify a B2 level in Spanish or Catalan before the beginning of their mobility and can report the student 3 ECTS if your university accepts it.
Calendar*	<p>1st Semester (Fall): From mid-September 2024 to second half January 2025</p> <hr/> <p>2nd Semester (Spring): From early February to early June 2025</p>

*Dates are usually published during the month of June by the Department of Education of the Generalitat de Catalunya. For the Fall Semester, approximate starting dates are usually between 10 and 20 September, and finishing dates are between 15 and 25 January.