

Evaluation criteria for the admission to the PhD course “Architecture and Construction” 37th cycle (example)

CV and professional titles (max 15 points)

University final degree mark (max 5 points)

Mark	Points
110, 110 cum laude	5
109 -108	4
107 -106	3
105 -104	2
103 -102	1
<102	0

Students who have not obtained their title by the application deadline will be evaluated on the average grade resulting from the list of the exams.

Average	Points
29 -30	5
28 – 28.99	4
27 – 27.99	3
26 – 26.99	2
25 – 25.99	1
<25	0

Publications (max 7 points)

Description	Points
ISI (author)	5
ISI (co-author)	2
Book or chapter in book (author)	5
Book or chapter in book (co-author)	2
contribution to a lecture/ congress	0.5

Research experiences (max 3 points)

Description	Points
Experience abroad (at least 2 months, including Erasmus)	2.5
Collaboration contracts	1
Training courses for researchers	0.5

Interview (max 45 points)

The candidate will have to undertake an interview with the examination committee and will have to illustrate their curriculum as well as the reasons that lead them to choose to attend the doctoral course.

The candidate will also be asked to briefly but precisely illustrate a research hypothesis within the thematic area of construction and technologies for the energy efficiency of buildings that can be developed in the PhD in Architecture and Construction.

At the oral exam, aspects concerning the qualifications presented and the curriculum will be investigated and clarified. **(30 points);**

Presentation of the candidate's qualifications: clarity, synthesis capacity and scientific interest of the candidate **(15 points);**

Exposition of research hypothesis: the expository and argumentative ability will be evaluated (25 points)

foreign language **(5 points).**

The test is passed with a minimum score of **40/60.**