

Evaluation criteria for the admission to the PhD course “ARCHITECTURE. THEORIES AND PROJECT”

1. CV and professional titles (max 10 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 (or graduands who will obtain the degree by October 31st, 2024, 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

Research experiences

Description	Points
Experience abroad (at least 2 months, including Erasmus)	3

Collaboration contracts	1
Training courses for researchers	1

The pass mark for the evaluation of qualifications is 2/10.

2. Written test (max 60 points)

All candidates are admitted to the written test.

In particular, they will be assessed:

Knowledge and competence of the topic: up to 20 points

Ability to synthesize and clarity: up to 20 points

Thoroughness and knowledge of the most recent scientific findings: up to 20 points.

Minimum score valid 40/60

3. Interview (max 60 points)

Applicants who obtain a mark of at least 40/60 in the written test are admitted to the oral test.

During the oral test, aspects concerning the contents of the written test will be discussed and clarified. It is desirable that candidates present themselves at the oral examination with a portfolio in A3 format presenting their academic and possibly non-academic project experiences and a hypothetical research project in the form of an annotated index of no more than two pages.

The final judgement will be made according to the candidate's ability to:

- discuss the written evidence, titles, portfolio and own research project, demonstrating: clarity of presentation, ability to synthesise and scientific interest of the proposal (50 points);

- Foreign language (max 10 points).

Minimum score valid 40/60

The minimum final resulting score valid for the admission is 82/130