

# Evaluation criteria for the admission to the PhD programme in Engineering and Applied Science for Energy and Industry (40th cycle)

The qualifications will be evaluated on the basis of the following evaluation grid:

## 1. CV and professional titles (max 20 points)

University master degree mark (max 10 points)

Mark	Points
110, 110 cum laude	10
109 -108	8
107 -106	6
105 -104	4
103 -102	2
<102	0

Students who will defend their thesis before the date established for the evaluation of qualifications are required to communicate to the PhD Programme Coordinator or to the President of the Commission the grade obtained in their degree, while for those who will defend the thesis after the date established for the evaluation of qualifications, but before October 31, 2024, the grid in point 1 is replaced by the following:

Average	Points
29 -30	10
28 – 28.99	8
27 – 27.99	6
26 – 26.99	4
25 – 25.99	2
<25	0

University bachelor degree mark (max 4 points)

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

Publications (max 3 points)

Description	Points
ISI and scopus	2
contribution to a lecture/ congress (no ISI/scopus)	0.5

Research experiences (max 3 points)

Description	Points
Experience abroad (at least 2 months, including Erasmus)	1.5
Collaboration contracts	1
Training courses for researchers	0.5

**2. Research project (max 40 points)**

For the purposes of selection for the PhD programme, the candidate must submit a research project that can be used to assess the candidate's propensity for research and his/her ability to organise the various stages of the project in total autonomy, which must not exceed of 10,000 characters (including spaces). This project, submitted for the purposes of the competition, will not be considered compulsory for the research activity of winner participants, with exclusion of the cases whose grant is funded on a specific research project.

- Knowledge of the state of the art (10 points)
- Innovative aspects of the project (10 points)
- Clarity and completeness of the specific objectives, research strategy, attainability (10 points)
- Feasibility of the project (5 points)
- Relevance of the project to the educational goals of the PhD program (5 points).