**Evaluation criteria for the admission to the PhD course “ENGINEERING AND APPLIED SCIENCE FOR ENERGY AND INDUSTRY” 39th cycle**

**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 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 | 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 poiunts)

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

**Research project (max 40 points)**

The research project consists in a written project where the candidate has to design, organize and develop the scientific research in total autonomy.

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).

**Interview (max 60 points)**

Discussion about the research project: (max 40 points);

Discussion about written text exam and curriculum: capability in summarize the central points and academic qualifications (max 10 points);

Foreign language (max 10 points).

Minimum score valid 40/60