



EU-CONEXUS ENABLES PhD Candidate Evaluation Grid

Five criteria are established to evaluate assessment of applicants to co-tutelle PhD positions under the EU-CONEXUS ENABLES. The maximum score an applicant can obtain is 100 points.

| Criterion | Description | Points |
|---------------------------------------|--|---------|
| Master Degree Quality | Relevance, academic ranking, and excellence of the previous degree | 15 pct. |
| Academic Transcripts & Preparation | Grades, honors, and specific preparedness for the topic | 15 pct. |

1. Academic Excellence – 30 points

2. Motivation & Alignment – 30 points

| Criterion | Description | Points |
|---------------------------------------|---|---------|
| Motivation Letter | Demonstrated enthusiasm for topic and international collaboration | 15 pct. |
| Alignment with EU- CONEXUS ENABLES | Demonstrated prior and current interest in sustainability, coastal development, and digital transformation (e.g., through academic work, projects, extracurricular activities, or personal goals). | |

3. Research Skills & Experience – 15 points

| Criterion | Description | Points |
|--------------------------------------|--|----------|
| | Research projects, thesis, internships, publications | 7.5 pct. |
| Methodological & Technical Skills | Familiarity with tools, modelling, data science, (especially for Digital Twin contexts) | 7.5 pct. |

4. Communication & Language – 15 points

| Criterion | Description | Points |
|----------------------|---|----------|
| English Proficiency | Certification or clear evidence of B2+ skills | 7.5 pct. |
| Communication Skills | Ability to explain research, present, and write effectively | 7.5 pct. |

5. Diversity & Impact Potential - 10 points

| Criterion | Description | Points |
|-------------------------------------|---|--------|
| Societal & Regional Contribution | Potential to impact society or address regional challenges | 5 pct. |
| | Openness to work under co-supervision and in an international environment and to travel | 5 pct. |