Teaching activities and project contribution

MISCE project

Mechatronics for Improving and Standardizing Competences in Engineering



Competence: Robotics

Workgroup: Universidad de Castilla-La Mancha

Universitat Politècnica de València





This document summarizes the results of Satisfaction Questionnaire for 'Wind Energy'.

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Visit https://misceproject.eu/ for more information.



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1 Summary of results

General Experience (4.96)	Number of responses	Score (over 5)
The activity was easy to follow and well structured	3	5.00
The time allocated for the activity was adequate	3	4.67
The quality of the provided materials was good	3	5.00
The explanations were clear and understandable	3	5.00
The platform environment was intuitive and easy to use	3	5.00
The activity maintained my interest and motivation	3	5.00
The activity was well aligned with the course content	3	5.00
I would like to do more activities like this	3	5.00

Competence Worked On: Control engineering (5.00)	Number of responses	Score (over 5)
The activity helped me understand this competence better	3	5.00
I feel more prepared to apply this competence	3	5.00
The practical approach facilitated learning	3	5.00
The assessment was fair and appropriate	3	5.00

Specific Skills Worked On (5.00)	Number of responses	Score (over 5)
S1. Understanding of different turbine designs	3	5.00
S2. Ability to design and integrate turbine components and systems	3	5.00
S3. Practical skills for installing onshore turbines	3	5.00
S4. Ongoing wind farm maintenance	3	5.00
S5. Assessing site suitability for wind farms	3	5.00

General Opinion (5.00)	Number of responses	Score (over 5)
I value the use of these platforms	3	5.00
I would like more competences included in this way	3	5.00
I am satisfied with the activity	3	5.00
The evaluation was fair and adequate	3	5.00

Summary of the additional comments:			