

# Teaching activities and project contribution

## MISCE project

Mechatronics for Improving and Standardizing Competences in Engineering



Competence: Automation Technology

Workgroup: University of Cagliari

University of Cassino and Southern Lazio



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This document summarizes the results of Satisfaction Questionnaire for “Automation Technology”.

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# 1 Summary of results

Experience Overview (4.68)	Number of responses	Score (over 5)
The exercise was easy to follow and well structured	48	5
The time allocated for the exercise was adequate	48	5
The quality of the material provided was good	48	4.5
The explanations were clear and understandable	48	4.8
The test bed environment was intuitive and easy to use	48	4.8
The practical exercise kept me interested and motivated	48	4.3
The tutorial was well aligned with the contents of the topic	48	4
I would like to do more activity of this type	48	5

Expertise: Automation (4.4)	Number of responses	Score (over 5)
Practice has helped me to better understand this skill	48	4
I feel more prepared to apply this skill	48	5
The hands-on approach made learning easier	48	3.7
The evaluation was fair and adequate	48	5

Specific skills that are worked on (4.4)	Number of responses	Score (over 5)
S1. To know the main electric/pneumatic and hydraulics elements	48	5
S2. To be able to design the functional behavior of the system	48	5
S3. To be able to understand the technical documentation of a project/product	48	4
S4. To program the functional behavior of the device	48	4
S5. To debug the final planned behavior of the system	48	4

Overall rating (4.9)	Number of responses	Score (over 5)
I positively evaluate the use of these platforms	48	4.8
I would like to see more skills of this type included	48	5
I am satisfied with the practice carried out	48	4.8
The evaluation was fair and adequate	48	4.9

Summary of the additional comments:



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Mechatronics for Improving and Standardizing Competences in Engineering, MISCE  
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