













Development of mechatronics skills and innovative learning methods for Industry 4.0

PRESS RELEASE

EU research project MIND presents results through transnational meeting in Romania





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EU founded Erasmus+ project MIND (Development of mechatronics skills and innovative learning methods for Industry 4.0, Project Reference: 2019-1-RO01-KA203-063153) is getting closer to it's end after close to three years and after facing the current pandemic times.

MIND project has following main objectives:

- 1. Determine the most common mechatronics skills that are required for Industry 4.0 within the region of the partner countries.
- 2. Raise the employability of students, the relevant knowledge, and competences, considering the needs of companies that implement Industry 4.0 concepts.
- 3. Enhance the learning experience of teaching staff and students by the construction of an online e-learning platform that will support courses and learning materials regarding state-of-the-art industrial topics.
- 4. Enhance and construct cross-sector synergies through the cooperation of higher education institutions and the representatives of private sector with the scope of narrowing the gap between the requirements of companies and actual skills developed through actual higher education curricula.

Through the transnational meeting held in Romania, the professors from Bulgaria had the chance to visit the laboratories from Cluj-Napoca and to discuss future collaborations and ideas for project. Also, different kind of information were exchanged and the new TUCN laboratory was opened, and the equipment was also presented.

More about the project and its results at: https://www.project-mind.eu/index.php