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This programme is implemented by
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from Chişinău and Beneficiary Technical University
„Gheorghe Asachi” from Iasi.

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CROSS BORDER COOPERATION IN MECHATRONICS ENGINEERING EDUCATION (CBCinMEE) 2SOFT/1.1/64



This project is funded by
the European Union



Romania-Republic of Moldova
ENI-CROSS BORDER COOPERATION



Cross border cooperation in mechatronics engineering education (CBCinME) 2SOFT/1.1/64

General objective: Increasing access to education and improving the quality of engineering education through cross-border cooperation in the two universities.

Programme priority: Institutional cooperation in the educational field for increasing access to education and quality of education.

Priority expected results: Enhanced cooperation between educational institutions leading to an increase in quality of the education programs available in the eligible area as well as improving accessibility to education and ensuring appropriate labour market relevant skills of the graduates.

The cross-border impact of the project consists in the formation of joint education teams with complementary competencies in solving common problems – mechatronic education at the Bachelor and Master level (1st and IInd Cycles).

Specific activities

The development of the field of "Robotics and Mechatronics" at the Bachelor's level by modernization of the study plans, curricula, laboratories at the Technical University of Moldova.

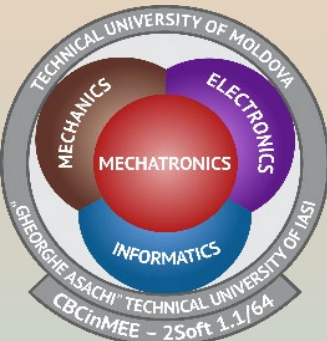
The development of the study plan, methodical and didactical support (course notes, applications, laboratories) for the new Master (Cycle II) Degree Study Programme "Advanced Mechatronics" at the Technical University of Moldova.

The development of Master Degree Study Programme "Advanced Mechatronics" ("Gheorghe Asachi" Technical University from Iași) by upgrading study plans, curricula and laboratories.

Period of project: 29.09.2020 – 28.03.2022
Project value: 390000 EUR (co-financed – 10%)
Code: 2SOFT/1.1/64 BCS RO-MD



TUM Laboratory of Mechatronics



TUIASI Laboratories

