



ROBOTIC SYSTEMS

609757-EPP-1-2019-1-RS-EPPKA2-CBHE-JP

DUAL EDUCATION FOR INDUSTRIAL AUTOMATION AND ROBOTICS IN KAZAKHSTAN / DIARKAZ

WHY YOU SHOULD CHOOSE ROBOTIC SYSTEMS?

- 1** Theoretical and practical basis for the use of automation and robotics devices and their programming.
- 2** Knowledge and skills in subjects related to information technology, electronics, industrial process control techniques, measurement systems, modern industrial control systems.
- 3** Skills in computer-aided control system design, motion control systems, sensorics and robot components



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PROJECT GOAL

Development, implementation, testing and validation of a bachelor's degree program in the field of industrial automation and robotics with the introduction of dual education at three universities in Kazakhstan: Kostanay Engineering and Economics University named after M. Dulatov, Innovative Eurasian University and West Kazakhstan Agrarian Technical University named after Zhangir Khan.

PROJECT PARTICIPANTS



ASSOCIATE PARTNERS

- Kazakhstan Association of Automation and Robotics
- LLP «FESTO-RK»
- Chamber of Entrepreneurs of Kostanay region

PROJECT WEBSITE

