

ROBOTIC TECHNOLOGY AND CODING LANGUAGE WORKSHOP

Conducted by: M.Sc. Researcher Ali ÇETİNKAYA

Date and Time: 27.01.2022 10:00-11:00

03.02.2022 10:00-11:00

Venue: Faculty of Engineering and Architecture - 302

Content:

When we examine it as a system, we will learn about the learning and implementation of electronics and software infrastructure, the use and structural differences of programming languages will be handled and participants will be able to create their own algorithm structures thanks to the workshop given on robotics and programming, the concepts of electronics and software on programming languages will be explained, educational programmable electronic card types-sets will be explained. It will be possible to develop their own project designs and software on existing electronic circuit sets or on existing electronic parts, what parts an electronic card consists of, and the use of this card will be explained. (One or more software languages may be suitable)

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