

Malta Section

Edward Gatt

STEM Event at St. Monica School (May 2023)

Students were provided with the basics of Scratch to promote computing. The students were given a crash course on the physics involved in motion to learn how to control the movement of the DJI Robomaster S1. With some quick demonstrations, the concepts of velocity, acceleration, forces as well as trigonometry were explained. After allowing the students to play around with the Robomaster application to get familiar with it, a pop quiz was held to test their understanding of the aforementioned topics. The students were all very eager and enthused about the friendly competition and both expressed their enjoyment of the experience at the end. The event was done in conjunction with the Computer Society.







EY Engage Event

IEEE Malta and the Computer Society supported the EY Engage Event which took place on 1st June 2023. IEEE provided networking with Malta's top CTOs and CIOs in IT management. The event focused on key technologies and trends that can help in business transformations. IEEE participated in roundtables and workshops discussing the technical solutions and practices in industry.







Final Year Project Awards Night

The final year project competition was held online on the 8th June 2023. Three awards were decided – best electrical engineering project, best mechanical engineering project and the best ICT project.



ICT Presentation



IEEE FYP Finals - Shared screen with speaker view



Mechanical Engineering Presentation

IEEE FYP Finals - Shared screen with speaker view



Electrical Engineering Presentation



Final Year Project ICT Exhibition

IEEE Malta has sponsored the Final Year Project Exhibition at the University of Malta. The event occurred on the 7th July 2023. The Chair promoted IEEE with the new graduates and outlined the work carried out yearly. The event was also sponsored by the Computer Society.



Malta IEEE Region 8 Robotics Championships 2024

Several meetings were held in preparation for next year's event.