

**Report on the online Workshop  
On  
“Stability Analysis using BBT (Ball Balancing Table)”  
organized by Robotics and Automation Department,  
The Neotia University  
on 28th February (Monday), 2022 from 1:00 P.M**

An online Workshop on “Stability Analysis using BBT (Ball Balancing Table)” was organized by Robotics and Automation Department, The Neotia University in collaboration with Acrome Robotics, Istanbul, Turkey on 28th February (Monday), 2022 from 1:00 P.M. A large number of students participated in the workshop. The objective of the workshop was to demonstrate the working and applications of the Ball Balancing Table to the engineering students. The workshop was started with an inaugural address by Dr. A. Ghosh, HoD and Workshop Coordinator. Thereafter, the resource person from Acrome Robotics Mr. Candan Caner has started the technical session. First, he demonstrated the theory and mathematics behind the Ball Balancing Table. Then he showed a real-life demonstration of the product. The session was proved to be informative as well as interactive as queries of many students’ audience were answered clearly by Mr. Candan.

As per the feedback received from the participants, it was a very good learning experience, the workshop helped them learn the theory behind Ball Balancing Table and its applications in real-life scenarios.