

Building a laboratory practice module to support improving the teaching quality of the LabVIEW course and its applications.

Vu Thi Thuy

Abstract: In the context of increasingly developing technical education, improving the quality of Labview teaching has become important. This project aims to build a laboratory practice module to enhance students' learning effectiveness. Through theoretical research combined with practical application deployment, the project is expected to contribute a useful solution for instructors and students in the process of learning Labview. The expected result is that the application of this module will help improve students' technical skills while enhancing teaching quality.

Keywords: LabVIEW practice module, technical teaching, quality improvement, experimental application