

## **Undergraduate Research of University of Peradeniya** **Acknowledged in the International Arena**

Mevan Ekanayake, a final year student of the Department of Electrical and Electronic Engineering, University of Peradeniya, presented the paper titled “A SEMI-SUPERVISED ALGORITHM TO MAP MAJOR VEGETATION ZONES USING SATELLITE HYPERSPECTRAL DATA” at IEEE-WHISPERS conference, which was held in Amsterdam, The Netherlands from 23rd to 26th September 2018. He was the only Sri Lankan to present a research paper at this internationally recognized conference.

The work reported in the research paper was carried out as a part of a final year undergraduate project titled “Hyperspectral image analysis for feature recognition”. The project team consists of final year students Mevan Ekanayake, Hasantha Ekanayake and Anusha Rathnayake under the supervision of Dr. Vijitha Herath, Dr. Roshan Godaliyadda and Dr. Parakrama Ekanayake.

