

Name of the PG Student	Title of the presentation	Department	Supervisor/s
10 th January, 2019			
Miss Ramani Weerasinghe (MPhil)	Bioprospecting of secondary metabolites of Endolichenic fungi isolated from mangrove associated lichens in Negombo Lagoon	Chemistry	Prof. P. A. Paranagama Dr. Ranaweera Attanayake
Miss Anusha Ediriweera (PhD)	Evaluation the potential of using invasive aquatic weeds to produce Energy Briquettes to produce electricity for Small scale industries	ZEM	Dr. Rangika Bandara
Miss M T A Dayararthna (MPhil)	Validation and application of phage indicator model for the screening of antiviral drugs	Microbiology	Prof. D. L. Jayaratne
28 th February, 2019			
Ms. R. H. A. A. Ranasinghe (MPhil)	Formulation of a low cost organic liquid fertilizer from invasive plants and organic wastes for the cultivation of selected crops and ornamental plants.	Plant & Molecular Biology	Prof. L. R. Jayasekara Dr. Sagarika Kannangara Dr. R. M. C. S. Ratnayaka
Ms. Sareeha Nadarajah (MPhil)	Empirical fish yield predictive models based on the hydrological regimes influencing water quality in irrigation reservoirs of Sri Lanka.	ZEM	Prof. U. S. Amarasinghe
Ms. Rumalie Silva (MPhil)	Genetic diversity and cultivar development of <i>Dendrobiums</i> integrating classical and molecular biological tools.	Plant & Molecular Biology	Prof. S. P. Senanayake Dr. H. Herath Dr. R. N. Attanayake Dr. R. M. C. S. Ratnayaka
27 th June, 2019			
Mr. L. P. Ranasinghe (MPhil)	Incorporation of Investors view on portfolio optimization	Statistics & Computer Science	Dr. U. P. Liyanage Dr. S. S. N. Perera, University of Colombo
Mr. N. D. P. Gunawardane (PhD)	Roadmap to combat IUU fishing based on IOTC resolutions and evaluation criteria: A case of introduction of ICT in the marine fisheries sector of Sri Lanka	ZEM	Prof. U. S. Amarasinghe Dr. M. D. S. T. de Croos, University of Wayamba
Ms. Udani Gajanayake (MPhil)	Fabrication of laboratory scale solar cells through optimization of CdS layers grown using chemical bath deposition method and CdTe layers grown using closed space sublimation and electrodeposition methods.	Chemistry	Dr. D. S. M. de Silva Dr. H. Y. R. Atapattu, University of Colombo