



**LIST OF GRADUATE THESES
as of September 2021
Master of Science in Electrical Engineering
Major in Microelectronics**

Canares, V. V. V. (2018). *Design and evaluation of controlled impedance printed circuit board using coaxial radio frequency connectors*. [Master's Thesis, MSEE Microelectronics]. School of Graduate Studies, Mapua University.

Marquez, K. A. (2020). *Fine Tuning of the RF's Amplifier Output Attenuator Valve and ATE's Receiver Reference Level for Accurate Measurement of Third Order Output Intercept Point* [Master's Thesis, MSEE Microelectronics]. School of Graduate Studies, Mapua University.