

## 2013 Master

Taufik Adi Nugraha

“The Study of Vacancy in Gadolinium-doped Gallium Nitride Density Functional Theory Study”

Wei Min Chan

“Study of Tantalum-180m Lifetime by using HPGe Detector at Surface and Underground Laboratories”

Luong Viet Mui

“Investigation of The Spectro-Dynamics for Ce<sup>3+</sup>:LiCAF6 Ultraviolet Laser Emissions”

## 2013 Doctor

Mohammad Shahjahan

“First-Principles Study on Dilute Magnetic States and Half Metallicity in Chalcopyrite Semiconductors”

Nam Hoai Tran

“A study of proton emission following nuclear muon capture for the COMET experiment”