

Giannis Savva

I come from Cyprus and I am currently studying Applied Physics at the National Technical University of Athens (NTUA) with majors “Nuclear Physics and Elementary Particles” and “Optoelectronics and Lasers”.

During my stay at CERN I have been working in the ISOLDE facility focusing on two projects:

- ▶ Perturbed Angular Correlation of gamma rays (PAC) spectroscopy for BIO physics experiments using radioactive ions (i.e. $^{199\text{m}}\text{Hg}$) and
- ▶ Enhancing the photo-luminescence laboratory.

After my internship at CERN, I aim to complete my diploma thesis and get involved in experimental research.