



**THE CYPRUS
INSTITUTE**

RESEARCH • TECHNOLOGY • INNOVATION

Curriculum Vitae

Christos Tengeris

Business Email: c.tengeris@cyi.ac.cy

Business Phone: +357 22 208737

The Cyprus Institute
EEWRC -
20 Konstantinou Kavafi St.
2121 Aglantzia, P.O.BOX 27456 Nicosia
Cyprus

Academic and Professional details:

Education:

October 2021- present	The Cyprus Institute Ph.D. Energy, Environment and Atmospheric Sciences
August 2015 - May 2020	University of Maryland, College Park Master in Experimental Condensed Matter Physics
September 2011 - May 2015	University of Cyprus Bachelor of Science, Physics. Thesis: Micromagnetic simulation of Skirmion-Skirmion interactions.

Professional Experience:

April 2021 - September 2021	The Cyprus Institute Internship, working on precise temperature measurements.
--	--

Research Experience:

- 2016-2020: Research assistant at the University of Maryland College Park researching the spin transport properties of metal/semiconductor thin films.

Teaching Experience:

- 2015-2016: Teaching assistant for an advanced laboratory course, an introductory laboratory course and modern physics course at the University of Maryland College Park.

Training Attended:

- 2019: Fundamentals of Quantum Materials Winter School at University of Maryland.
- 2014: Erasmus Intensive Program "Spin-Electronics & Applications" at the Technological Educational Institute of Crete.

Presentations and Outreach:

- Speaker and Attendee APS March meeting 2017.