



### Short Profile of Academic Personnel / Short Curriculum Vitae

<b>Institution:</b>	MIEEK Limassol
<b>Surname:</b>	Galanos
<b>Name:</b>	Ioannis
<b>Level:</b>	Professor
<b>Program of Study:</b>	Electromechanical and Refrigeration Installations in Industry
<b>Scientific field: *</b>	Automation Engineer

### Academic Qualifications / Academic Degrees (entries to be made starting from the highest title)

Academic degree	Year	Institution	Department	Title of dissertation
Automation Engineer	2007	Alexander Technological Educational Institute of Thessaloniki	Automation	Comparative Evaluation of the Microprocessors PIC, AVR, 8051. Development of industrial network
Certified Seminar KNX Basic Course	2019	Cyprus Electrical Association		ETS5 Software Development KNX Building Automation
Photovoltaic Installation Seminar PVTRIN	2017	Cyprus Productivity Center		Photovoltaic Systems Connected to the network / Stand Alone Systems



Seminar for the Programmable Logical Controllers Siemens	2016	National Organization for the Certification of Qualifications & Vocational Guidance - Athens		Programming Software: Simatic STEP7 Hardware: PLC S7-300
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Employment history - The three (3) most recent to be registered				
Employment Period		Employer	Place of work	Position
From	To			
2013	2017	Ministry of Education - Adult Education Centers	Nicosia	Professor of Electrical Engineering
2014	2016	G. Ph Security & Controls	Nicosia	Electrician responsible for the Installations
2016	Today	I&G Controls	Nicosia	Electrical Engineer

Reports (where applicable). Enter the five (5) most recent and five (5) selected - (maximum ten (10))					
Ref. Number	Date	Topic	International / Local	Place*	Role in the report
1	2017	Exhibition of Adult Education Centers	Local	Nicosia	Electrical Constructions. Part of the Annual Event