

### Faculty Curriculum Vitae

Please fill out the details as indicated below. Where not applicable, mark 'N/A'

<b>Full Name:</b>	Andreas Apostolidis
<b>Status:</b>	Part-time
<b>Rank:</b>	Unranked
<b>Program:</b>	Aesthetics
<b>Email:</b>	<a href="mailto:andreasaposto@hotmail.com">andreasaposto@hotmail.com</a>

### Educational qualifications

Degree	Year	Awarding Institution	Thesis title (if applicable)
BSc	2008	National and Kapodistrian University of Athens	Effects of underwater dolphin kicking during swimming
MSc	2009	Loughborough University	Loads on a gymnastics safety support system during maximal use
PhD	2018	University of Nicosia	Caffeine effects on High and Low caffeine responders and on different aerobic fitness level athletes: Biological responses and exercise performance

### Employment history

Period of employment		Employer	Location	Position
From	To			
2009	2012	Nautical Club of Aglantzia	Nicosia	Full time Swimming coach
2011	2015	Senior School	Nicosia	Part time teacher
2010	today	University of Nicosia	Nicosia	Part time lecturer
2012	today	Nautical club of Famagusta	Nicosia	Full time Swimming coach

### Memberships and Professional Affiliations

From	To	Institution/Professional Organisation	Status
N/A			

### Conferences and Seminars

From	To	Title	Role
<b>04/03/2007</b>	<b>06/03/2007</b>	2nd Congress of the Hellenic Society of Biomechanics	Attendant

<b>01/12/2007</b>	<b>02/12/2007</b>	6th Pan-Hellenic Congress of Greek Water Sports Coaches	Attendant
<b>05/12/2009</b>	<b>06/12/2009</b>	1st Dance and Fitness Convention	Attendant
<b>27/03/2010</b>		Congress of Sports Medicine (CSO)	Attendant
<b>24/06/2010</b>		3rd International Conference of Physical Education	Attendant
<b>27/11/2010</b>	<b>28/11/2010</b>	Interstate conference of Cyprus Sports Medicine Company	Attendant
<b>24/10/2014</b>	<b>26/10/2014</b>	4 <sup>th</sup> conference of Biochemistry and Physiology of exercise	Speaker
<b>6/11/2015</b>	<b>7/11/2015</b>	5 <sup>th</sup> conference of Biochemistry and Physiology of exercise	Speaker
<b>4/11/2016</b>	<b>6/11/2016</b>	6 <sup>th</sup> conference of Biochemistry and Physiology of exercise	Speaker

#### **Publications/Journal/Articles**

	Year	Title	Other authors	Journal/Conference/Publisher	Vol.	Pages
<b>1</b>	2010	Loads on a gymnastics safety support system during maximal use	Hiley M.J and Yeadon M.R	Journal of Sports Engineering and Technology	225	1-7

#### **Awards/Distinctions**

Academic year 2004 – 2005: Hellenic Republic Ministry of Education and Religious Affairs State Scholarships Foundation Award Program Prize for excellent performance – 1<sup>st</sup> place