

## IABL 2016 Conference Program

Day 1: Friday, April 22, 2016			
Time	Windows 1	Windows 2	Telematics Lab
15:00 - 20:00	IABL Conference Registrations (Foyer)		
<b>Session 1</b> 15:00 - 17:30	<u>Workshop A</u> Hybrid Education for Teacher Development  <i>Scott Dunham</i>	<u>Workshop B</u> Go Gaming in the Foreign-Language  <i>Maria (Melina) Laina, Angeliki (Angela) Metallinou</i>	
<b>Session 2</b> 18:00 - 20:30	<u>Workshop C</u> Blending AR and Mobile Learning  <i>Avgoustos Tsinakos, Chris Lytridis, Persa Karamanoli</i>	<u>Workshop D</u> Mix It Up with Blended Learning: A Step-by- Step Guide for Blended Learning  <i>Sofia Nteliopoulou</i>	
20:45	<b>IABL2016 Social</b> – Group Walk around Kavala <i>(meeting place TBD)</i>		

**Note:**

Regular paper presentation: 30 minutes

Short paper presentation: 20 minutes

Panel: 45 minutes

Practitioner presentation: 45 minutes

Day 2: Saturday, April 23, 2016		
Time	Foyer	Main Amphitheater
9:00 - 10:00	Welcome & Registration	
10:00 - 11:30	Opening Ceremony & Keynote Presentation <i>Marti Cleveland-Innes &amp; Ahmad Majdoubeh</i>	
11:30 - 12:00	Experience of Universities in Asia When Implementing Blended Learning (Regular paper) <i>Mohamed Ally, Hend Merza</i>	Blended Learning in K-12 Education: A Case Study for Teaching Athletics in Physical Education (Regular paper) <i>George Kyriakidis, Spyros Papadakis</i>
12:00 - 12:30	Blended-Learning in Higher Education in Greece: the Case of Post-Graduate Program New Forms of Education & Learning (Short paper) <i>Apostolos Kostas, Xrisi Vitsilaki</i>	A Common Language for Blended Learning Models Among Instructions in Higher Education Institutions in The State of Kuwait (Short paper) <i>Mashael Alhammad</i>
12:30 - 13:00	From Blending Training to Workplace Learning (Regular paper) <i>Agnieszka (Aga) Palalas, Willy Fahlman</i>	Augmented Reality and Dyslexia: A New Approach in Teaching Students (Short paper) <i>Persefoni Karamanoli, Avgoustos Tsinakos</i>
13:00 - 13:30	Developing Effective Educational Videos for Blended Learning (Short paper) <i>Lefteris Moussiades, Ioannis Kazanidis, Anthi Iliopoulou</i>	Blended Learning in a Continuing Education Short Course at EMATTECH (Short paper) <i>Chris Lytridis, Avgoustos Tsinakos</i>

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Day 2: Saturday, April 23, 2016 (cont.)		
Time	Foyer	Main Amphitheater
13:30 - 14:30	Lunch Break	
14:30 - 15:00	Learning Diaries for Blended Computer Learning <i>(Regular paper)</i> <i>George Palaigeorgiou, Athina Grammatikopoulou</i>	A Mobile Augmented Reality (mAR) Blended Learning Application for Primary School Pupils <i>(Regular paper)</i> <i>Marina Delianidi, Alexandros Papanikolaou, Christos Ilioudis</i>
15:00 - 15:30	Blending in Classics Ancient Greek in Greek Secondary Education <i>(Short paper)</i> <i>Foteini Evangelidou, George Argyris</i>	Adopting Mobile Learning within a Blended Learning Approach to Influence and Advance Employee Development in the Workplace <i>(Short paper)</i> <i>Kristine Lalonde</i>
15:30 - 16:15	Technology for Blended learning <i>(Panel)</i> <i>Khaled Suwais, Hussein Mansour, Vasilis Kaburlasos and Helmi Norman</i>	Benefits and Challenges of the Blended Learning Approach in Second and Foreign Language Learning <i>(Panel)</i> <i>Agnieszka (Aga) Palalas, Elżbieta Gajek, Yasemin Bayyurt, Maria Laina, Angeliki Metallinou</i>
16:15 - 17:00	Graduate Students Forum <i>(Panel)</i>	Student-Generated Tutorials Using iBooks <i>(Practitioner presentation)</i> <i>Philip Cowcill</i>

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Day 2: Saturday, April 23, 2016 (cont.)		
Time	Foyer	Main Amphitheater
17:00 - 17:30	Learning Colors and Shapes by Using Mobile Devices <i>(Short paper)</i> <i>Lefteris Moussiades, Anthi Iliopoulou, Georgia Zoumpouli, Anastasia Liapi</i>	On Brain-based Modeling of Blended Learning Performance Regarding Learners' Self-assessment Scores Using Neural Networks (Brain-based Approach) <i>(Short paper)</i> <i>Hassan M. H. Mustafa</i>
17:30 - 18:30	Networking Event & AGM	
20:30	Formal Dinner with IABL	

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Day 3: Sunday, April 24, 2016		
Time	Foyer	Main Amphitheater
9:00 - 10:00	Welcome & Registration	
9:30 - 10:30	Keynote Presentation <i>Demetrios Sampson &amp; Michael Paraskevas</i>	
10:30 - 11:15	Challenges and Particularities of Implementing a Blended Learning MSc Program: Analysis and Management of Manmade and Natural Disaster (Panel) <i>Dimitrios Emmanouloudis, Michail Chalaris, Maria Roussi, Konstantinos Simitzis</i>	Transformations from a Symbol Language to a Sign Language by a Humanoid Robot for Blended Learning: Preliminary Application Results (Short paper) <i>V.G. Kaburlasos, T. Pachidis, G.A. Papakostas, M. Dimitrova, S. Kostova, I. Chavdarov</i>
11:15 - 12:00	Implementing Strategies for Successful Blended Learning (Panel) <i>Mohamed Ally, Avgoustos Tsinakos, Gwen Willis-Darpoh, Agnieszka Palalas and Hend Merza</i>	Do-it-yourself Corpora for Language Learning in a Blended Context (Practitioner presentation) <i>Elżbieta Gajek</i>
12:00 - 12:30	Dissemination of Educational Robotics in the Schools of the Eastern Macedonia and Thrace Region of Greece (Short paper) <i>Ioanna Mpakali, Chris Lytridis, Dimitrios Pogaridis</i>	A Multidisciplinary Framework for Blending Robotics in Education of Children with Special Learning Needs (Short paper) <i>Maya Dimitrova, Anna Lekova, Ivan Chavdarov, Snezhanka Kostova, Aleksandar Krastev, Chavdar Roumenin, Vaska Stanchev, Anna Andreeva, Vassilis G. Kaburlasos, Theodore Pachidis</i>

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Day 3: Sunday, April 24, 2016		
Time	Foyer	Main Amphitheater
12:30 - 13:00	Zoom Us in Distance Education (Short paper) <i>Maria Koutroumpousi</i>	Designing Pervasive Games for Educational Purposes (Regular paper) <i>Zoi Toli</i>
13:00 – 13:30	Factors for a High Impact of Blended Learning (Regular paper) <i>Ioannis Kazanidis, Ioannis Petasakis, Dimosthenis Pappas, Stavros Valsamidis</i>	Introducing Blended Learning Through the Haiku Learning Management System at St. Catherine’s British School in Athens (Regular paper) <i>Lauri-Ann Robertson</i>
13:30 - 14:30	Lunch Break	
14:30 - 15:00	Motivational Design in Blended Learning: The Precision Education Approach (Regular paper) <i>Nabil Kamel</i>	The Development and Innovation of Instructional Textbooks in Blended Learning (Short paper) <i>Tong Zhang</i>
15:00 - 15:30	Component-based Architecture for Blended Learning (Short paper) <i>Przemyslaw Pawluk, Agnieszka (Aga) Palalas</i>	
15:30	<p align="center"><b>Closing Ceremony</b> Agnieszka Palalas, President &amp; IABL Directors</p>	

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