



ΕΡΓΑΣΤΗΡΙΟ ΔΗΜΙΟΥΡΓΙΚΟΤΗΤΑΣ ΚΑΙΝΟΤΟΜΙΑΣ & ΤΕΧΝΟΛΟΓΙΑΣ ΣΤΗΝ ΕΚΠΑΙΔΕΥΣΗ

Επιστημονικές διαλέξεις

«Ανάπτυξη ικανοτήτων στο σύγχρονο Νηπιαγωγείο»

Πέμπτη, 3 Νοεμβρίου 2022, ώρα 18.00 – 21.00
Μεγάλο Αμφιθέατρο ΣΚΑΕΠ, Φλώρινα



Angela K. Salmon

Associate Professor Early Childhood Education, Founder
leader of the Visible Thinking initiative in the USA
Florida International University Miami, FL USA

Description

Dr. Angela K. Salmon is Associate Professor in Early Childhood Education at Florida International University and founder leader of the Visible Thinking initiative in the USA. Her research interest is the interplay between cognition, language, and literacy development focusing on children's play, theory of mind, executive functions, metacognition, and learning communities of practice.



Tharrenos Bratitsis

Professor Early Childhood Education Dpt.
University of Western Macedonia, Greece

Description

Dr. Tharrenos Bratitsis is a Full Professor at the Early Childhood Education Department, University of Western Macedonia, Greece and a director of the Creativity, Innovation and Technology in Education (CrinTE) Laboratory. His research interests include Technology Enhanced Learning, Game-based Learning, Digital Storytelling, Design Thinking, STEAM Education, Educational Robotics, Computer Supported Collaborative Learning and Learning Analytics.



Kiriaki Melliou

Education Coordinator

6th Peripheral Center of Educational Planning of Attica,
Greece

Description

Dr. Kiriaki Melliou, is an Education Coordinator at the 6th Peripheral Center of Educational Planning of Attica and among the authors of the new national curriculum (2021) of Early Childhood Education in Greece. Her research interests focus on the use of Harvard's Project Zero frameworks to promote inclusion among diverse students.



Maria Tsapara

Early Childhood Educator,
2nd Kindergarten of Perama

MSc, PhD Cand. University of Western Macedonia

Description

Maria Tsapara is an early childhood educator in 2nd Kindergarten of Perama, Greece and a PhD candidate in the University of Western Macedonia. She is also an ICT trainer and a certified trainer in STEAM and Robotics. Since 2017 she has participated in eTwinning seminars as a tutor. She has dealt extensively with STEAM education, computational thinking, coding, robotics and European programs since she became a European Code Week Leading Teacher for Greece and Scientix Ambassador. She is also a member of STE(A)M IT Career Advisers Network. Her publications focus on the implementation of ICT, storytelling, board games, Freinet's Pedagogy and the SDG framework in the educational process.

18:00 – 18:45 Uncovering children's thinking through play
Dr Angela Salmon
Associate Professor in Early Childhood Education,
Florida International University, USA

18:45 – 19:30 Ρεαλιστικά προβλήματα ως όχημα ανάπτυξης
ικανοτήτων στο Νηπιαγωγείο. Συνδυασμός
προσεγγίσεων για διαθέσιμες δραστηριότητες
Dr Θαρρενός Μπράτισης
Καθηγητής, Παιδαγωγικό Τμήμα Νηπιαγωγών, ΠΔΜ

19:30 – 20:30 Η Υπολογιστική σκέψη στο Νέο Πρόγραμμα Σπουδών
της Προσχολικής Εκπαίδευσης: Πρακτικές Εφαρμογές
Dr Κυριακή Μέλλιου
Συντονίστρια Εκπαιδευτικού Έργου ΠΕ60,
Διδάσκουσα Παιδαγωγικού Τμήματος Νηπιαγωγών,
ΠΔΜ

Μαρία Τσαπάρα

Msc, Νηπιαγωγός 2ο ΝΓ Περάματος, Επιμορφώτρια Β
επιπέδου ΤΠΕ, Leading Teacher EU Code Week &
Scientix Ambassador, Υποψ. Διδ. Παν. Δυτ.
Μακεδονίας,