

Personal Information	
<b>Surname:</b>	Mousoulides
<b>Name:</b>	Nicholas
<b>Rank:</b>	Adjunct faculty
<b>School:</b>	Education
<b>Department:</b>	Education
<b>Academic Domain:</b>	Mathematics Education

Educational Qualifications		
Degree Title	Awarding Institution	Year Awarded
PhD	University of Cyprus	2007
MA	University of Cyprus	2004
MEd	Sheffield University, UK	2005
BA	Aristotle University, Greece	1995

Employment History			
Period of Employment (MM/YY-MM/YY)	Employer	Location	Position
09/10 - today	University of Nicosia	Nicosia	Adjunct Faculty (2012-today) Assist. Professor (2010-2011)
09/11 - today	Ministry of Education and Culture	Nicosia	Teacher
09/08 - 08/10	University of Aegean, Greece	Rhodes	Lecturer
9/02 – 08/08	University of Cyprus	Nicosia	Special Educational Personnel

Publications						
Key <i>refereed</i> journals / conference publications / books (monographs, co-authored, edited, chapters) (list up to 10 most recent and important ones)						
	Year	Title	Authors	Journal/ Conference/Book /etc	Vol. No /ISBN	Pages
1	2016	Reflections on progress in mathematical modelling research.	English, L. D., Bergman Arleback, J., & Mousoulides, N.	The Second Handbook of Research on the Psychology of Mathematics Education: The		383-413

				Journey Continues, Sense Publishers, Rotterdam.		
2	2015	Bridging STEM in a real-world problem.	English, L. D., & Mousoulides, N.	Mathematics Teaching in the Middle School, NCTM	20(9)	532-539
3	2014	Heuristics in Mathematics Education.	Mousoulides, N., & Sriraman, B.	Encyclopedia of Mathematics Education. Springer Netherlands.		253-255
4	2014	Quasi-Empirical Reasoning (Lakatos).	Mousoulides, N., & Sriraman, B.	Encyclopedia of Mathematics Education. Springer Netherlands.		511-513
5	2013	Teachers' and Parents' Beliefs on Parental Engagement in Inquiry-Based Learning in Mathematics and Science.	Mousoulides, N.	International Reviews in Mathematics Education, ZDM, Springer.	46(7)	863–874
6	2012	The Role of SimCalc based Engineering Model Eliciting Activities in Enhancing Students' Modeling Skills.	Mousoulides, N.	Democratizing Access to Important Mathematics through Dynamic Representations. Springer	---	87-104
7	2011	Providing engineering experiences to elementary school students.	Adams, R., Mousoulides, N., English, L., et al.	Journal of Engineering Education	100(1)	48-88
8	2010	Student developments in modeling real world problems using conceptual technological tools.	Mousoulides, N.	Acta Mathematica	13(2)	63-72
9	2008	A Modeling Perspective in Mathematical Problem Solving.	Mousoulides, N., Sriraman, B., & Christou, C.	Mathematical Thinking and Learning	10(3)	293-304
10	2014	Using Modeling based Learning as a Facilitator of Parental Engagement in Mathematics – The role	Mousoulides, N.	Proceedings of the 37 <sup>th</sup> International Conference of	Vol. 3	540-547

		of Parents' beliefs.		the Psychology in Mathematics Education. Canada: Vancouver.		
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### Funded Projects

*(list up to 10)*

	Project Title	Funding Agency	Project Duration (DD/MM/YY- DD/MM/YY)	Participation Status (e.g. Partner, Research Associate)	Total Project Budget	Allocated / Awarded Budget to the Participant
1	IncluSME	Erasmus+, KA2	9/16-9/19	Main Researcher	448195	30000
2	MasDiv	Erasmus+, KA3	1/17 – 12/20	Main Researcher	2 million	80000
3	ENGAGE	FP7	1/13 – 1/17	Partner	2 million	40000
4	MASCIL	FP7	1/13 – 12/16	Main Researcher	4 million	160000
5	Mat2Smc	Comenius	1/14 – 12/16	Main Researcher	300000	60000
6	PRIMAS	FP7	1/10 – 12/13	Main Researcher	4 million	150000
7	Compass	Comenius	1/10 – 12/11	Main Researcher	350000	60000

### Awards and Recognitions

*(list up to 10)*

	Year	Description
1	2014	Scientix Resources Award ( <a href="http://www.scientix.eu">www.scientix.eu</a> ) for the Primas Project
2	2010	New Faculty Award, International Society for Engineering Education
3	2008	Member of the Scientific Committee for the New Curricula in Cyprus
4	2002	Best Research proposal in Education, Cyprus Research Promotion Foundation

### Consultancy and Scholarly Work

*(E.g. Membership in Boards, Editorial Committees, etc. List up to 10)*

	<b>Period</b> (MM/YY-MM/YY)	<b>Description</b>
1	2015-today	Editorial Board in Mathematical Thinking and Learning Journal
2	2010-today	Editorial Board in The Mathematics Enthusiast Journal
3	7/2016	Member of the Coordinating team in Study Group for Interdisciplinary Education, International Congress of Mathematics Education