



Lucie Mingla

Faculty Center

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Scholarly & Creative Work

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Job Title	Department	Institution	Status
<input checked="" type="checkbox"/> Adj Lecturer	Mathematics	NYC College of Technology	Active
<input type="checkbox"/> Continuing Ed Teacher H	Collaborative Programs	NYC College of Technology	Inactive
<input type="checkbox"/> Continuing Ed Teacher H	Dean Of Continuing Education	Kingsborough CC	Inactive
<input type="checkbox"/> Adj Lecturer	Mathematics	Borough of Manhattan CC	Active
<input type="checkbox"/> Admin Non-Teaching Adjunct 1	Library	NYC College of Technology	Inactive
<input type="checkbox"/> Admin Non-Teaching Adjunct 1	office of Academic Affairs	Borough of Manhattan CC	Inactive
<input type="checkbox"/> Admin Non-Teaching Adjunct 1	Mathematics	NYC College of Technology	Inactive
<input type="checkbox"/> Admin Non-Teaching Adjunct 1	Dean Of Lib Arts & Gen Studies	NYC College of Technology	Inactive
<input type="checkbox"/> Admin Non-Teaching Adjunct 1	Vice President And Provost	NYC College of Technology	Inactive

Work Number	Work Type	Work Title	Approval Status		
1	Conference Presentation, Peer-Reviewed	An Introduction to Desmos, 30th International Conference on Technology in Collegiate Mathematics, Washington, DC, USA, March 15 - 18, 2018 (joint presentation with Arianne Masuda)	Submitted	view	delete
2	Conference Presentation, Peer-Reviewed	Engaging College Algebra and Trigonometry students with OERs, Joint Mathematics Meetings (JMM), Baltimore, MD, US, January 16-19, 2019 (joint presentation with Arianne Masuda)	Submitted	view	delete
3	Conference Presentation, Peer-Reviewed	Using Open Digital Technology in our classrooms and beyond it to enhance learning, The 6th Annual Bronx EdTech Showcase (CoPresenting with Suman Ganguli, NYC, USA , April 27, 2018	Submitted	view	delete
4	Conference Presentation, Peer-Reviewed	Conference Presentation: Using Technology for Interactive STEM Applications New York City College of Technology, CUNY, MAA Hofstra Metro New York Annual Meeting May 13, 2018	Submitted	view	delete
5	Conference Presentation, Peer-Reviewed	GLOBAL EDUCATION CONFERENCE 2019 Presentation: Creating OERs and Interactive STEM Applications in Mathematics Higher Education	Submitted	view	delete
6	Conference Presentation, Peer-Reviewed	MAA Metro New York 2021 Conference Presentation: Writing Syllabi that Promote and Embrace Diversity and Inclusion	Submitted	view	delete
7	Journal Article, Peer-Reviewed	Proofs Methods and Logical Reasoning in Mathematics promote critical thinking, real-life problem-solving, and creativity skills to the new generation	Submitted	view	delete
8	Other	Desmos classroom activity: Skydiver Jumps From a Plane Without a Parachute	Submitted	view	delete
9	Other	Desmos activity builder: Graphing Trigonometric Functions	Submitted	view	delete
10	Conference Presentation, Peer-Reviewed	CUNY wide Transformative Learning in the Humanities: Writing Syllabi that Promote and Embrace Diversity and Inclusion	Submitted	view	delete
11	Other	New York City College of Technology Open Educational Resources Course sites: Using Open Lab site for creating Open Course site enriched and curated with OER that are carefully selected from trusted sites in higher education.	Submitted	view	delete
12	Other	NASH ACUE Effective Online Teaching Practices: Cohort A, Fall 2020 - Spring 2021	Submitted	view	delete
13	Other	CUNY Online Teaching Essentials	Submitted	view	delete
14	Other	Resilient Teaching: Preparation for Online and Remote Instruction	Submitted	view	delete
15	Review/Commentary Published (Including Blogging)	Education is Worth of Spread....Limitless....Global....	Submitted	view	delete
16	Review/Commentary Published (Including Blogging)	Reading for pleasure or reading to studyWhat is the difference...Do we read for pleasure?!.....	Submitted	view	delete
17	Review/Commentary Published (Including Blogging)	Many thanks to Mark Otter and Julie Keane. We need Professional Developments, but what we need also is: "Earning Digital Badges" aiming for better jobs, and serving better wherever we are.	Submitted	view	delete
18	Review/Commentary Published (Including Blogging)	Was this the end of the conference?!...We wanted it to last...Many of us still chatting in	Submitted	view	delete

18	Blogging)	the main room, and/or posting blogs and discussions....	Submitted	view	delete
19	Review/Commentary Published (Including Blogging)	I was a "happy little kid" that rushed to put the star, proud to represent New York...I loved the maps in almost every session...	Submitted	view	delete
20	Review/Commentary Published (Including Blogging)	I have the obligation to write something about the presenter from my native country Albania	Submitted	view	delete
21	Review/Commentary Published (Including Blogging)	Make it simple to go deeper in the concept and skills that you are teaching	Submitted	view	delete
22	Review/Commentary Published (Including Blogging)	Interactions in some presentations were really great. One of them was the one that Anne Mirtschin held. One picture speaks thousands of words.	Submitted	view	delete
23	Review/Commentary Published (Including Blogging)	OUR MISSION IS TO CONTINUE WHAT WE STARTED AND SUCCESSFULLY DEVELOPED IN THIS CONFERENCE	Submitted	view	delete
24	Review/Commentary Published (Including Blogging)	A GREAT OPENING AND ONGOING OF THE 2013 CONFERENCE	Submitted	view	delete
25	Other	Blackboard training	Submitted	view	delete
26	Other	The Inclusive STEM Teaching Project	Submitted	view	delete

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