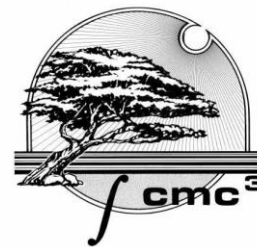


CMC<sup>3</sup> 50<sup>th</sup> Annual Conference, Monterey, CA  
December 9 – 10, 2022



**Mini-Program**  
*Hyatt Regency Monterey*

<http://www.cmc3.org/conferences/fall/>

Address: 1 Old Golf Course Rd, Monterey, CA 93940 Phone: (831) 372-1234

Reconnect & Restore

**FRIDAY DECEMBER 9, 2022**

Time	Event
4:30 – 6:30 pm	Registration – Regency Ballroom Foyer
7:00 – 8:00 pm	Dessert Reception with Coffee, Tea and Sweets!
8:00 – 9:30 pm	Friday Night 50 <sup>th</sup> Anniversary Celebration, Speakers: Barbara Illowsky, Michael Eurgubian & Barry Wood, “ <i>Reflections, Anecdotes and Advice for Future Educators</i> ”
9:30 – 11:59 pm	BINGO Night

**SATURDAY DECEMBER 10, 2022**

Time	Event
Meet at 7:30 am	Estimation Run/Walk
8:30 am – 5:30 pm	Commercial Exhibits open (closed from 1 to 2 pm)
8:15 am – 9:30 am	Registration – Regency Ballroom Foyer
9:30 am – 4:00 pm	Student Posters on Display ( <i>Student poster presentations at 10:30</i> )
9:00 am – 5:00 pm	General Sessions
11:45 am – 12:30 pm	Buffet Luncheon
12:30 pm – 2:15 pm	General Session: Poster awards, CMC <sup>3</sup> awards and Keynotes Dr. Naomi Lee & Dr. Nizhoni Chow-Garcia, “ <i>Cultural Identity Central to Native American Persistence in STEM</i> ”
5:00 pm – 6:00 pm	Reception with Raffle Prizes

Take advantage of our free shuttle service to downtown Saturday (6 pm – midnight).

**A Sample of Breakout Session Presentations: (See more details at [www.cmc3.org](http://www.cmc3.org))**

<b>Roundtable Discussion on the Impact of AB705 &amp; AB1705</b> <i>Where do we go from here?</i>	
<i>Closing Equity Gaps in Calculus for Life Sciences Course by Emphasizing Contextualization, Active Learning and Supporting Student Motivation</i> , Alexander Alekseenko, Scarlet Sarkissian, Humberto Raya Mendoza, Bamdad Samii, CSU Northridge, LA Valley College, LA Mission College	<i>Undercover Mathematician: What Can We Learn about Math in Gen Chem?</i> , Michael Venn & Sunil Konath, Community College of Baltimore County
	<i>Family of Curves, Envelope and Applications in Wildfire Modeling</i> , Ying Lin, Santa Rosa Junior College

Conference Chair: Cortney Schultz  
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