

What, where, and for what purpose is the
mathematics in mathematics teacher education ?

A conference in honor of W. James Lewis

All events held in Carolyn Pope Edwards Hall
(unless otherwise indicated)

THURSDAY | MAY 30

Towards a Fully Inclusive Profession

8:30 Arrival

8:30-9:00am Check in
9:00-9:15 Opening remarks
& Logistics

9:15-11:45 Framing the conference in terms of equitable teaching

9:15-10:15	Keynote	Deborah Loewenberg Ball	Focal questions: Thinking about your own teacher preparation program, reflect on the opening session. What questions come up for you about equity and the mathematical education of teachers? What goals guide your program with respect to serving historically under-served students?
10:15-10:45	Break		
Moderator: Elizabeth Burroughs			
10:45-11:45	Moderated panel session	Jinfa Cai Charles Wilkes	

Noon-1:15 Keynote Panel

What does it mean to lead a mathematical education of teachers?

	Moderator: Karen Marrongelle		Focal question: What are the principles that we can each take to act in times of resistance?
Noon-1:15	Working lunch	Gail Burrill Joan Ferrini-Mundy Matt Larson	

1:30-4:45 Approaches to PK16 mathematics

	Moderator: William McCallum		Focal questions: What principles do these approaches have in common? Reflecting across all sessions today: How can PK12 math education take a “both, and” approach to equity, habits of mind, STEM integration, and making sense of the world around us? Nominate questions for panel: https://forms.gle/dsCxw2zL68DDQbsm9
1:30-2:00		Glenn Stevens	
2:00-2:30	Short talks by panelists	Ursula Nguyen	
2:30-3:00		Talitha Washington	
3:00-4:00	Breakout group discussion		
4:00-4:45	Moderated panel session	Featuring speakers from this session	

6:30-8:00 Reception

Reception At the Lied Commons

FRIDAY | MAY 31

Reflecting on the Mathematical Education of Teachers

9:00am-Noon Approaches to developing content knowledge for teaching

9-9:15	Housekeeping; Reflect & Review	What is something you learned to think about differently yesterday? What is on your mind about the mathematical education of teachers?
--------	--------------------------------	--

Moderator: Charlie Steinhorn			Focal questions: What aspects of the mathematical education of teachers would you want to focus on in your local work? What are principles and metrics can be used to assess a program for the mathematical education of teachers? Nominate questions for the panel: https://forms.gle/zj2gsPP7nkcWEfd86
9:15-9:45		Marilyn Strutchens	
9:45-10:15	Short talks by	Sybilla Beckmann	
10:15-10:45	panelists	Denise Spangler	
10:45-11:30	Breakout group discussion		
11:30-noon	Moderated panel session	Featuring speakers from this session	

Noon-1:30 Lunch on own

Restaurant suggestions on last page

1:30-3:45 Voices from the Field

Moderator: John Ewing			Focal question: What do you want to learn from teachers about their perspective for the mathematical education of teachers? Nominate questions for the panel: https://forms.gle/W1Ttfu5af1uZwurC8
1:30-2:00	Moderated Panel Part I	Jill Edgren Paula Jakopovic Dan Schaben	
2:00-2:30	Breakout group discussion		
2:30-3:15	Moderated Panel Part II	Featuring speakers from this session	

3:15-3:45 Break

3:45-5:45 Working across boundaries

Moderator: Yvonne Lai			Focal questions: What aspects of the mathematical education of teachers could your work benefit from from collaboration? What questions do you have about establishing or nurturing these collaborations toward the equitable mathematical education of teachers? Nominate questions for the panel: https://forms.gle/kKp4NxjnGXMGXHVg9
3:45-4:15	Short talks by	Allan Donsig	
4:15-4:45	panelists	W. Gary Martin	
4:45-5:15	Breakout group discussion		
5:15-5:45	Moderated panel session	Featuring speakers from this session	

6:15-8:15pm Banquet

6:15-8:15pm Banquet At Elephant Hall

SATURDAY | JUNE 1

Moving Towards Excellence

9-9:30	Coffee & Conversation		Focal questions: What is something you learned to think about differently yesterday? What is on your mind about an mathematical education of teachers that moves toward equitable outcomes?
9:30-10:30	Shareout	Teams pair up and share next steps and questions	
10:30-10:45	Survey	Time to fill in survey	
10:45-11:00	Closing remarks	Reflecting on what we have heard and learned	

Downtown/Haymarket Lincoln restaurants

American	DISH	11th & O	
	Green Gateau	330 S 10th St (10th & M)	
	Lazlo's	7th & P	V
	Misty's	11th & P	
Asian	Itsumo Ramen	O, between 14th & Centennial Mall	
	Blue Orchid	10th & P (Grand Manse)	V
	The Oven	8th & P	V
	Blue Sushi Sake Co	8th & R	V
	Grey Whale Sushi	10th & P (Grand Manse)	
	Hiro 88	Canopy, between R & Q	
	Shokunin	440 N 8th St	
Burgers	Honest Abe's	14th, between O & P	V
	Leadbelly	8th & Q	
Coffee	Crescent Moon	8th & P, lower level	
	The Coffee House	P, between 13th & 14th	Popular among mathematicians
	The Mill	8th & P	
	Scooter's Coffee	8th & P	
	Starbucks	12th & P	
Pizza	Blaze Pizza	13th, between Q & P	V
	Mellow Mushroom	Canopy & R	
Sandwiches	Bison Witches	P, between 13th & 14th	

V = Vegetarian friendly

Panelists eat first, really lunch will be available starting at 11:45. Panel is 45 long, starting at 12:15

Food at 3pm

beverages start at 8:45

"Roundtable discussions"

Possibly just coffee, starting at 9:00