Welcome to Lawrence, Kansas

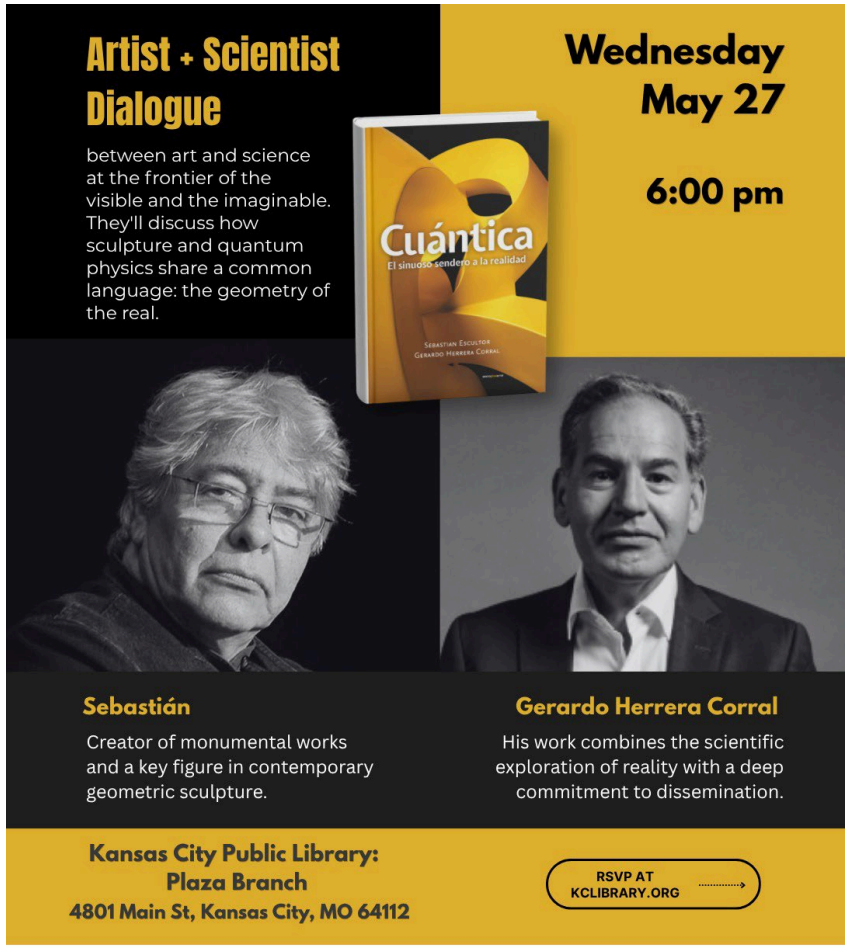
I·ANN QCD
Inter American Network of Networks
NSF ACCELNET I.ANN QCD:
Accelerating Research through International Network-to-Network Collaborations
QUANTUM TECHNOLOGIES
for
FUNDAMENTAL PHYSICS
& GLOBAL NETWORKS
COLLABORATE
CONNECT
ADVANCE
Uniting researchers, students, and institutions across the Americas to advance quantum science and fundamental physics.
STUDENT PROGRAM
Training and Research
MAY 27–28, 2026
GLOBAL ENGAGEMENT
Science Diplomacy and Research Networks
MAY 29–30, 2026
MAY 27–30, 2026
THE UNIVERSITY OF KANSAS
REGISTER NOW
indico.ku.edu/event/495/
Strong Force.
Stronger Networks.
#QuantumNetworks #FundamentalPhysics #ScienceTogether

Two days of student lectures: Wed and Thur

Lectures by:

- Thomas Wong
- Nathan Thompson
- Yannick Meurice
- Kwangmin Yu

This Wed evening in Kansas City at 6:00 PM

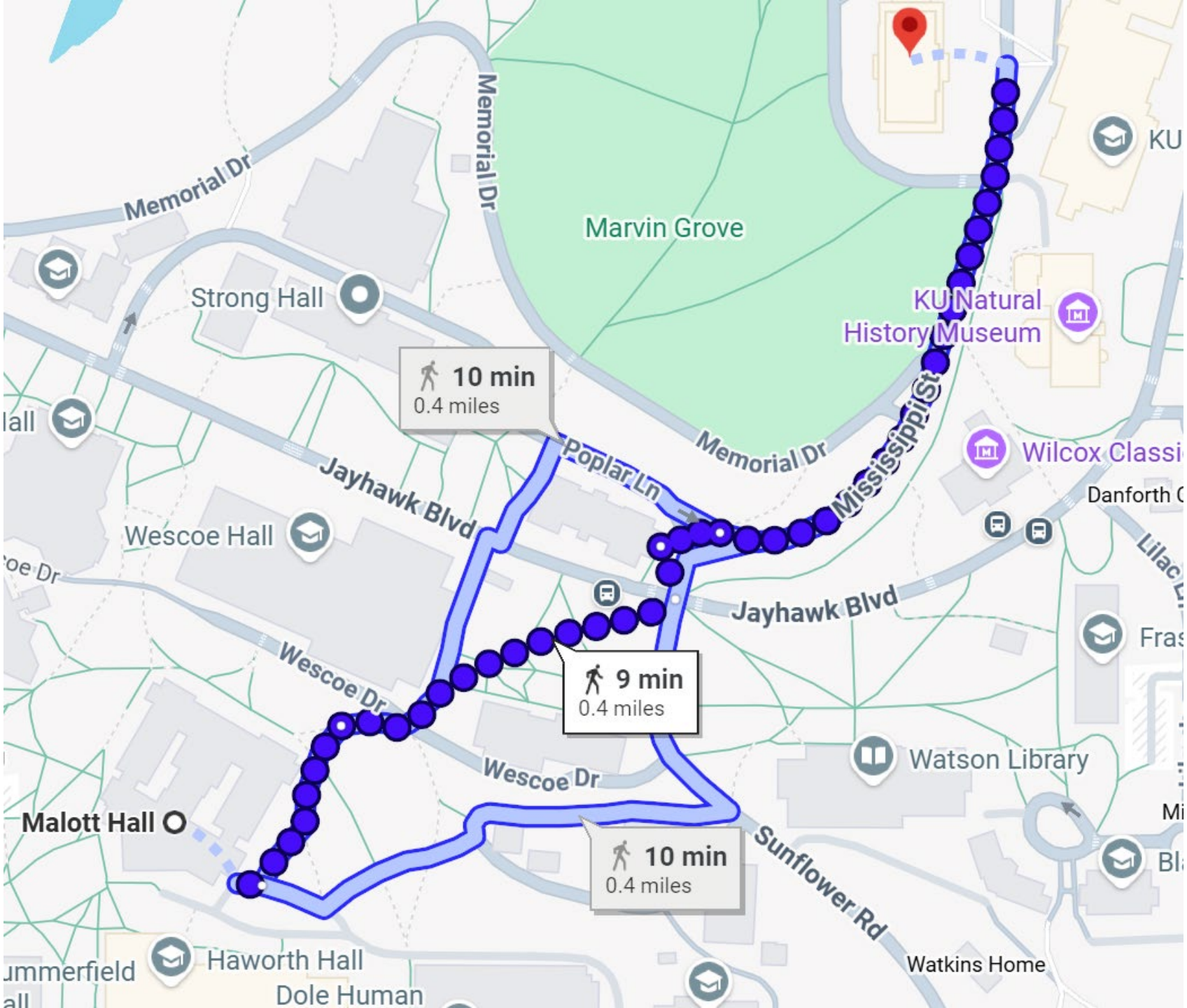


On Thursday: recommend visiting the Spencer Museum of Art: closes at 8:00 PM

Special exhibition: Street Nihonga: The Art of Jimmy Tsutomu Mirikitani

Jimmy Tsutomu Mirikitani's work

International artist-in-residence Ayomi Yoshida's work


Memorial Dr
Memorial Dr
Marvin Grove
KU
Strong Hall
KU Natural History Museum
10 min
0.4 miles
Poplar Ln
Memorial Dr
Mississippi St
Wilcox Classi
Danforth C
Jayhawk Blvd
Wescoe Hall
Jayhawk Blvd
Lilac L
Wescoe Dr
9 min
0.4 miles
Watson Library
Wescoe Dr
Malott Hall
10 min
0.4 miles
Sunflower Rd
Haworth Hall
Watkins Home
Dole Human

Friday: May 29

- Reports by members of the community on topics and networks related to Quantum
- Science diplomacy
- Some scientific and flash talks by early career researchers and members of the community

Saturday, May 30

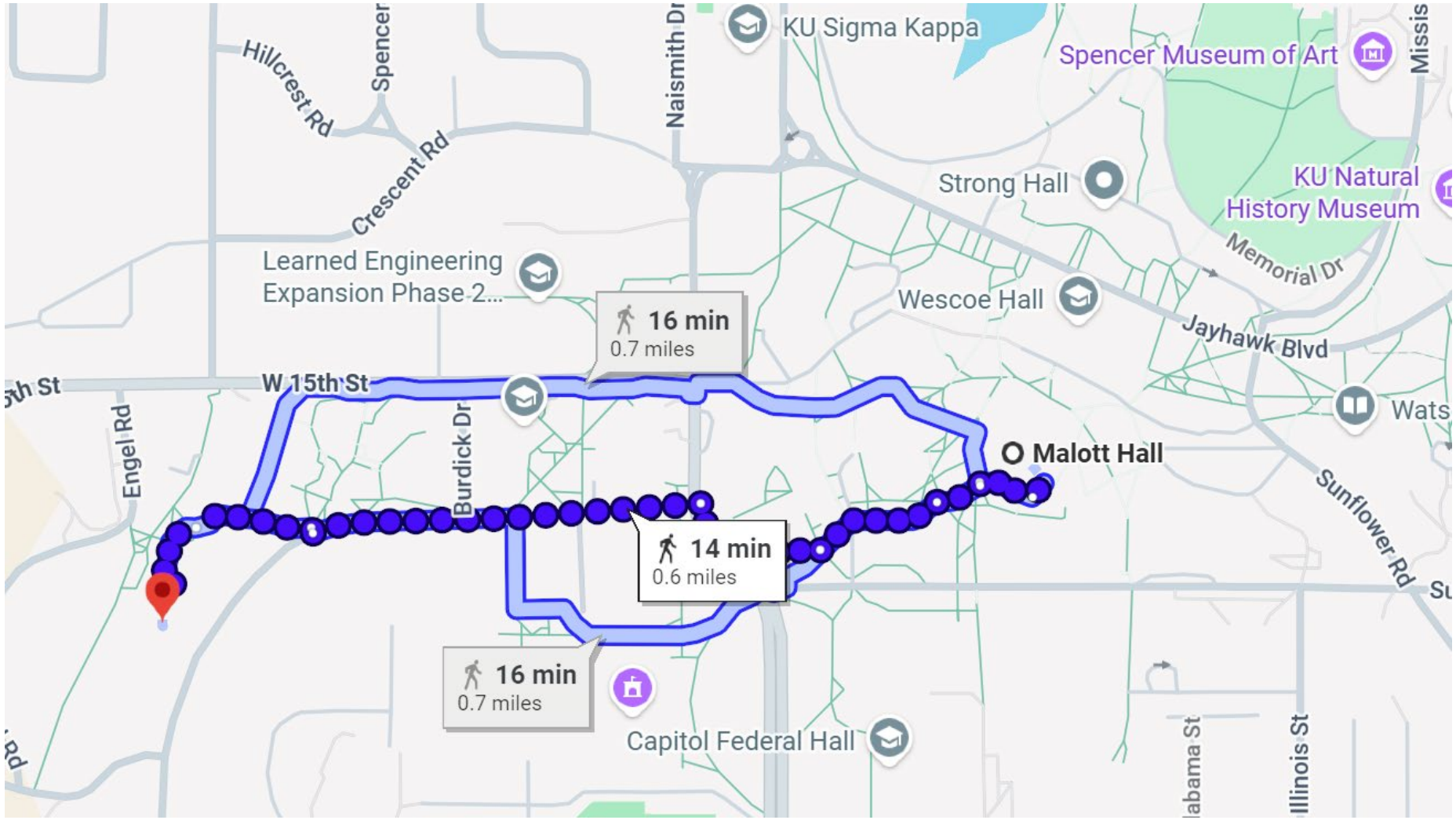
- Session on science communication/Quantum by Gerardo Herrera Corral (author of several physics outreach books)
- Session on workforce development and opportunities on quantum
- Invited talk by Adam Becker. Author of What is real?
- Invited talk on new ideas on Quantum Mechanics in the QIS era by John Ralston

Food places on campus this week

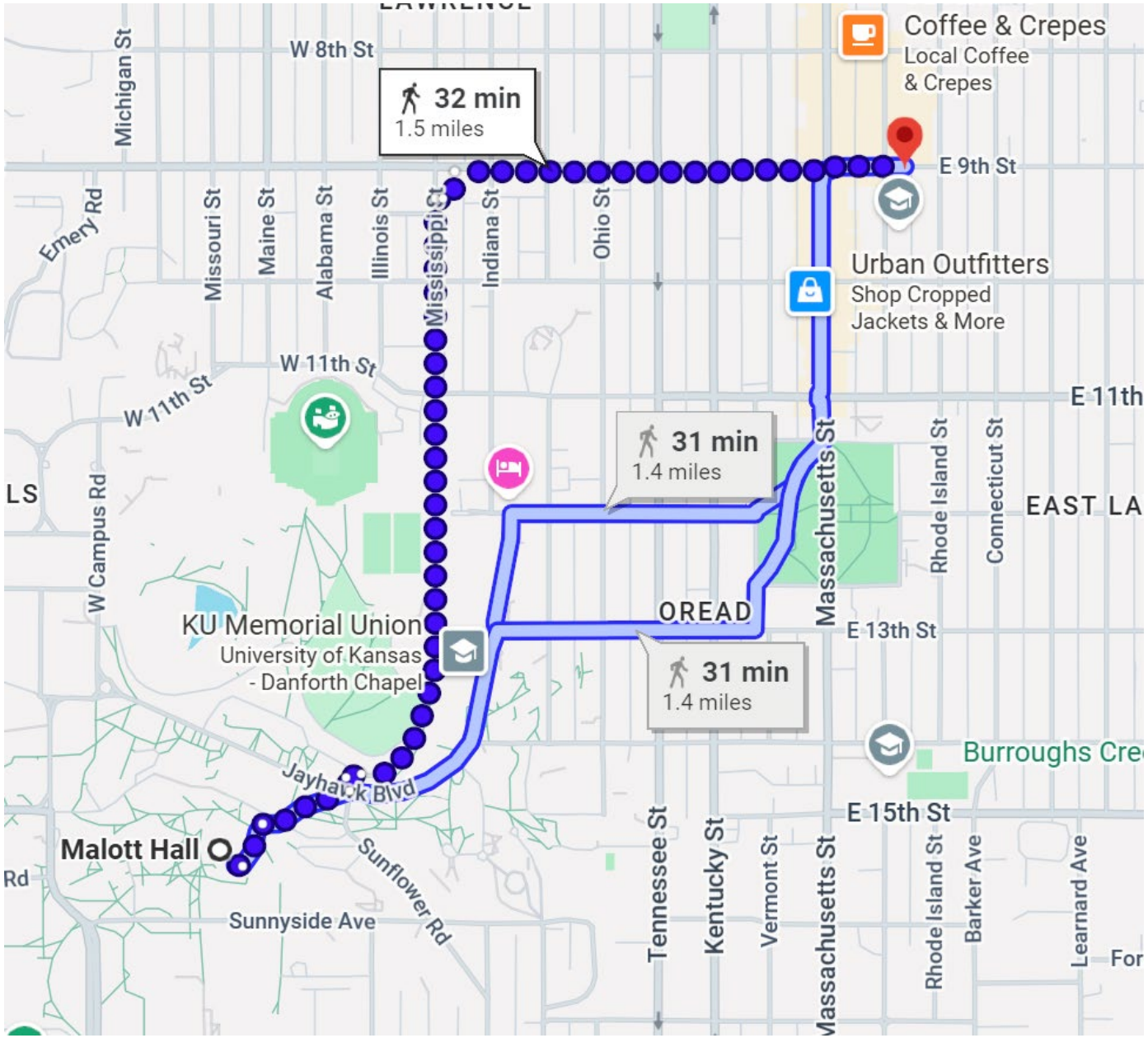
- **Mrs. E's**, Lewis Hall, 1532 Engel Rd.

- **The Market**, Kansas Union, 1301 Jayhawk BLVD

Mrs. E's: Buffet style



Downtown Lawrence



Code of Conduct

- We follow the APS Code of Conducts for meetings.
- Please contact the organizers if you observe or would like to report anything
- Further info at Quantum Technologies for Fundamental Physics: Global Networks (27-30 May 2026): Code of Conduct · Indico

Organizers

KC Kong

Talal Chowdhury

Daniel Tapia Takaki

Event supported by

I·AN Inter-American Network of Networks QCD

KU