

Date	Time	Title	Speaker	Affiliation	Location
7/6/2026	9-10:15 am	What is microbial diversity?	Scott Dawson/John Spear	UC Davis/Colorado School of Mines	Candle House
7/6/2026	10:45-12:00 pm	Origins and Evolution of Cells	Scott Dawson	UC Davis	Candle House
7/7/2026	9-10:15 am	Building a cell	Emily Fleming	California State University, Chico	Candle House
7/7/2026	10:45-12:00 pm	Making energy with redox reactions	Daniel Bond	University of Minnesota	Candle House
7/8/2026	9-10:15 am	Electron transport reactions inside and outside the cell	Daniel Bond	University of Minnesota	Candle House
7/8/2026	10:45-12:00 pm	Phototrophic microbes (photosystems PS, PNS, GS, Cya	Daniel Bond	University of Minnesota	Candle House
7/9/2026	9-10:15 am	Methanogenesis	Geo Santiago Martinez	University of Connecticut	Candle House
7/9/2026	10:45-12:00 pm	Extracellular electron transfer	Daniel Bond	University of Minnesota	Candle House
7/10/2026	9-10:15 am	Sulfur Cycle	Emily Fleming	California State University, Chico	Candle House
7/10/2026	10:45-12:00 pm	TBA: Methanogen research talk	Geo Santiago Martinez	University of Connecticut	Candle House
7/11/2026	Sipp O'Clock	Sippewissett Intertidal Salt Marsh Field Trip	John Spear	Colorado School of Mines	Sippewissett
7/13/2026	9-10:15 am	Nitrogen cycle	Kalen Rasmussen	National Laboratory of the Rockies	Candle House
7/13/2026	10:45-12:00 pm	H2 and syntrophy	John Spear	Colorado School of Mines	Candle House
7/14/2026	9-10:15 am	Phototrophic Ecosystems	Hailey Sauer		Candle House
7/14/2026	10:45-12:00 pm	TBA: Rasmussen research talk	Kalen Rasmussen	National Laboratory of the Rockies	Candle House
7/15/2026	9-10:15 am	C1 metabolism	Leslie Day	Geisel School of Medicine at Dartmouth	Candle House
7/15/2026	10:30-11:45 am	Heterotrophic and fermenting bacteria	Deb Hogan	Geisel School of Medicine at Dartmouth	Candle House
7/16/2026	9-10:15 am	Polysaccharide metabolism	Leslie Day	Geisel School of Medicine at Dartmouth	Candle House
7/16/2026	10:45-12:00 pm	Genomic thinking and systems-level metabolism	Scott Dawson	UC Davis	Candle House
7/17/2026	9-10:15 am	"Functional" genes and biochemical pathways	Scott Dawson	UC Davis	Candle House
7/17/2026	10:45-12:00 pm	TBA: de la Torre research talk	Jose de la Torre	San Francisco State University	Candle House
7/18/2026	MicDiv Symposium	Microbial Cell Biology 9:45-5:00 pm			
7/18/2026	10:15-11:00	Archaea	Andrew Garcia	University of California Davis	Candle House
7/18/2026	11:15-12:00	Microbial eukaryotes	Andrew Kennard	University of Massachusetts Amherst	Candle House
7/18/2026	1:30-2:15	Archaea	Abigail King	Indiana University	Candle House
7/18/2026	2:30-3:15	Bacteria	Erin Goley	Johns Hopkins University	Candle House
7/18/2026	3:30-4:15	Bacteria	Keren Lasker	Scripps Institute	Candle House
7/18/2026	4:30-5:15	Bacteria	Ethan Garner	Harvard Medical School	Candle House
7/20/2026	9-10:15 am	Microbial Lipid Metabolism	Andy Garcia	UC Davis	Candle House
7/20/2026	10:45-12:00 pm	Bacterial and Archaeal Cell Biology I	Arthur Charles-Orszag	UC Davis	Candle House
7/21/2026	9-10:15 am	Motility, Chemo- and other taxis	Becca Schomer	University of Arizona	Candle House
7/21/2026	10:45-12:00 pm	Bacterial and Archaeal Cell Biology II	Arthur Charles-Orszag	UC Davis	Candle House
7/22/2026	9-10:15 am	Building new genetic systems: how to guide	Leslie Day	Geisel School of Medicine at Dartmouth	Candle House
7/22/2026	10:45-12:00 pm	TBA: Charles-Orszag research talk	Arthur Charles-Orszag	UC Davis	Candle House
7/23/2026	9-10:15 am	Eukaryotic Diversity and Organelles	Scott Dawson	UC Davis	Candle House
7/23/2026	10:45-12:00 pm	Building new genetic systems: considerations when dev	Aretha Fiebig	Michigan State University	Candle House
7/24/2026	9-10:15 am	Building new genetic systems: a motility tale	Sean Crosson	Michigan State University	Candle House
7/24/2026	10:45-12:00 pm	Viruses and gene transfer	Dallas Mould	Yale University	Candle House
7/25/2026	10:00 am - 12:00 noon	Mega Lab Meeting	2026 groups		Candle House
7/27/2026	9-10:15 am	Amoeboid Motility and Diversity	Sarah Guest	U Mass Amherst	Candle House
7/27/2026	10:45-12:00 pm	Building new genetic systems: CRISPR/Cas9	Scott Dawson	UC Davis	Candle House
7/28/2026	9-10:15 am	Functional genomics and RBTnSeq	Yolanda Huang	SUNY Buffalo	Candle House

7/28/2026	10:45-12:00 pm	Wild Microbiology and Quantitative Diversity	Scott Dawson	UC Davis	Candle House
7/29/2026	9-10:15 am	Subseafloor Microbiology	Julie Huber	WHOI	Candle House
7/29/2026	10:45-12:00 pm	Multicellular Microbes	George O'Toole	Geisel School of Medicine at Dartmouth	Candle House
7/30/2026	9-10:15 am	We have a community problem	George O'Toole	Geisel School of Medicine at Dartmouth	Candle House
7/30/2026	10:45-12:00 pm	The "Geo" in Geobiology	John Spear	Colorado School of Mines	Candle House
7/31/2026	9-10:15 am	Population Dynamics	Roberto Kolter	Harvard University	Candle House
7/31/2026	10:45-12:00 pm	Microbial Diversity Course: past, present, and future	John Spear/Scott Dawson	UC Davis/Colorado School of Mines	Candle House
8/3/2026	5:00 PM	Tea Talk: Scientific Ethics	Scott Dawson/Chad Pearson	UC Davis/Colorado School of Mines	2nd Floor Loeb (Fishbowl)
8/4/2026	5:00 PM	Tea Talk: Publishing	John Spear/George O'Toole	Colorado School of Mines/Dartmouth	2nd Floor Loeb (Fishbowl)
8/5/2026	5:00 PM	Tea Talk: TBA			2nd Floor Loeb (Fishbowl)
8/6/2026	5:00 PM	Tea Talk: TBA			2nd Floor Loeb (Fishbowl)
8/7/2026	5:00 PM	Tea Talk: TBA			
8/8/2026	5:00 PM	Tea Talk: TBA			2nd Floor Loeb (Fishbowl)
8/16/2026	10:00 -4:00 PM	2026 Student Mini-project talks			Speck Auditorium