

MRL Science Teacher Workshop 2019

MRL Science Phenomena Agenda

For project and presentation descriptions see the next pages of this section

8:00 AM – 8:30 AM	Breakfast and Registration (MRL 2nd floor)
8:30 AM – 8:50 AM	MRL 2053: Welcome and Overview of Workshop Sessions
9:00 AM – 11:25 AM	<u>RET Teacher-Intern Presentations</u>
9:00 – 9:35	(Four 35 min. sessions, 5min break in between)
9:40 – 10:15	MRL rooms 2048, 2053, 3117C, and 3117D
10:20 – 10:55	
11:00 – 11:35	<i>See following pages for presentation descriptions and project resources</i>
11:40 AM – 12:00 PM	MRL 2053: MRL Graduate Student Brian Haidet Encouraging Science and Making with YouTube Outreach
12:00 PM – 1:15 PM	Lunch with your teacher colleagues (MRL 3rd floor patio) Science phenomena tables in 2nd floor atrium and 2nd floor meeting rooms!
12:30 – 1:10	Low Temperature Lab tours (1st floor “Fish Bowl” lab, MRL 1055)
1:15 PM – 1:25 PM	Walk to West MRL Stairway - <i>Group Picture</i>, Proceed to MSRB
1:25 PM – 2:40 PM	Marine Science Research Building 1st floor Auditorium
1:25 – 1:35	Ellie Sciaky, Center for Science and Engineering Partnerships: MRL RET Tracking Survey Findings
1:35 – 1:55	Karin Lohwasser, Gevirtz Graduate School of Education: Ambitious Science Teaching
1:55 – 2:30	Prof. Chris Bates, Materials Dept. UCSB: “Plastic Confections”
2:30 – 2:40	Evaluation, Door prizes and Wrap-up