

CENTER FOR CELLULAR CONSTRUCTION Annual Retreat July 8-9, 2019
 Bay Conference Center, Romberg Tiburon Conference Center
 3152 Paradise Drive, Tiburon, CA 94920

Day 1 MONDAY July 8, 2019

9:00 – 10:00	Breakfast Meet & greet	
10:00 – 10: 30	Introduction and Welcome - Wallace Marshall State of the Center- Vision - Where we are in current period What's new What it means to be part of the Center (benefits and expectations) Overview of new initiatives Focus for the Center upcoming year 04 (10/1/19 – 9/30/20)	
10:30 – 11:00	Zev Gartner Introductory talk about all 5 projects at the CCC [20 mins + 10 mins Q&A]	
11:00 – 11:30	Wendell Lim Learning to Program Cellular Machines	
11:30 – 12:00	Manu Prakash Talk from CCC Site Visit June 2019 [20 mins + 10 mins Q&A]	
12:00 – 1:00	LUNCH	

	Debra Singer- brief announcement re: CCC business	
1:00 – 1:30	Alexandra Long, Dumont lab [20 mins + 10 mins Q&A]	
1:30 – 3:30	SPECIAL MENTORING SESSION on Equity Laura Burrus and Carmen Domingo	
3:30 – 4:00	Lightning talks from poster presenters – 90 seconds per person Manuela Richter Angeline Chemel Vasudha Srivastava Barbara Jones Peter Ferguson Brian Belardi Vita Paolo Adrian Martin Ryan Winstead Adrian Barrera-Velasquez Ashley Pereira Sujoy Biswas Jason Town Anne Pipathsouk	
4:00 – 4:30	Poster Sessions	
4:30 – 5:00	Tom Zimmerman, Master Inventor Demystify invention process	
5pm	Wrap up Shuttle Pickup	

CCC ANNUAL RETREAT- Day 2

Romberg Tiburon Conference Center

TUESDAY July 9, 2019

<p>9:00 – 10:00</p>	<p>Breakfast</p> <p>Meet & greet / Set up posters in South Bay Room</p>	<p>North Bay Room</p>
<p>10:00 – 12:00</p>	<p>Parallel Meetings:</p> <p>PI and Leads- CLOSED MEETING</p>	<p>Hearth Lounge</p>
<p>10:00 – 12:00</p>	<p>Student / Postdoc open session Will Chadwick</p> <p>Meet and greet – learn what projects people are working on/Technique exchange</p>	<p>SF Bay Hall</p>
<p>12:00</p>	<p>Before lunch:</p> <p>Announcements: action items How listserv works, surveys</p> <p>Lunch</p>	<p>North Bay Room</p>
<p>1:00 – 1:30</p>	<p>Robert McGinn</p> <p>Intro to ethical issues in cellular engineering</p>	
<p>1:30 – 2:00</p>	<p>Break</p>	
<p>2:00 – 3:00</p>	<p>Informal discussion about CCC shared resources and processes to access them</p> <p>Debra Singer, Will Chadwick, Jennifer Fung</p>	
<p>3:30 – 4:00</p>	<p>Informal small group sessions</p>	

	<p>1: Research Project 1: Cellular Machine Shop</p> <p>2: Cell CAD</p> <p>3: Cell Legos</p> <p>4: Living Bioreactor</p> <p>5: Inference Engine</p> <p>6. Education and Ethics Education Programs</p>	
4:00 – 5:00	Poster sessions – open discussion for collaborations	
5:00	<p>Wrap up – adjourn</p> <p>Shuttle pickup</p>	