

## REU: Sensors in Earth, Oceans, and Space Science – How We Observe Our Planet

### Orientation Schedule

Monday June 2

Time	Activity
Morning	Breakfast <i>On your own; apartments or dining hall</i>
12 noon – 1pm	Welcome Picnic Outside ( <i>see map</i> ) <i>In Morse Hall atrium if raining</i>



**Tuesday June 3: Kingsbury N113**

<b>Time</b>	<b>Activity &amp; Location</b>	<b>Lead by</b>
9:30 – 11 am	Campus Tour Starts at Woodside Apartments	Astrid Zapata and Mischa Yurista
11 – 11:45	Presentations: 1. Program calendar, schedule, resources 2. Program rules of conduct and expectations	Danielle Grogan Kai Ziervogel
11:45 – 1:00	Lunch at Dining Hall	Becker Gibson
1:00 – 2:00	Community agreement	Jane Stapleton
2:45 – 3:15	TA Resources	Becker Gibson
3:30 – 4:30	RCR online modules	<i>Independent, bring laptop!</i>
4:30 - 5pm	Paperwork time block: mileage reimbursement forms (if needed)	

**Wednesday June 4: Kingsbury N113**

<b>Time</b>	<b>Activity &amp; Location</b>	<b>Lead by</b>
9 – 10:30	Bringing in the Bystander	Jane Stapleton
11 – 12	Code peer review & github	Bror Jonsson
12 – 1:30	Lunch at Dining Hall	
1:30 – 3:30pm	Responsible conduct of research training	Julie Simpson
3:30 – 4:30pm	Tours: Morse and Chase labs	Kai Ziervogel Tracy Mandel

**Thursday June 5: Kingsbury S145 Mentorship Academy Day**

9 am – 2:30 pm	The UNH Leitzel Center Mentorship Academy presentation <i>Lunch break at 12:30 (provided)</i>
2:30 – 4:30 pm	Facilitated mentorship action plans (hand-on activity)