

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

### 2025 Calendar & Important Dates

Date	Event	Notes
June 1	Students arrive on campus	Pick-up & transportation to campus arranged for students arriving at C&J Bus. Dinner at 8pm Thai Smile for students and drivers picking up at C&J bus stop
June 2	Open day & Welcome Picnic	Time for students to stock their dorm rooms, explore campus & town
June 3 – 4	Student Orientation	Required participation by students
June 5	Mentorship Academy	Part of orientation. Will be attended by students, mentors, and full lab. <b>Mentor attendance REQUIRED</b>
June 6	First REU student work day in labs	
June 12	Professional development: coding and GitHub. 2-hour kick-off training	Will be followed up with weekly half hour meetings for the rest of the summer
June 19	Juneteenth UNH holiday	No work required this day <i>This would be a great day for someone to organize an event!</i>
July 4	UNH holiday	No work required this day
Mid-summer	Mid-program evaluation	Date TBD
August 7	REU End of Summer Research Symposium	Student oral presentations
August 8	Students travel home	Drive students to Dover C&J bus stop

### Weekly events

Event	Schedule	Location	Organizer
STEM Pathways career panel	Mondays, 11-12 <i>First Day: June 9</i>	Chase 175	Tracy Mandel
Sensors Seminar Series	Wednesdays, 11 – 12 <i>First day: June 11</i>	James G45	Amy Keesee
Professional development	Mondays 2-3pm <i>First day: June 16</i>	Morse 301	Kai Ziervogel
Coding and github working group	Thursdays 2:30 - 3pm	Morse 401	Bror Jonsson

### Other events

Event	Schedule	Location	Organizer
All-day field trip to Shoals Marine Lab	June 26	Drive to New Castle boat launch	Kai Ziervogel
<i>Additional events will be announced through the summer</i>			