

## Students & Postdocs Meeting Annual NSF Site Visit

December 8, 2015

LAWSON Computer Science Building, Purdue University

<https://www.soihub.org/events/nsf-site-visit-2015.php>

<b>Time</b>	<b>Activity</b>	<b>Room</b>
6:45 or 7:30am	<b>Purdue Shuttles to Campus: 6:45am, and 7:30am only.</b>	From Hotel
8 – 8:30	<b>Breakfast</b>  Food will be available outside of LWSN 3102. Please take your plates downstairs to LWSN commons area.	LWSN 3102/LWSN Commons Area
8:30 – 9:50	<b>Student Research Team Presentations</b>  Student research teams will present 10 minute overviews. Four teams will meet in the afternoon inviting students to join these discussions.  <b>8:30-8:40:</b> Lowe Syndrome Quantification Team  <b>8:45-8:55:</b> Yeast Cell Algorithm Team  <b>9:00-9:10:</b> Information-Energy Team  <b>9:15-9:25:</b> Cancer Data Team  <b>9:25-9:50:</b> Discussion between teams and students  Facilitators (Luke Redington and Mary McCall)	LWSN 1142
Break	<b>Quick Break</b>	
10 – 12	<b>IPYTHON Computing Workshop</b>  Scientific computing workshop using IPython tools led by Diego Mesa, UCSD.	LWSN 1142
Lunch (12:30)	<b>Lunch with NSF</b>  Students and postdocs lunch with NSF reviewers	LWSN 3102

<p>Following Lunch, Early Afternoon</p>	<p><b>Student Research Teams Meeting</b></p> <p><i>Cancer Data Team (LWSN 1142)</i></p> <p>Mainak Chowdhury, Stanford</p> <p>Frank DeVilbiss, Purdue</p> <p>Felix Francisco-Sanchez, Purdue</p> <hr/> <p><i>Lowe Syndrome Quantification Team (HAAS 111)</i></p> <p>Swetha Ramadesikan, Purdue</p> <p>Ilan Shomorony, Berkeley</p> <hr/> <p><i>Yeast Cell Algorithm Team (HAAS 111)</i></p> <p>Wen-Chieh Hsieh, Purdue</p> <p>Leqi Liu, Bryn Mawr</p> <hr/> <p><i>Information-Energy Team (HAAS 202C)</i></p> <p>Pulkit Grover, CMU</p> <p>Praveen Venkatesh, CMU</p> <p>Karthik Ganesan, Stanford</p> <p>Matthew Boring, Pitt/CMU</p> <p>Student research teams meet – All are welcome to join for discussions.</p> <p><b>Hang your posters in the LWN Commons during this time.</b> You will be given board assignments. Posters can be hung up after lunch and need to be removed at 6PM when the poster session ends.</p>	<p>See under activity for rooms</p>
<p>4 – 6</p>	<p><b>Poster Session</b> Poster Session with NSF and CSoI Faculty</p>	<p>LWSN Commons</p>

	<b>Shuttle from LWSN back to hotel 6:15pm</b>	Outside LWSN
6	<p><b>Dinner</b></p> <p>After the poster session, you are free for dinner. More information on local restaurants and bars will be provided the day of the site visit. You can also use the map on the NSF Site Visit webpage: <a href="https://www.soihub.org/events/nsf-site-visit-2015.php">https://www.soihub.org/events/nsf-site-visit-2015.php</a></p>	
	<p><b>Wednesday, December 9</b></p> <p><b>Research Team Synergy Meeting</b></p> <p><b>Led by Dr. Claudio Aguilar</b></p>	HAAS 111
7:45am and 8:15am	<b>Purdue Shuttles to Campus: 7:45am, and 8:15am only.</b>	From Hotel
8:30-9	<b>Breakfast</b>	Outside of LWSN 3102
9am-3pm	<p><b>Research Team Synergy Meeting</b></p> <p><b>Led by Dr. Claudio Aguilar</b></p> <p>For all team members and others who can participate. All are invited to participate as little or as long as your schedule allows. The synergy meeting will involve active student and postdoc teams that are collaborating on a variety of research problems.</p> <p>Dr. Aguilar for additional details: Claudio@purdue.edu</p>	HAAS 111
	There is no hotel shuttle available on this afternoon. However, Purdue students and/or staff can arrange a ride for those needing to return to the hotel in the afternoon. You can also arrange with the hotel to pick you up on campus.	