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## Spring 2012 Industrial Affiliates Workshop

### Agenda

Monday, Tuesday & Wednesday

February 27<sup>th</sup>, 28<sup>th</sup> & 29<sup>th</sup>

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#### Monday, February 27<sup>th</sup>

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3:30 p.m. – 5:30 p.m.	Set Up Tables for Corporate Showcase	North Ballroom Student Union
5:30 p.m. – 8:00 p.m.	Corporate Showcase and Career Fair <ul style="list-style-type: none"><li>• Student Research Poster Session</li><li>• Company profile and product</li><li>• Participates from College of Optical Sciences, and College of Engineering</li></ul>	North Ballroom Student Union
8:00 p.m.	Take Down Table Tops and Posters	

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#### Tuesday, February 28<sup>th</sup>

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7:45 a.m. – 8:15 a.m.	Industrial Affiliates Welcome Breakfast with Dean Thomas L. Koch	8 <sup>th</sup> Floor
8:15 a.m. – 9:00 a.m.	Welcome and Group Photo Thomas L. Koch, Dean, College of Optical Sciences Eugene Arthurs, CEO, SPIE Carl Maes, Associate Dean, Academic Programs Kaye Rowan, Director of Development	8 <sup>th</sup> Floor
9:15 a.m. – 10:00 a.m.	Keynote Speaker Peter Smith, Professor and Thomas R. Brown Distinguished Chair of Integrated Science, Lunar and Planetary Laboratory, Department of Planetary Sciences; and Alumnus, College of Optical Sciences	Room 307
10:00 a.m. – 10:15 a.m.	Break	3 <sup>rd</sup> Floor Lobby

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10:15 a.m. – 11:45 a.m.	Senior Capstone Presentations	Room 307
11:45 a.m. – 12:00 p.m.	Walk/Van to Lunch Affiliate – Student Business Lunch	South Ballroom Student Union
12:00 p.m. – 12:30 p.m.	Affiliate – Student Business Lunch	South Ballroom Student Union
12:30 p.m. – 1:30 p.m.	Industrial Affiliate Elevator Speech	South Ballroom Student Union
1:30 p.m. – 1:45 p.m.	Walk/Van Back to the College of Optical Sciences	
1:45 p.m. – 3:00 p.m.	Faculty and Student Presentations <u>Sean McCafferty</u> ( <i>PhD Student – James Schwiegerling</i> ): <u>Yuzuru Takashima</u> ( <i>Professor</i> ): “Nano-photonic Devices beyond Near-field Applications” <u>Sara Landau</u> ( <i>Ph.D. Student</i> ) – <i>Jim Burge</i> : <u>Lena Wolfe</u> ( <i>B.S. Student</i> )	Room 307
3:00 p.m. – 3:15 p.m.	Light Break	3 <sup>rd</sup> Floor Lobby
3:15 p.m. – 4:00 p.m.	Faculty and Student Presentations <u>Brittany Lynn</u> ( <i>PhD Student – Nasser Peyghambarian</i> ): “Recent Developments in Updateble 3-D Holographic Display”	Room 307
4:00 p.m. – 4:45 p.m.	Complete Workshop Evaluation & Feedback Session	Room 307
4:45 p.m. – 5:45 p.m.	Future Trends in Optics Education	3 <sup>rd</sup> Floor Lobby
6:00 p.m. – 7:30 p.m.	Barbecue Dinner	3 <sup>rd</sup> Floor Lobby

End of Formal Workshop

Wednesday, February 29<sup>th</sup>

Student Interviews

and

Faculty Meetings