



**Ecological Sciences and Engineering Graduate Program Presents:**

**“Biomimicry: Innovation inspired by nature for a sustainable world”**

**Stewart Center & Purdue Memorial Union, Purdue University**

**December 5th, 2008**

**Schedule of Events**

<b>TIME</b>	<b>EVENT</b>	<b>PLACE</b>
8:30-9:00	<b>Registration</b> , with continental breakfast	STEW 202
9:00-9:30	<b>Opening Remarks</b> by John Bickham, Director of C4E and Linda Lee, Assoc. Director of C4E and Head of the ESE Graduate Program <b>Purdue Sustainability Council Update</b> by Robin Ridgway	STEW 202
9:30-10:30	<b>Keynote Morning Speaker: Bill Wilson, Midwest Permaculture</b> <b>Talk: “Permaculture Systems”</b>	STEW 202
10:30-10:45	<b>Break, with refreshments</b> , transition to PMU	STEW 202
10:45-12:15	<b>Student &amp; Community Poster Presentations and Expo</b>	PMU South Ballroom
12:15-1:30	<b>Keynote Lunch Speaker: Curt McNamara, P.E. , Biomimicry Institute</b> <b>Talk: “Biology, Design, &amp; Engineering”</b>	PMU South Ballroom
1:30-1:45	<b>Student Poster Awards</b>	PMU South Ballroom
1:45-2:00	<b>Break</b>	PMU South Ballroom
2:00-5:00	<b>Biomimicry Workshop</b> by Curt McNamara	PMU South Ballroom

“Biomimicry is the practice of developing sustainable technologies inspired by ideas from Nature.”

“Permaculture is a design science used to create sustainable human habitats based on ecological patterns.”

For more information please visit: <http://www.biomimicryinstitute.org/>

For information about the ESE graduate program visit: <http://www.purdue.edu/dp/ese>