

**Purdue University PLM Center of Excellence  
Fall 2015 Meeting**

**Holiday Inn Lafayette-City Centre**

**Thursday, October 15<sup>th</sup>**

**Public Meeting**

<b>8:00 – 8:30 a.m.</b>	<b>Continental Breakfast</b>
<b>8:30 – 8:50 a.m.</b>	<b>Welcome, Updates, and General Business Discussion</b> <i>Nathan Hartman – Professor, Computer Graphics Technology and PLM Center Director</i>
<b>8:50 – 9:30 a.m.</b>	<b>PLM Center Research Overview – Faculty Fellow Presentations</b> <ul style="list-style-type: none"> <li>• PLM Data Curation: <i>Michael Witt – Associate Professor, University Libraries</i></li> <li>• Security: <i>Elisa Bertino – Professor, Computer Science; Research Director of CERIAS; Director of Cyber Center, Discovery Park</i></li> </ul>
<b>9:30 – 10:00 a.m.</b>	<b>PLM Industrial Advisory Board Presentation</b> <ul style="list-style-type: none"> <li>• Rockwell Collins <i>Kevin Fischer – Principal Engineering Manager, Manufacturing Technology Pursuits</i></li> </ul>
<b>10:00 – 10:15 a.m.</b>	<b>Break</b>
<b>10:15 – 11:15 a.m.</b>	<b>PLM Center Research Overview – Faculty Fellow Presentations</b> <ul style="list-style-type: none"> <li>• Supplier/Supply Chain Metrics: <i>Thomas Brush – Senior Associate Dean, Head, Department of Management, &amp; Professor of Management (Strategic Management Area)</i></li> <li>• Requirements: <i>Dan DeLaurentis – Associate Professor, Aeronautics and Astronautics and Director, Purdue Center for Integrated Systems in Aerospace</i></li> <li>• Model-based Definition: <i>Nathan Hartman – Professor, Computer Graphics Technology and PLM Center Director</i></li> </ul>
<b>11:15 a.m. – 11:45 p.m.</b>	<b>PLM Industrial Advisory Board Presentations</b> <ul style="list-style-type: none"> <li>• Procter &amp; Gamble <i>Jim Escoe – PLM / HPC Strategist</i></li> </ul>
<b>11:45 – 1:45 p.m.</b>	<b>Lunch and Luncheon Keynote Presentation</b> <ul style="list-style-type: none"> <li>• <i>Craig Brown – PLM Leader, General Motors</i></li> <li>• <i>Paul Nelson – PLM Systems Engineer, Orbital ATK</i></li> </ul>
<b>1:45 – 2:45 p.m.</b>	<b>PLM and Systems Engineering Panel Discussion</b> The panelists in this moderated session will provide their insights on a variety of topics regarding the benefits and challenges of integrating PLM and System Engineering tools and methodologies. <ul style="list-style-type: none"> <li>• <i>Eric Armstrong – Chief Engineer, Strategic Missions Systems Engineering Division, NSWC Crane</i></li> <li>• <i>Abhi Deshmukh – James J. Solberg Head and Professor of Industrial Engineering</i></li> <li>• <i>Greg Pollari – Principal Systems &amp; Process Engineer, Rockwell Collins</i></li> <li>• <i>Laxmi Sivashankar – Global PMTI &amp; SE Manager, Ford Motor Company</i></li> </ul>
<b>2:45 – 3:00 p.m.</b>	<b>Break</b>
<b>3:00 – 5:00 p.m.</b>	<b>PLM Roadmapping Exercise – Strategic Doing</b> This facilitated, collaborative exercise involving all meeting attendees will work to develop the initial outline for Purdue’s PLM Center PLM/SE technology roadmap. <ul style="list-style-type: none"> <li>• <i>Scott Hutcheson – Senior Associate, Purdue Ctr for Regional Development (PCRD)</i></li> <li>• <i>Ed Morrison – Regional Economic Development Advisor, PCRD</i></li> </ul>