

Preliminary Advance Program for the 12th Conf. on Software Engineering Education and Training

<p>Monday March 22nd Theme: Professionalism</p>			<p>Tuesday March 23rd Theme: Training</p>			<p>Wednesday March 24th Theme: Curriculum</p>		
<p>8:30–10:00 AM</p>	<p>Keynote Talk: Leonard Tripp</p>	<p>Keynote Talk: Don Gotterbarn</p>	<p>Keynote Talk: Doris Carver</p>	<p>10:00–13:00 AM</p>	<p>Morning Break</p>	<p>Morning Break</p>	<p>Morning Break</p>	<p>Morning Break</p>
<p>10:30–12:00 PM</p>	<p>Paper Presentation Session: Professional Connections <i>Session Chair: Professor Mike Lutz</i></p> <ul style="list-style-type: none"> • K. Sikkal, et al, <i>Replacing a Hospital Information System: A Real-World Case Study</i> • C. Wohlin et al, <i>Achieving Industrial Relevance in Software Engineering Education</i> • M. Murphy, <i>Teaching Software Project Management — A Response-Interaction Approach</i> 	<p>Panel Session: K. Beckman (Chair), G. O'Mary, P. Unpingco, J. Lawrence, H. Walker, Industry/University Collaborations for Software Engineering Education and Training: Tracking and Evaluating Their Growth and Value</p>	<p>Panel Session: L. Werth (Chair), G. Engel, D. Frailey, <i>Current Status of the Joint IEEE-CS and ACM Task Force for Software Engineering Curriculum</i></p>	<p>12:00–1:30 PM</p>	<p>Lunch Break</p>	<p>Lunch Break</p>	<p>Lunch Break</p>	<p>Lunch Break</p>
<p>1:30–3:00 PM</p>	<p>Workshop Session: Putting PSP into Practice</p> <p>Paper Presentation Session: Educational Connections <i>Session Chair: Professor Mike McCracken</i></p> <ul style="list-style-type: none"> • S. Mengel, et al, <i>A Case Study of the Analysis of Novice Student Programs</i> • J. Thompson, et al, <i>Providing New Graduate Opportunities in Software Engineering: Experiences with a UK Master's Level Conversion Course</i> • G. Ruhe, <i>Experience Factory-Based Professional Education and Training</i> 	<p>Workshop Session: Establishing a Distance Education Program</p>	<p>Paper Presentation Session: Emerging Connections <i>Session Chair: Professor Peter Knoke</i></p> <ul style="list-style-type: none"> • G. Hislop, <i>An Online Systems Analysis Course</i> • A. Stavely, <i>High-Quality Software Through Semi-formal Specification and Verification</i> • S. Butler, <i>A Client/Server Case Study for Software Engineering Students</i> 	<p>3:00–3:30 PM</p>	<p>Afternoon Break</p>	<p>Afternoon Break</p>	<p>Afternoon Break</p>	<p>Afternoon Break</p>
<p>3:30–5:00 PM</p>	<p>Workshop Session: Putting PSP into Practice (continued)</p> <p>Panel Session: R. Vaughn (Chair), M. Abrams, R. Ross, T. Mayfield, B. Frew, G. Bogges <i>Software Engineering and Security Engineering: An Argument for Merger</i></p>	<p>Workshop Session: Establishing a Distance Education Program (continued)</p> <p>Workshop Session: Software Engineering — the State of the Profession</p>	<p>Workshop Session: Software Metrics (continued) Paper Presentation Session: Real-World Connections <i>Session Chair: Professor Greg Hislop</i></p> <ul style="list-style-type: none"> • S. Tockey, <i>Recommended Skills and Knowledge for Software Engineers</i> • W. McMillan et al, <i>What Leading Practitioners Say Should be Emphasized in Student's Software Engineering Projects</i> • D. Oliver, <i>Bridging the Gap — Software Engineering Education in Queensland</i> 					