

Massachusetts Project Lead The Way Conference

List of Session Presenters

Time	Session	Presenters
9:00a - 9:50a	<p>Overview of the Five PLTW Curricular Programs</p> <p>Gateway in Action: a School's Perspective on PLTW's Middle School STEM Curriculum</p> <p>Biomedical Science in Action: a School's Perspective on this High School PLTW Curriculum</p> <p>myPLTW Learning Management System (LMS) Essentials for Getting Started (recommended session for PLTW administrators and PLTW teachers only)</p>	<p>Glade Montgomery & Carol Malstrom: PLTW</p> <p>Cari Purchase & Maureen Porter: Medway MS</p> <p>Marcelle Foucre & Students: Medway HS</p> <p>Marisa Burkhart & Ron Gates: Canvas</p>
10:00a - 10:50a	<p>Promoting PLTW to Students and Community</p> <p>Engineering in Action: High School PLTW Curriculum</p> <p>Launch in Action: PLTW's K-5 STEM Curriculum</p> <p>myPLTW Learning Management System (LMS) Tips for More Advanced Users (session for PLTW teachers only)</p>	<p>Glade Montgomery: PLTW; Anne-Marie Fiore: Chelmsford Public Schools; Andrew Morrison: Blackstone Valley Tech; Alison Riordan: Plymouth Public Schools</p> <p>Jon Jasinski & Students: Medway HS</p> <p>Rob Smith & Students: Pike School</p> <p>Marisa Burkhart & Ron Gates: Canvas</p>
1:00p - 1:40p	<p>Attracting Women and Underrepresented Students to Engineering and Computer Science</p> <p>WPI Admissions and Undergraduate Credit for PLTW Coursework</p> <p>What is the PLTW Computer Science Program?</p> <p>Ongoing Professional Development Opportunities for PLTW Teachers (recommended session for PLTW teachers only)</p>	<p>Julia Sorcinelli & Quontay Turner: WPI Multicultural Affairs</p> <p>Julie Chapman: WPI Admissions; Martha Cyr or Terry Adams: WPI STEM Education Center</p> <p>Rob Smith: Pike School; Bonnie Lasorsa: Wareham MS; Joe Mazzone: Ponaganset HS</p> <p>Carol Malstrom: PLTW</p>
1:50p - 2:30p	<p>Finding Funding for PLTW Programs</p> <p>PLTW and College Board Partnership: Developing Opportunities for Students and School Systems</p> <p>Teachers Share Student Portfolio and Engineering Notebook Best Practices (recommended session for PLTW teachers only)</p>	<p>Rusti Berent: Sargent Welch/Ward's Science</p> <p>Jennifer Caccavale: College Board; Carol Malstrom: PLTW</p> <p>Ryan Dailey: Hudson HS; Greg Gongoleski & Greg Coffey: Ponaganset HS; Bob Wood: Blackstone Valley Tech</p>