

THURSDAY, March 20th

	Gala 1	Gala 2	Gala 3	Gala 4	Fuji 1	Fuji 2	Fuji 3	Fuji 4
3:00	Registration/ Vendor Fair/ Student Projects							
5:00	Vendor Social (Orchard Exhibit Hall North / South) 5:00-6:30							
6:00								
7:00	Welcome Session (Orchard Exhibit Hall South) *25 Toys for Your Teaching Toolbox (The Bill & James Show)* & *Breakout Session Preview*							
8:00	WITEA Board Meeting (Red Delicious East)							

FRIDAY, March 19th

	Gala 1	Gala 2	Gala 3	Gala 4	Fuji 1	Fuji 2	Fuji 3	Fuji 4	
7:00	Breakfast (Orchard Exhibit Hall South)								
8:00	Opening Session (Orchard Exhibit Hall South) David Gering - Manufacturing & Industrial Council of Seattle								
9:00	MS CTE/STEM Instructor Mtg				Roller Coasters and Vacuum Tube Rockets	Teaching (PLTW) Engineering Design and Development	Rhino projects for STEM		
10:00	Success with Composites		Shark Attack	Motivating Students for Higher Ed. (Tech. Ed.)	Becoming Cross Curricular	PLTW Update	Integrating Robotics into your program		
11:00			Incorporating the use of a CNC Laser into your Middle school	Over the top CO2 car project	Cross-Crediting your CTE course	STEM Academy			
12:00	Lunch w/ Vendors (Orchard Exhibit North / South)								
1:00	Materials Science Roadshow		PLTW Gateway I DM-AR-EE	Student Leadership with TSA	Cross Crediting STEM Classes With Art	STEM Program Evaluation	Implementing Your PLTW Engineering Program		
2:00	Materials Science Roadshow		Gateway To Technology II ST-ME-FS	GREENtech	Collecting Data for Program Sustainability				
3:00	"Sparking" Interest in Your Lessons		FIRST Robotics	Technical Math for the Trades	Delivering the "T & E" Thru Environmental Technology &	Building a Green Boat	Tips & Tricks for Laser Engraver		
4:00	Session Sharing and Discussion Middle School				Session Sharing and Discussion High School		Rhino projects for STEM		
5:00	WITEA Social								
6:00	Banquet (Orchard Exhibit Hall South)								

SATURDAY, March 20th

	Gala 1	Gala 2	Gala 3	Gala 4	Fuji 1	Fuji 2	Fuji 3	Fuji 4
7:00	Breakfast (Orchard Exhibit Hall South)							
8:00	Success with Composites		Safety in the STEM Lab	NBCT for Career and Technical Education		Cross Crediting STEM Classes With Art	Pro-Engineer free Software!	
9:15			Classroom Management in the Technology Lab	NBCT for Career and Technical Education	Collecting Data for Program Sustainability	Building a Green Boat	Cross-Crediting your CTE course	
10:30	General Membership Meeting & OSPI Report (Orchard Exhibit Hall South)							
11:15	Closing/ Ships/ Clock Hours (Orchard Exhibit Hall South)							
12:00	(Note--All Beakout Sessions end 10 Minutes prior to the start of the next session)				Conference Conclusion/ WITEA Board Meeting if needed			
							Shedule as of 2/11/2010	