	Conference Sc	hedule – Friday,	July 22	Auburn S	Student Cente	er
7:00 – 5:00	Conference Registration (2 nd Floor – Suite 2200)					
8:00 - 8:30	Continental Breakfast (2 nd Floor – Suite 2200)					
8:30 - 8:55	Software Orientation Session (Rooms 2222-2223)					
	easyC	ROBO	ROBOTC		idWorks	MathWorks
	(Room 2216) (Room 2		223) (Ro		om 2225)	(Room 2227)
9:00 - 9:30	Group 1 Gro		*		roup 3	Group 4
9:35 – 10:05	Group 2	Grou	p 3	Group 4		Group 1
10:10 - 10:50	Coffee Break (Suite 2200)					
10:55 – 11:25	Group 3 Group					Group 2
11:30 – 12:00	Group 4	Grou		Group 2		Group 3
Noon – 1:30	Networking Luncheon (3 rd Floor – Ballroom)					
	Teacher Go	'	Hub			
1:30 - 3:00	The Engineering Design Process (Room 2222)	Robot Construction and the Engineering Design Process (Room 2225)	Manag	Effective Hub Management (Room 2223) Kit Manage and Fiel Construct Solution (Room 22		Special Guests Program
3:00 - 3:30	Cookie Break (Suite 2200)					
	Te	rg)		Hub (H)		
3:30 – 5:00	Curriculum Integration (Room 2222)	Understanding the Robot D Construction Process (Room 2225)		_	Best Practice Hub Effectivenee and Efficien (Room 2223	why Now? continued (Room 2227)
6:00 – 8:00	Conference Banquet (3 rd Floor – Ballroom A) Keynote Speaker Paul Wahnish President and Founder, Career Technical Education Foundation, Inc. Southeast Director, Project Lead the Way					