

Workshop Schedule

Time	Hudson	Roosevelt	No. Grand	Regency A/B	Regency C/D	Livingston	Clermont
Friday 7:30-8:30	Science Crime Busters <i>Scott Holdren</i> B	Anatomy & Health Science <i>Ken Raff</i> B & C	Sumo Bots <i>Jim Boyd</i> B & C - Trial			Physics Lab <i>Bruce Wiegand</i> C	Cell Bio <i>Glen Cochrane</i> C
8:45-9:45	Forensics <i>Scott Holdren</i> C	Junkyard Challenge <i>Patty Sherman</i> B&C	Robo Cross <i>Jim Boyd</i> B			Reach for the Stars <i>Andy Poshadel</i> B	Bio Process <i>Glen Cochrane</i> B
Sat. 8-9 AM			Electric Vehicle <i>Steve Hill</i> C	Disease Detective <i>Tom Page</i> B & C	Compute This <i>Steve Betza</i> B	Chem Lab <i>Jen Wagner</i> C	Site Coordinators Meeting B & C
9:15-10:15	Meteorology <i>Mark Kramer</i> B	Ecology <i>Matt Miller</i> B & C	Car of Tomorrow <i>Steve Hill</i> B Trial	Disease Detective <i>Tom Page</i> B & C	Compute This <i>Steve Betza</i> B	Elevated Bridge <i>Bruce Wiegand</i> B & C	Site Coordinators Meeting B & C
10:30-11:30	Amph. & Reptiles Herpetology <i>Jackie Klimkowski</i> B & C	Experimental Design <i>Jay Gandelman</i> B & C	Wright Stuff <i>Jesse Aronstein</i> B	Alternative Energy - Solar <i>Patty Sherman</i> C - Trial	Environmental Chemistry <i>Kelley Donaghy</i> B & C	Elevated Bridge <i>Bruce Wiegand</i> B & C	Write It, Do It <i>Barry Crossman</i> B&C
1-2	Amph. & Reptiles Herpetology <i>Jackie Klimkowski</i> B & C	New Coaches Session <i>Alice Kasten</i> B&C	Scrambler <i>Brother Nigel</i> B	Alternative Energy – Wind <i>Harry Kranepool</i> B	Environmental Chemistry <i>Kelley Donaghy</i> B & C	Road Scholar <i>Brendan Herlihy</i> B	Crave the Wave <i>Giles Reimer</i> B
2:15-3:15	Astronomy <i>Clayton Welch</i> C		Egg O Naut <i>Brother Nigel</i> C	Earthquakes & Volcanoes <i>Gary Vorwald</i> B & C	Pentathlon <i>Patty Sherman</i> B	Remote Sensing <i>Brendan Herlihy</i> C	Picture This <i>Mark Kramer</i> C
3:30-4:30			Trajectory <i>Bruce Wiegand</i> B & C	Fossils <i>Gary Vorwald</i> B & C	Technical Problem Solving <i>Miller & Kranepool</i> C	It's About Time <i>Patty Sherman</i> C	