2017 PreK-8 Science Education Update Conference ---- Program "At-A-Glance"

7:30 an	Registration Opens	Northwest Hallway	
8:00 am		Registration & Exhibits	Northwest Hallway
8:30-9:30 am		Concurrent Sessions I	
HH 43 HH 82	Frances Steward Tony Meyer Joe Bauer Stacy Baker Josh Butcher & IDS staff	Children's Literature in Science: New Releases Using Problem-Based Learning to Explore STEM Careers Materials and Programs from the Illinois Department of Natural Highlights and Fun in Second Grade Science Bringing Virtual Reality in Your Science Classroom	preK-8 6-8 Resources preK-8 preK-2 3-8
9:40-10:40 am		Concurrent Session II	
	Rachel Carpenter	Children's Literature in Science: New Releases Lessons Developed as a Traveling Earth Science Educator Ozobots! Bringing Coding to Life Early Engineers: Easy engineering activities for early learners Bringing Virtual Reality in Your Science Classroom	preK-8 preK-8 preK-8 preK-2 3-8
10:40-11:00 am		Exhibits & Hospitality	Northwest Hallway
<u>11:00-12:00 pm</u>		Concurrent Session III	
HH 1 HH 3 HH42 HH 44	Frances Steward Matthew Hagaman Stacy McQueen & Toni Shinall Elin Anderson & Alli Schmidt	Children's Literature in Science: New Releases Problem-Solving using 3D Printing & 3D Design Investigate with Light NGSS Learning Through Project Based Learning	preK-8 6-8 preK-2 preK-5
HH 62	Rachel Carpenter	Engineering made Easy – learning through play with simple mate	erials 2-5
12:00-1:00 pm		Mini Sessions Horrabi	n Hall Gymnasium
	Oon Powers averne Logan, Jessica Tucl Anndrea Jensen	Solar Activities Ker & Meet in the Middle	3-8 3-8
D. S E. D F. S G. A	aura Avelar ebastian Szyjka Diane Woolverton tephanie Hodgson Abha Singh Bob Friedel	STEM Activities for Grades K-2 Engineering Decision Challenge Illinois Petroleum Resources Board's Free Summer Progra Ozobots! What Happens to Color in a Mixture? Building Blocks of Science	K-2 6-8 M K-8 preK-8 K-8 K-5
1:00-1:45 LUNCH & CONF		FERENCE Horrabi	n Hall Gymnasium
1:45-2:3	30 ANNOUNCEME	ENTS & DOOR PRIZES Horrabi	n Hall Gymnasium