

Take Our Daughters and Sons to Work Day 2017 - Evanston

	9:15-10:15	10:30-11:30	11:45-12:45	Max Capacity
1	Physics of Color <i>What can "EYE" see?</i>	Can You Hear Me Now? <i>Tour your own senses!</i>	Waffles Aren't Just for Breakfast Anymore! <i>May contain nuts or other allergens</i>	15
2	Chemical Curiosities <i>Nanotechnology & Chemical Reactions</i>	Waffles Aren't Just for Breakfast Anymore! <i>May contain nuts or other allergens</i>	Engineering Kinetic Sand <i>Chemical Engineering and Moon Sand</i>	15
3	Visualize Your Community <i>Yummy Data Models</i> May Contain Allergens	Robots at Work: <i>Mechanical Engineering & Manufacturing</i>	Physics of Color <i>What can "EYE" see?</i>	15
4	Fun with Slimy Polymers <i>Chemical Polymers in Daily Life</i>	Women in Leadership <i>Pathways to Success</i>	Fight Back <i>Physical Self-Defense & Empowerment</i>	15
5	Seismic Signals <i>Earthquake!</i>	All in a Day's Worm <i>Life in a Biological Research Lab!</i>	Women in Leadership <i>Pathways to Success</i>	15
6	If You Build It...They Will Come <i>Facilities Management</i>	Take a Walk in My Shoes <i>Assistive Technologies for Students with Disabilities</i>	DNA Extraction from Fruits <i>May contain allergens</i>	15
7	Chemical Curiosities <i>Nanotechnology & Chemical Reactions</i>	Visualize Your Community <i>Yummy Data Models</i> May Contain Allergens	Designer Slime Challenge <i>Material properties of polymer slime</i>	15
8	Field Hockey Skills & Drills <i>Wear comfortable shoes and get ready to play!</i>	Art in Motion <i>Creating Moving Art Objects</i>	Good Things Come to Those Who Bait <i>Dissect a fish</i>	15
9	Electrocute a Pickle <i>Visualizing Molecules!</i>	Good Things Come to Those Who Bait <i>Dissect a fish</i>	Art in Motion <i>Creating Moving Art Objects</i>	15
10	Engineering Kinetic Sand <i>Chemical Engineering and Moon Sand</i>	Soccer 101 <i>Wear comfortable shoes and get ready to play!</i>	Fun with Slimy Polymers <i>Chemical Polymers in Daily Life</i>	15
11	Good Things Come to Those Who Bait <i>Dissect a fish</i>	Extra, Extra! The Daily Northwestern <i>Student Newspaper</i>	Electrocute a Pickle <i>Visualizing Molecules!</i>	15
12	Be a Hero! <i>Emergency Preparedness & You</i>	Ready, Aim, Hired! <i>Learn what you need to land your first job!</i>	Robots at Work <i>Mechanical Engineering & Manufacturing</i>	15
13	Chemical Curiosities <i>Nanotechnology & Chemical Reactions</i>	Mends & Tears <i>Fine Arts Preservation</i>	Ready, Aim, Hired! <i>Learn what you need to land your first job!</i>	12
14	All in a Day's Worm <i>Life in a Biological Research Lab!</i>	A Day in the Life of Student Organizations <i>College extracurricular activities & clubs</i>	Women in Leadership <i>Pathways to Success</i>	15
15	Visualize Your Community <i>Yummy Data Models</i> May Contain Allergens	Engineering Kinetic Sand <i>Chemical Engineering and Moon Sand</i>	Seismic Signals <i>Earthquake!</i>	15
16	NU Power <i>Tour the Central Utility Plant!</i> NOISY!	Scrapbooks <i>Turning the Pages of History</i>	Engineering Kinetic Sand <i>Chemical Engineering and Moon Sand</i>	12
17	Power of Advertising <i>Create an Advertisement</i>	Seismic Signals <i>Earthquake!</i>	Sustainability <i>Keeping it Green</i>	15

18	Be a Hero! <i>Emergency Preparedness & You</i>	Designer Slime Challenge <i>Material properties of polymer slime</i>	Touch & Movement <i>How do You Feel?</i>	15
19	Be a Radio Star with WNUR <i>Behind the scenes of a radio station!</i>	Physics of Color <i>What can "EYE" see?</i>	Be a Hero! <i>Emergency Preparedness & You</i>	15
20	Chemical Curiosities <i>Nanotechnology & Chemical Reactions</i>	Be a Radio Star with WNUR <i>Behind the scenes of a radio station!</i>	NUANCE Center <i>Where nanoscience happens!</i>	15
21	Chemical Curiosities <i>Nanotechnology & Chemical Reactions</i>	NUANCE Center <i>Where nanoscience happens!</i>	Because Racecar <i>Need we say more?</i>	15
22	Rocking the Rosetta Stone <i>Learn Spanish and Portuguese</i>	Explore Alice Millar Chapel <i>History, stained glass, and pipe organs, oh my!</i>	The Multimedia Multiverse <i>How do we use media?</i>	15

GIRLS ONLY
YOUNGER, AGES 8 -12
MIDDLE, AGES 10-13
OLDER, AGES 13 - 16

*Tour Tracks are subject to change at the discretion of the presenter.