Northeastern Indiana Regional Science Engineering Fair March 18, 2017

	<u>Name</u>	<u>School</u>	Project	Location
High School				
В	iochemistry			
	Ibholm, Emily	Leo Junior/Senior High School	Pineapple Enzymes	135
	Lang, Jaida	Leo Junior/Senior High School	Pineapple Enzymes	135
Biomedical & Health Sciences				
	Schweikert, William	Homestead Senior High School	The Power of Words Sung	138
	Taylor, Olivia	Leo Junior/Senior High School	Which Bacteria Destroying Substance Kills the Greatest Amount of Bacteria	137
Chemistry				
	Livingston, Cameron	Leo Junior/Senior High School	Oxidation	136
Earth & Environmental Sciences				
	Bussard, Brittany	Northfield Jr-Sr High School	Biomass Balancing Act	139
	Nesler, Benjamin	Northfield Jr-Sr High School	Biomass Balancing Act	139
Engineering				
	Hartmus, Jessica	Bishop Luers High School	Molding Bricks, Molding Lives: Designing Technology Improvements to Brick Production for the People of the Fort Portal Region of Uganda - Year Two	140
	Meruva, Pujeeth	Homestead Senior High School	A Coherent Communication System for the Deaf and Mute through Physical Motion Detection using Machine Learning	142
	Spratt, Aaron	Ft. Wayne Area Homeschools	It's Water Under the Bridge	141
Material Science				
	Simcox, Olivia	Leo Junior/Senior High School	The Popcorn Predicament	134