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| **FHFE 2015 Teacher Grant Award Winners** | | |
| **Name of Grant** | **Brief Description** | **School** |
| Young Women Compute | This shows middle and high school girls opportunities in STEM based careers by exposing them to technology based applications as well as meeting women in STEM fields. | Nagel/  Turpin/  AHS |
| I- space Family Events | These are district-wide family events for K through 8th grades, which provide hands-on collaborative activities in STEM fields to build awareness and interest in science and technology. | All  K-8th grade |
| Greater Cincinnati Mandarin and Taiwan Day | This helps our Forest Hills students participate in a citywide event for all Mandarin students with a speech competition and a variety of Asian cultural experiences. | Nagel/  AHS/  Turpin |
| Kinesthetic Learning | This provides stationary bike pedals in the classroom to use movement to facilitate cognition, maximize brain function and anchor learning when students are sitting at their desks. | Wilson |
| Ruling our Experiences (ROX)- program for girls | This helps 9th and 10th grade girls develop skills to deal with social, personal, and academic issues they face in high school. | Turpin |
| Green School Initiatives | Students learn the fundamentals of backyard composting and indoor vermicomposting while using science inquiry and applications. | Maddux |
| Math Mysteries | Math Mysteries is 5 interactive mysteries aligned to the common core, which create active learners while doing the math curriculum. | Nagel |
| Community Service Program | This expands the community service program to create more service project field trip opportunities and a community service career fair for students to learn about community service opportunities. | AHS |
| Athletic Study Tables | Provide student athletes with a structured study table environment with teachers available to facilitate homework, monitor grades and support organizational skills. | AHS |
| Virtual Business Management | This is a business management simulation in which students test out their management skills and compete against other teams. | Turpin |