



GRANTS AWARDED 2010-2011 (TOTAL = \$25,028)

- **VEX Robotics (MBA, SHS)** - These state of the art robotics will be available to students in high school and middle school with the goal of providing a robotics class with credits as part of the school curriculum. This project is part of an overall STEM movement, a robotics program for applied science, technology, engineering and mathematics. It provides our students exposure to the fields of the future.
- **Writers Workshop (MBA)** - This workshop provided insight and tools for teachers and students in planning and processing novel writing.
- **Document Cameras (SHS)** - This state of the art camera equipment allows math teachers to display and solve math problems with the entire class, engaging and challenging students.
- **Connect Character Education (SES)** - This character development program teaches students life long social development skills.
- **Active Learning (SES)** - This equipment will promote gross motor skill development in our preschool students.
- **Projector Equipment (SHS, SES)** - This state of the art equipment engages and challenges students through digital technology. Students are exposed to a vast amount of information available through this process.
- **SAT Practice, Naviance (SHS)** - This program allows students to practice for their SAT with various activities and tests which monitors the students' progress and provides feedback for improvement.
- **Math Diagnostic Testing (SHS)** - This program allows diagnostic testing of high school students in the math area early on in their high school career to identify and address any challenges to ensure success in this important discipline.