



The program will begin with a brief introduction, followed by the Kindergarten class performance. 1st grade-6th grade then will present in an open house format, showcasing the students' achievements in Science, Technology, Engineering, the Arts and Mathematics.

All are welcome to attend!



STEAM Fair

Tuesday, March 14, 2017 or
Pi Day 3.14.17

1:00 p.m. in St. Malachy Hall
Grades K-6



STEAM Themes

- **Kindergarten: Our Amazing Body**-how to stay healthy, make growth predictions, sing and exercise with music
- **1st Grade: Penguins**-students will research different species of penguins and present their findings; however, no tux necessary!
- **2nd Grade: Our Solar System**-students will make planets and study their size and distance from the sun; it's going to be universally cosmic!
- **3rd Grade: Cookin' Up Science**-students will serve up some science by learning and investigating measurements and mixtures en la cocina
- **4th Grade: Galimotos: The Universal Joy of Problem Solving**-students will create galimotos, which are toy cars and trucks made from cast-off materials; inspired by the children's book *Galimoto* by Karen Lynn Williams
- **5th Grade: Full Steam Ahead in 5th Grade**-students will participate in small group collaborative activities, with an assortment of science and mathematical wonders
- **6th Grade: Inquiring Minds**-students will engage in STEAM activities in pairs or small groups, 6th grade will lead and engineer their way to a great STEAM Fair!