Middle Schoolers,

Through a student interest survey, there was a strong interest in after school clubs. Taking all of those wonderful ideas, we will be rolling out three after-school clubs starting in January. There is no cost to attend the club of your choice, and new clubs will start at the end of this first 6-week cycle. It is our hope to continue having clubs throughout the year and to mix up the topics in order to provide a variety of enrichment opportunities for you. Below is a list of the three clubs that will be offered starting in January.

Please read the description of each club and email Mrs. Kim Ruff with your child's name, grade, and which clubs they wish to sign up for.

KRuff@holynamestpa.org

Stop Motion
In this club students will learn how to create stop motion animation. Stop motion is an animation technique to make a physically manipulated object appear to move on its own. The object is moved in small steps between individually photographed frames, creating the illusion of movement when the series of frames is played as a continuous sequence. This club is aimed for 5 though 8th grade students.

Moderator: Mrs. Lee
Day and Time: Wednesdays (January 10, 17, 24, 31, Feb. 7 and 14)
Location: Steam Lab

Harry Potter
Are you a Harry Potter fan? Can you not get enough of JK Rowling's magical series? Join the wizarding world of Harry Potter where there will be debates, exploration of the houses, a Tri-Wizard Tournament, and much more. This club is aimed for 5th-8th grade students.

Student Leader: Chloe Mintz
Moderator: Mr. Fulton
Day and Time: Every other Friday starting Jan 12th through the end of the school year from 3:10-4:10
Location: M202

Digital Media
In this club, students will be given the opportunity to collaborate on projects and learn new forms of digital media. Students will learn how to use the greenroom, create short films, music videos, iMovie, etc. This club is aimed for 5th- 8th grade students.

Moderator: Kat Kelly
Day and Time: Tuesdays (January 9, 16, 23, 30, Feb. 6 and 13)
Location: Steam Commons