



O'Maley Innovation Middle School

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O'Maley Middle School After School Activities Program: 2012-13

GLOUCESTER EDUCATION FOUNDATION AFTER SCHOOL PROGRAMS:

Thanks to the support of the Gloucester Education Foundation the district's after school activities program will include World Language classes, Computer Assisted Design, Flight Simulator, and Robotics for middle school students.

Students will be dismissed by 3:15, in time to take the late bus from O'Maley. They will be taken to a regular drop-off point after the class for all students who regularly take a bus. Students may also take the late CATA bus, walk, or be picked up by a parent.

~ World Languages ~

We expect these introductory classes, which will be offered by qualified teachers, to run over a total of 10 weeks. Each class will meet after school, once a week on Mondays or Wednesdays, for one hour. Students will be expected to provide their own notebooks and class materials.

~ Robotics ~

This Robotics courses will involve the designing, building, and programming of Lego robots with the goal of competing in local Robotics competitions.

We expect these introductory classes, which will be offered by 2 qualified teachers, to run over a total of 10 weeks. Each class will meet after school, once a week on Wednesdays, for one hour.

~Flight Simulator~

These classes will be held once a week (Mondays) for 10 weeks. Participants will utilize Microsoft Flight Simulator to learn the theory and practice of piloting an aircraft. Space is very limited.

~Computer Assisted Design~

These classes will be held once a week (Thursdays) for 10 weeks. Participants will utilize CAD to complete design and build a model ship. Space is very limited.

ENROLLMENT FORMS WILL BE AVAILABLE PRIOR TO START DATES OF ACTIVITES FOR BOTH SESSIONS.