

# Java Programming

with Robotics Application

at  Saturday School

**Learn to code in Java - one of the most popular, versatile, and influential programming languages.**

**Get the skills to program an actual robot!**

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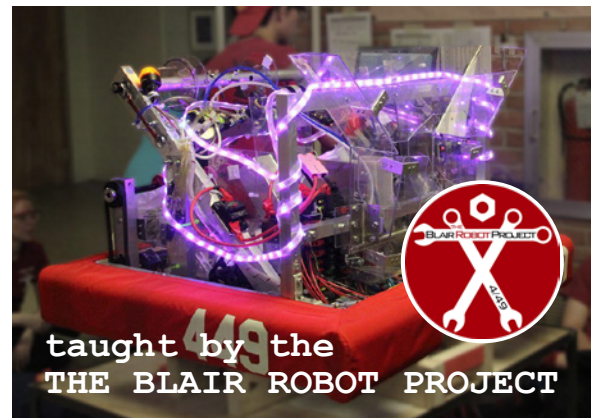
Java Programming with Robotics Application is a new program offered through Saturday School, of the George B. Thomas Learning Academy.

The class focuses on learning to code in the Java programming language, and then applying the coding skills to program a robot. This is a 2-hour class that takes place each day Saturday School is in session. Class starts after the regular program – from 11:30 am to 1:30 pm.

Open to students in Grade 6 - Grade 12. Must have completed the Math 6 curriculum of Montgomery County Public Schools.

**Register online by November 1st!**

[www.saturdayschool.org/register/](http://www.saturdayschool.org/register/)



taught by the  
**THE BLAIR ROBOT PROJECT**

## WHERE

Montgomery Blair High School  
51 University Blvd E  
Silver Spring MD 20901

## WHEN

Saturdays - 11:30 am to 1:30 pm  
November 3, 2018 - April 13, 2019

## FEE

Program cost is the same as Saturday School for the full year:  
\$85 (or \$40 for families eligible for FARMS (Free And Reduced Meals))

## PRE-REQUISITE

Must have completed MATH 6

## INSTRUCTORS

Class will be taught by members of The Blair Robot Project, a successful MCPS high school team that has participated in FRC/FIRST Robotics Competition events since 2000. For details about what you'll learn, email: [gbtjavaclass@gmail.com](mailto:gbtjavaclass@gmail.com)