HUSTLE AND HEART INDIANS SET US APART

MRS. HYSMITH
ROOM 12, 7TH & 8TH GRADE

Welcome to one of my STEM classes! I am excited about the fun we will have learning with hands on activities this year. The STEM Elective course is designed to give students an opportunity to develop an understanding of coding and how it relates to real-world situations through inquiry based hands-on learning. These skills will aid participants in problem solving, as well as developing and applying higher order thinking skills. These strategies will also enhance their ability to be successful in other content areas.

Google Classroom will be utilized for organization of all, and submission of most, assignments. Due dates, assignments, changes to activities due to student mastery and/or other unforeseen factors will be communicated to the students directly, and also through Google Classroom. Also, students are encouraged to utilize Remind with their parents' approval. Please make sure you have signed up for our Remind notifications. Although I do encourage students to take ownership for their own learning and to be responsible for their work, I do understand that we are still working on preparing them for full independence later on. I welcome parent involvement!

WE BUILD IT BETTER

A+ COLLEGE READY

MakeCode micro:bit
INTRODUCTION TO COMPUTER SCIENCE

How to contact me:

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334-567-1413 (school number)

** Fastest way to get a response: Remind Message