Computers Ms. Howes

Room #E122

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Please do not hesitate to t contact me if you have any questions or queries.



Class Syllabus

Welcome! Below you will find a description of what to expect this school year. This year will prove to be exciting and challenging. I look forward to working with all of you.

Course Description:

6th: Focus on practicing and demonstrating effective keyboarding skills, utilizing the Google apps for Education, learn about concepts of Coding/Programming through Coding websites and Lego Robots, and Digital Citizenship.

7th:Focus on utilizing the applications of Office 365 and other online applications. Students will learn about the concepts of Coding/Programing through the Scratch website as well as other online Coding Application websites, and Digital Citizenship.

8th: Focus on utilizing the advanced features of Google Apps, Office 365, and other online applications. Students will employ online websites to learn more about Coding/Programming and work specifically with the Python Language, and Digital Citizenship.

http://hnmstigertech.weebly.com/

Late Work

Late assignments will follow the Homework Recovery Policy outlined in the student handbook. When an assignment is late, the student will be placed on the ICU list until it is finished/submitted.

Grade	Percentage
Meets Standard (M)	90% and above
Progressing (P)	80 - 89.5%
Emerging (E)	70 - 79.5%
Standard Not Met (N)	69.4% and below
Incomplete (I)	Inadequate Work: Final Grade Not Assigned
Standard Not Assessed ()	No Scores in Gradebook



Grades will be determined by daily work, projects, assessments and class participation.

Project/assignment/assessment dates will be posted on the 8th Grade Homework Webpage.

Every opportunity will be given to complete work in class; however, if a student is unable to complete work in class, he or she will be expected to complete it by the due date.

Education is not the filling of a pail, but the lighting of a fire. - W.B. Yeats