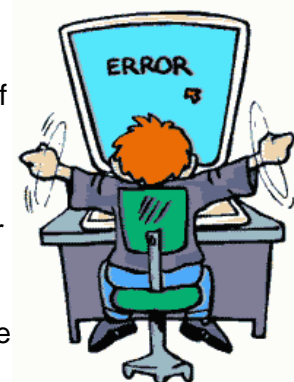


Computer Science

Ms. Reeder
2019-2020

Course Description

Computer Science builds upon a foundation of mathematical reasoning. Integral parts of this course include algorithm development, program design issues, hardware and software components, the responsible use of computer systems, and coding in the programming language Java. A large part of the course is built on the development of computer programs that correctly solve a given problem, a skill fundamental to the study of computer science.



The study of Computer Science requires that students have the ability to work with abstract concepts such as variable representation of data and problem-solving strategies.

You will be awarded honors credit for this class.

Grading Policy

Projects/Tests – 60%
Daily Work/Quizzes – 40%

Late Policy

It is imperative that you complete all assignments in order to be successful in this class. The late policy for daily assignments is flexible to allow ample time to debug programs. **Projects will not be accepted late.**

Absences

Each class day is important and you are expected to be here. If you are absent from class, it is your responsibility to ask for your make-up work and to complete it within the time allowed. For excused absences, you will be allowed 1 day to make up the work for each day you were absent. For unexcused absences, you will be given a zero for any work missed.

Classroom Expectations

Come to class prepared.
Respect yourself, others and property.
Complete all assignments on time and to the best of your ability.
Follow all school rules and policies.
PLUS...
Be in your assigned seat and ready to begin when the bell rings.
No personal grooming during class time.

Computer Use Rules

Abide by the SISD Acceptable Use Policy.
You must have permission to use the Internet or play games.
Music is allowed only if directly related to your assignment.

Required Supplies

pencil or pen
notebook paper
folder or section in binder
*additional supplies may be required throughout the year

Contact Information

I can be contacted during my conference period at 940.535.5260 or by email at bleeder@slidellisd.net.

Student Signature

Parent Signature

Parent Email

