CURRICULUM NIGHT

Teacher: Mrs. Bennett

Tammy.Bennett@stjohns.k12.fl.us



GRADE 7: COMPUTER SCIENCE DISCOVERIES (CSD) INFORMATION

CS Discoveries provides a fundamental understanding of Computer Science Concepts.

Students have the opportunity to earn Digital Tool Certificates in Web Design, Computing Essentials, and Gaming Essentials.

CSD TOPICS

 Problem Solving: Students will apply the CS Discoveries problem solving process throughout the course.

 Web Development: Students will create websites using HTML and CSS inside Code.org's Web Lab environment. Digital Tool Certification Exam: Web Design Essentials.

 Animations and Games: Students will design and create their own animations and games in Code.org's Game Lab Environment. Digital Tool Certification Exam: Gaming Essentials.

 Physical Computing: Students will explore the relationship between hardware and software

GRADE 7: COMPUTER SCIENCE DISCOVERIES (CSD) MATERIALS

1 Subject Spiral Notebook

Earbuds/Headphones (must be wired, Bluetooth is not compatible with school computers)

TECHNOLOGY LAB ROUTINES AND PROCEDURES

Read Complete Follow Go Go directly to Read your Daily Complete Daily Follow AUP assigned seat, log in Agenda posted in Assignments/Assess Guidelines at all & check HAC Schoology times! ments • Be proactive Make sure to about your check Schoology Updates if you are assignments working from home

SCHOOL COMMUNICATION STRATEGIES

- Applications to check daily:
 - HAC (Report Card Grade)
 - Formative 30%
 - Summative 70%
 - Schoology (Updates, Materials: Assignments/Assessments)



Contact Mrs. Bennett

Parents: Tammy.Bennett@stjohns.k12.fl.us

Students: Schoology Messages