Computer Science
S. Nemeth
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Royal West Academy

Course description:

This course relates to exploring topics related to Computer Science. These topics include problem solving, programming, cryptology, data analysis, hardware, AI and game design.

Additional information

- All students are required to complete their own assignments. Students who knowingly duplicate and submit for evaluation work belonging to another student are subject to significant penalties (loss of marks and notification to parents). This policy applies to both the donor and the recipient of the assignment.
- Unless pre-approved by the teacher, the use of AI in the production of schoolwork is prohibited. AI may not be used at any point in the production process, including but not limited to conceptualizing the work, researching the work, producing the work, and editing the work. Without the prior approval of a teacher, use of AI by a student will result in a grade of zero.
- Students are welcome to work on class related subjects in one of the computer labs often open at lunch. Students must respect computer lab etiquette at all times.

Students are to save their files online (Google drive or Onedrive) to avoid unexpected disasters!

Remediation Schedule
Day 1: 3:10pm – 4:10pm **Day 7 :** 12:30pm – 1:10pm **OR** by appointment

Evaluation Term 1, 2 and 3

Competencies targeted	Evaluation	Timeline
C1: Seeks answers or solutions to scientific or technological problems C2: Makes the most of his/her knowledge of science and technology C3: Communicates in the languages used in science and technology	Projects and Assignments in Python and Godot	By De Date
Communication to students and parents		**Materials required**
• Students will clearly be informed and must keep track of deadlines as well as criteria of evaluation throughout each term. All assignments are to be submitted through Google Classroom • Parents and students can communicate with me by email at anytime for further inquiries.		Google Classroom Account