Herndon ES
Computer & Coding Club

www.stemexcel.org/herndones

Class size: 14-20 students. This course is sponsored by the Herndon ES PTA. No refunds or exchanges offered. Emergency contact info must be filled out during registration for each student who attends this course.
If you have any questions, please contact PTA coordinator, herndonesptaclubs@gmail.com



FALL 2026 | STEM exCEL Intro to Game Design

MONDAY AM, 8:10 AM-9:10 AM • 10/19/2026-12/14/2026 (no class: 11/2)
Tuition $160 • 8 one-hour meetings • Grades 1st-6th • Classroom TBD

Intro to Game Design introduces students to important game design concepts so they may use their creativity and problem-solving skills to create fun, complete and shareable games! The course teaches students important factors they need to consider when creating a game, such as game mechanics, player experience, art, story and how to work within your scope. Via discussions, activities and computer work led by our instructors, students will learn how to make games from beginning to end. At the end of the session, students will leave with their own account information, so they may continue developing games at home and sharing them with friends and family.

Registration is Open!

Please go to **www.stemexcel.org/herndones** to register.

About STEM exCEL:

STEM exCEL guides and mentors students to obtain a foundation in computer science and coding so they may excel in Science, Technology, Engineering and Mathematics (STEM). We provide young students a positive introduction to STEM topics, the way they already are introduced to music, sports, art and their core curriculum at school.

About the Computer & Coding Club program:

The program aims to align STEM education through beginner to advanced computer science and coding opportunities to build your community Computer & Coding Club. In subsequent after-school enrichment sessions this year and going forward, Game Design, Website Design, Electronics, Robotics, 3D Printing and Minecraft Programming opportunities may be offered per PTA feedback.