

SCRATCH CODING

ACTIVITIES FOR STUDENT-ATHLETES

ONLINE OR ONSITE / SPACE IS LIMITED



What is Scratch Coding?

“Scratch Coding” is a group activity for **grades 4-8** that assists student-athletes with the fundamentals of Scratch, a low-code programming language designed around draggable building blocks, taught by our experienced **Academic Coach** over **6 weeks (12 hours total)**.

8

Coding
Projects

18

Core
Concepts

2

Cumulative
Projects

6

Project
Presentations

Why choose Swoon Learning Scratch Coding?

We help student-athletes understand executive functions, by providing a supportive community where they can share and explore a wide variety of projects, collaborate, innovate, and understand computers, and code.



Group
Setting



Problem-
Solving



Learn
Computers



Develop
Logic



Learn
Scratch



Project
Application

Scratch Coding pathway...

Scratch Coding 1A:

For novice-level block-programming, as well as pre-algebra and pre-geometry studies.

Prerequisite: None

Scratch Coding 1B:

For novice-level block-programming, proficient in basic project creation.

Prerequisite: Scratch Coding 1A

Scratch Coding 1C:

For intermediate-level block-programming, understanding of core concepts and game development.

Prerequisite: Scratch Coding 1A and 1B

How much is Scratch Coding?

Online/Onsite **\$25/hr**

Includes chess boards, graph & notation notebooks, pen/pencil, ruler, and puzzle packet handout.

Per student. Limit 10 students per sessions.
Total \$299

Contact

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LEARN MORE ONLINE

