Timothy Ministry Computer Science and STEM Classes 2021-2022

Programming

- Early Coding with Puzzles (1st-2nd)
- Elementary Programming (3rd-6th)
- Middle School Programming (6th-8th)

Advanced Programming

- Python (7th-12th)
- Micropython (8th-12th)
- Java/Web Design (7-12th)
- Art Programming (8th+)
- AP Computer Science (9th+)

Robotics

- LEGO Robotics Junior (1st-2nd)
- Robotics Maker (3rd-6th)
- Spike Prime (5th-8th)
- Team Lego (6th-8th)

LEGO

- BricQ Train to Win (K-2nd)
- BricQ Winning with Science (3rd-5th)
- BricQ Prime (6th-8th)

STEM

- STEM (3rd-5th)
- STEM (6th-8th)