

STEM & ESPORTS SUMMER PROGRAMS



The Summer Programs you Need Aligned to the Federal Funding Guidelines You've Been Provided

ACADEMIC ESPORTS: CLUBS & CAMPS

Our clubs and camps allow students to follow their passion for gaming down productive STEM pathways like coding, software design, entrepreneurship, engineering and more.

- Tactics, Tips & Tricks: AMONG US
- SocietyCraft: MINECRAFT CLUB
- Pathway Esports: OVERWATCH CLUB
- INSTRUCTOR PROVIDED!

PROJECT-BASED CODING

This virtual STEM course engages students and teaches them critical skills. Our project-based modules enable learners to become proficient in HTML, CSS, and JavaScript all within a remote classroom environment.

- No prior coding experience necessary
- Highly engaging
- Dynamic, Interactive & Cross-Disciplinary
- Facilitators need no CS teaching experience

SEL IS PRIORITY #1!

Funding Source

Alignment

Elementary and Secondary School Emergency Relief Funds (ESSER) and ARP ESSER



Carl D. Perkins Vocational Education



Title I, Part A Improving Basic Programs



Title IV, Part A Student Support and Academic Enrichment (SSAE)



Title IV, Part B 21st Century Community Learning Centers



Take the first steps towards Remediating Learning Loss by providing:

- Outstanding student engagement!
- Career readiness for a world changed by technology
- Equitable access for traditionally disenfranchised kids
- SEL lessons embedded throughout all programs

MASTERY
— CODING —

Mastery Coding: Where Critical Learning Meets Project-Based FUN!