

Summer Tech Programs for Tweens (Ages 8-12)



Minecraft Mondays (Ages 8-12). Beginners and experienced builders welcome. Come build in creative mode on our MinecraftEdu server. A new challenge each week. No registration necessary, but space is limited.

@EASTON

Monday June 20, 2-4p.m.

Monday June 27, 2-4p.m.

Monday July 11, 2-4p.m.

Monday July 18, 2-4p.m.

Monday July 25, 2-4p.m.

Monday August 1, 2-4p.m.

Monday August 8, 2-4p.m.

@ST MICHAELS

Monday June 27, 6-7:30p.m. Monday July 18, 6-7:30p.m. Monday July 25, 6-7:30p.m. Monday August 1, 6-7:30p.m.



Make-It Workshop (Ages 8-12). Tuesday August 9, 2-4p.m. **@EASTON**. Test your creativity and ingenuity building a fun, handson project. No registration necessary, but space is limited.



It's a one-hour introduction to computer science, designed to demystify "code" and show that anyone can learn the basics to be a maker, a creator, an innovator.

CODE

STAR WARS: BUILDING
A GALAXY WITH CODE

TAR

WARS

C O

D E In Partnership with Code.ord

Hour of CodeTM Workshop (Ages 8-12). Learn how easy it is to build animated programs using simple web coding techniques at our drop-in coding workshop. We will be using the official Hour of CodeTM curriculum (www.code.org). No registration necessary, but space is limited.

@EASTON

Saturday June 11, 10a.m.-3p.m in the Teen Area Thursday June 30, 3-5p.m.

@ST MICHAELS

Thursday July 14, 2-4p.m. Thursday August 4, 3-5p.m.