

NOVA | FAB LAB

JUNIOR MAKERS

NOVA's Junior Makers program creates a fun, social environment for our youngest generation of makers to be introduced to fabrication and to build confidence in their STEM and problem-solving skills!

We offer a wide range of topics and activities for 4th-8th grade students to create a unique project with their parent or guardian.

Spring sessions are now available on Saturday mornings from 9am-12pm.



For more info
and sign-up go to:
fablab.novastem.us/JrMaker

Activities include:



LED EMOJI BACKPACK PIN

Circuitry & Sewing
March 4 | \$20



3D PRINTED MONSTER

Modeling & 3D Printing
March 18 | \$25



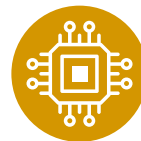
LEGO CANDY CASTING

Vacuum Forming
April 1 | \$20



LASER-CUT BIRDHOUSE

Laser Cutting & Painting
April 15 | \$25



ANIMATRONIC ANIMAL

Coding & Electronics
April 29 | \$30

 10500 Battleview Pkwy
Manassas, VA 20109

www.nvcc.edu/systemic/fablab.html

WE DO STEM
SCIENCE • TECHNOLOGY • ENGINEERING • MATH