

3D Printing Club

Fall Session, 2026

Club Details

Who: 3-5 Graders

When: October 23 – December 18 (8 classes)

No class on November 27

Day & Time: Friday, 4:00 – 5:00 PM

Location: Portable 286

Class Size: Max 15 students

Cost: \$257

About 3D Printing Club

From an idea on a screen to something they can hold in their hands! In this hands-on program, students will explore 3D design and printing using Onshape, a student-friendly 3D modeling tool. They'll learn how to turn their ideas into real objects while building creativity, problem-solving, and design skills. Throughout the program, students will create personalized keychains, mini desk organizers, phone stands, and moving 3D models. They'll learn how to test and improve their designs and understand how 3D printing works. By the end of the club, students will take home four 3D-printed projects and a digital design portfolio.

Who Is Our Instructor?

Code Ninjas Sammamish provides hands-on technology education, helping students explore design, creativity, and problem-solving through engaging projects.

Help Make 3D Printing Club Possible

Our clubs depend on parent volunteers. Volunteering is simple — help with student check-in and check-out and stay during class. You're welcome to bring your laptop and work while you're there. No special experience required.

[Sign Up to Volunteer](#)

If you need financial support, please get in touch with the school counselor, Mrs. Muhlestein, at jmuhlestein@lwsd.org

Any questions? Email clubs@smithpts.org