

ANIMATION: CREATIVITY, DESIGN, AND INNOVATION

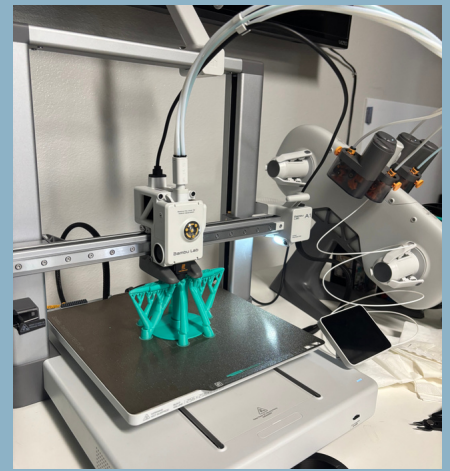
In Animation, students explore creativity through hands-on projects that blend design, technology, and digital storytelling. This dynamic elective gives students the opportunity to bring their ideas to life in exciting and innovative ways.

Students use platforms like Tinkercad to design and create 3D-printed projects, turning simple ideas into real, tangible objects—anything from personalized name plates for their desks to small decorative creations. In addition to 3D design, students also develop skills in video editing, using tools like CapCut to create engaging videos with smooth transitions and creative effects.

One of the most popular projects in the class is designing custom pins. Students draw inspiration from sources like Pinterest to create unique and expressive designs, often featuring fun phrases or meaningful messages. These projects allow students to combine creativity with personal expression while learning real-world design skills.

“My favorite part is making pins and editing videos—it’s really fun to come up with ideas and then actually create something cool you can see and use,” one student shared.

Animation encourages students to think creatively, experiment with new tools, and take pride in their work. By combining art, technology, and innovation, this class provides a space where imagination turns into something real.



West Valley
Christian School
College Prep From Preschool