



Breaking barriers to 3D printing

A beginner's guide to making adaptive equipment, plus the resources to keep going.

Register for Free

Date

Wed, November 11, 2026

Time

12:00 - 1:00 p.m. MT

Location

Online via Zoom



Access



Grip / Leverage



Positioning



And More!

This series is designed for educators, clinicians, & other stakeholders in the disability community.

What items might I 3D print?

Where can I learn to 3D print?

How do I get access to a printer?

What materials do I need?

In this session you will:

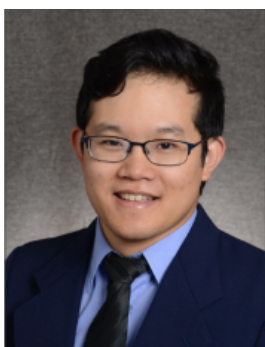
- Watch a live virtual demonstration of 3D-printing adapted equipment for individuals with disabilities.
- See where 3D-printing works, and where it doesn't.
- Hear success stories of 3D-printed devices.
- Take away tutorials, vendor lists, and options to access printers.

December 9, 2026

Switch creation and adaptation

January 13, 2027

Adaptive Gaming



Morris Huang, PhD

Series presenter

Morris Huang is an assistant research professor of biomedical engineering at CU Denver | Anschutz and a member of CIDE. He teaches mechatronics and user research for bioengineers, specializes in human-subject research, and has developed assistive technology alongside clinicians and faculty.

At CIDE, we are committed to accommodating the needs of participants with disabilities. Accommodation requests must be submitted in writing by 10/28/2026 to morris.huang@ucdenver.edu.