

Resource Summary Report

Generated by [NIF](#) on Aug 8, 2026

Wyss Institute Machine Shop / 3D Prototyping Core

RRID:SCR_010212

Type: Tool

Proper Citation

Wyss Institute Machine Shop / 3D Prototyping Core (RRID:SCR_010212)

Resource Information

URL: <http://harvard.eagle-i.net/i/0000013e-5708-120e-7db7-114480000000>

Proper Citation: Wyss Institute Machine Shop / 3D Prototyping Core (RRID:SCR_010212)

Description: The Core's capabilities include six Computer Numerical Control (CNC) milling centers (one of which is a five-axis micro-milling machine), two 3D printers, a waterjet cutter, a laser cutter, and a sinker Electrical Discharge Machining (EDM) tool. The Core has three full time machinists with experience in both industrial and academic machine shops, creating prototypes for varied applications. In addition to fabrication, these experts help researchers during the design phase, enabling development from a simple concept into real prototypes.

Resource Type: core facility, access service resource, service resource

Resource Name: Wyss Institute Machine Shop / 3D Prototyping Core

Resource ID: SCR_010212

Alternate IDs: nlx_156691

Record Creation Time: 20220129T080257+0000

Record Last Update: 20260808T042715+0000

Ratings and Alerts

No rating or validation information has been found for Wyss Institute Machine Shop / 3D Prototyping Core.

No alerts have been found for Wyss Institute Machine Shop / 3D Prototyping Core.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.