

## How is NeuroMaker Different?

NeuroMaker stands out for its flexibility and focus on real-world applications. The program is designed to support educators of all skill levels, offering hardware and software solutions that are easy to implement and scalable for various classroom setups. Its browser-based coding platform and compatibility with common devices like Chromebooks make it accessible to a broad audience.

NeuroMaker products, such as the NeuroMaker Hand and BCI, are not just teaching tools—they are derived from real prosthetic and neuroscience technologies. This connection to industry allows students to gain practical, transferable skills while solving real-world problems. Additionally, NeuroMaker offers robust professional development resources, including e-learning suites, live technical support, and curated curriculum materials.

The program's interdisciplinary approach combines STEM education with social responsibility, encouraging students to use technology to address societal challenges. This unique blend makes NeuroMaker a leader in STEM innovation.

- Provided student projects
- Our 100+ hours of curriculum in English and Spanish
- Industry based hardware
- Software included
- Annual competition
- No additional cost other than our hardware