



2025 Ohio STEP Awardees College Scholarships

The scholarships can only be used to attend an Ohio college, university, or technical college. Scholarships are divided equally among teammates.

STEM Business Plan and Pitch - Grades 9-12

\$2,000 Scholarship

Austin Ash, Hoover High School
Project: Lumo

Quinten McKinnon, Hoover High School
Project: Faith Unfolded LLC

Divyasree Paruchuri, Olentangy High School
Project: RespiraCheck: Pneumonia Detector

Dominic Shockey and Owen Timura, Olmsted Falls High School
Project: SafeCloud: Protecting Tomorrow, Today

\$1,000 Scholarship

Reagan Oney, Hoover High School
Project: Glide and Glow

Isabella Johnson, Hoover High School
Project: Radiant Reflect

Shane Mahaffey, Jonathan Evans, and Sam Sedlacek, Olmsted Falls High School
Project: Chore Trainer

Chase Donahue, Will Healey, and Tyler Krinjeck, Olmsted Falls High School
Project: Crashout: RearGuard

STEM Commercialization Plan and Pitch - Grades 9-12

\$2,000 Scholarship

Anuki Mudalige, Olentangy Orange High School
Project: NeuroBreath: An AI-Powered Wearable Device for Stress Reduction Using Mindfulness Techniques

Charlie Pochet and Paul Cook, Dayton Regional STEM School
Project: SAWOS: Drone Detection and Pilot Awareness Systems

Shrividya Regadamilli, Hathaway Brown
Project: PreventionFirst

\$1,000 Scholarship

Matthew Paul, Worthington Christian School
Project: Squat Spot - an innovation in rehabilitation and training

Avery Carlisle, Brynn Munn, and Marija Vukovic, Notre Dame-Cathedral Latin
Project: Biodegradable and Reusable Hospital Gowns: EcoGowns

Harman Kaur, Cora Dunekacke, and Bili Hamed, Dayton Regional STEM School
Project: ZeroSea



2025 Ohio STEP Awardees cont.

Summary Plans and Pitch Grades 6-8

Students will receive a cash award of \$25

Kathryn Oliver, Cornerstone Christian Academy
Project: Carpet Taps

Martin Nicasio Acosta & Lydia Jenks, Cornerstone Christian Academy
Project: Dog Cage Curtains

Collin Speidel & Paul Coumos, Cornerstone Christian Academy
Project: Automatic Light Switch