CONTACT
Carrie Guenther
Sales & Marketing Manager
Email: cguenther@rbbsystems.com

FOR IMMEDIATE RELEASE

RBB Helps Introduce Richmond Heights Students to Careers in Electronics Manufacturing

WOOSTER, OH — November 2026 — RBB, a trusted leader in electronics manufacturing since 1973, is pleased to announce that it continues inspiring the next generation of electronics manufacturing professionals through its participation in a hands-on educational program at Richmond Heights School District in Northeast Ohio. The initiative introduces students to electronics manufacturing and provides an early look at the technical skills and career opportunities available throughout the industry.



RBB Engineering Project Manager Shawn Myers demonstrates soldering to students

As part of the district's Career Connections program, students in grades 7-9 participated in hands-on soldering activities using STEM kits provided by the Global Electronics Association. Working with circuit boards and electronic components, students learned basic soldering techniques and experienced firsthand how electronic assemblies are built.

The program also reflects the ongoing workforce development efforts of the Global Electronics Association, which supports initiatives that introduce students to the electronics manufacturing industry, build technical awareness, and help develop the next generation of skilled professionals.

RBB participated in the initiative through Engineering Project Manager Shawn Myers and Sales & Marketing Manager Carrie Guenther, who shared her industry experience and discussed the range of professional opportunities available in electronics manufacturing. During the program, Guenther

emphasized that the industry offers career paths across numerous disciplines, extending well beyond hands-on assembly and production.

Myers also played an important role in the event, providing students with a live demonstration of soldering techniques. He walked students through the fundamentals of the process, demonstrating how electronic components are joined to circuit boards and explaining the precision and attention to detail required in electronics assembly. His hands-on instruction gave students a closer look at the practical skills used by professionals throughout the electronics manufacturing industry.

“From hands-on assembly, engineering, equipment maintenance, sales, accounting, and purchasing, there are so many different disciplines required to run an electronics company,” said Guenther. “Being able to see the full scope of a job, from start to finish, helps students understand the variety of opportunities available to them.”

The program addresses an important need for the electronics manufacturing industry: developing a skilled workforce capable of supporting continued growth and technological advancement. By introducing students to manufacturing concepts and practical skills at an early age, initiatives like this help build awareness of career opportunities that students may not otherwise consider.

The experience also reinforces that careers in electronics manufacturing are not limited to individuals pursuing traditional four-year college degrees. Technical training, hands-on experience, and specialized skills can provide pathways into a wide range of rewarding industry positions.

RBB recognizes the importance of engaging with students and supporting educational initiatives that strengthen the industry's future workforce. By sharing its expertise and demonstrating the possibilities within electronics manufacturing, the company is helping connect classroom learning with real-world career opportunities.

For more information about RBB and its PCBA services, visit www.rbbsystems.com.

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About RBB
RBB specializes in electronics manufacturing, offering expertise in customized solutions since 1973. With a focus on quality and collaboration, RBB serves clients across industries from its headquarters in Wooster, Ohio.