



Editorial notes:

The impact of training on employee retention and productivity

When we think about the factors that drive manufacturing success, technology and processes often take center stage. However, one of the most significant contributors to operational excellence is often overlooked: the people behind the machines. A well-trained workforce not only ensures the effective use of advanced tools and systems but also [directly impacts employee retention and productivity](#).

At Hexagon, we've seen firsthand how investing in employee training can make a meaningful difference in manufacturing operations. Employees who are given the opportunity to expand their skills feel more confident in their roles and more connected to their organization's goals. This sense of value and purpose often translates into higher retention rates – a critical advantage in an industry where turnover can be costly and disruptive.

Beyond retention, training also drives productivity. A well-trained team can quickly adapt to new technologies, troubleshoot issues more effectively, and reduce downtime. For example, our courses focus on practical, hands-on learning for areas like precision measurement, quality control software, and more. These programs are designed to help employees not only understand the tools they're using but also apply best practices that improve efficiency and accuracy.

Our training courses are tailored to meet a variety of needs, whether it's onboarding new team members, upskilling experienced professionals, or ensuring your workforce is prepared to leverage the latest advancements in Hexagon technologies. By prioritizing continuous learning, you're equipping your team to meet today's challenges while preparing for tomorrow's opportunities.

If training isn't already part of your strategy for workforce development, it's worth considering how it could benefit your organization. A commitment to employee growth doesn't just build skills – it builds loyalty, resilience, and long-term success.

Best,
Amir Grinboim