Touring Tech – Manufacturers Find Value When They See What ISU Can Do

Fierke is director of engineering for Ozonics LLC, a Mason City maker of ozone-generating devices designed to eliminate the scents of bacteria. The Vermont-based company now makes thousands of machines there to 3D-print tooling,” Meyer said. “That was my keen interest. What are the possibilities here in our own backyard? “One of the things I saw on the lab tour was the ability for a couple of students to come to the lab, work with a 3D printer, create something, and then see how much it lowered the cost of a prototype,” Meyer said. “From there on, it’s the same story. It’s always about the cost of a product and how you can work on it in a different way and make it cheaper.”

So, what’s going on in American manufacturing these days? In September, leaders and subject matter experts from more than 26,000 U.S. manufacturers in the last year alone. In addition to sharing operational practices that make us successful, this was an opportunity to get a pulse on American manufacturing. In September, leaders and subject matter experts from more than 26,000 U.S. manufacturers in the last year alone. In addition to sharing operational practices that make us successful, this was an opportunity to get a pulse on American manufacturing.

Upcoming Conferences, Trainings, and Workshops

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