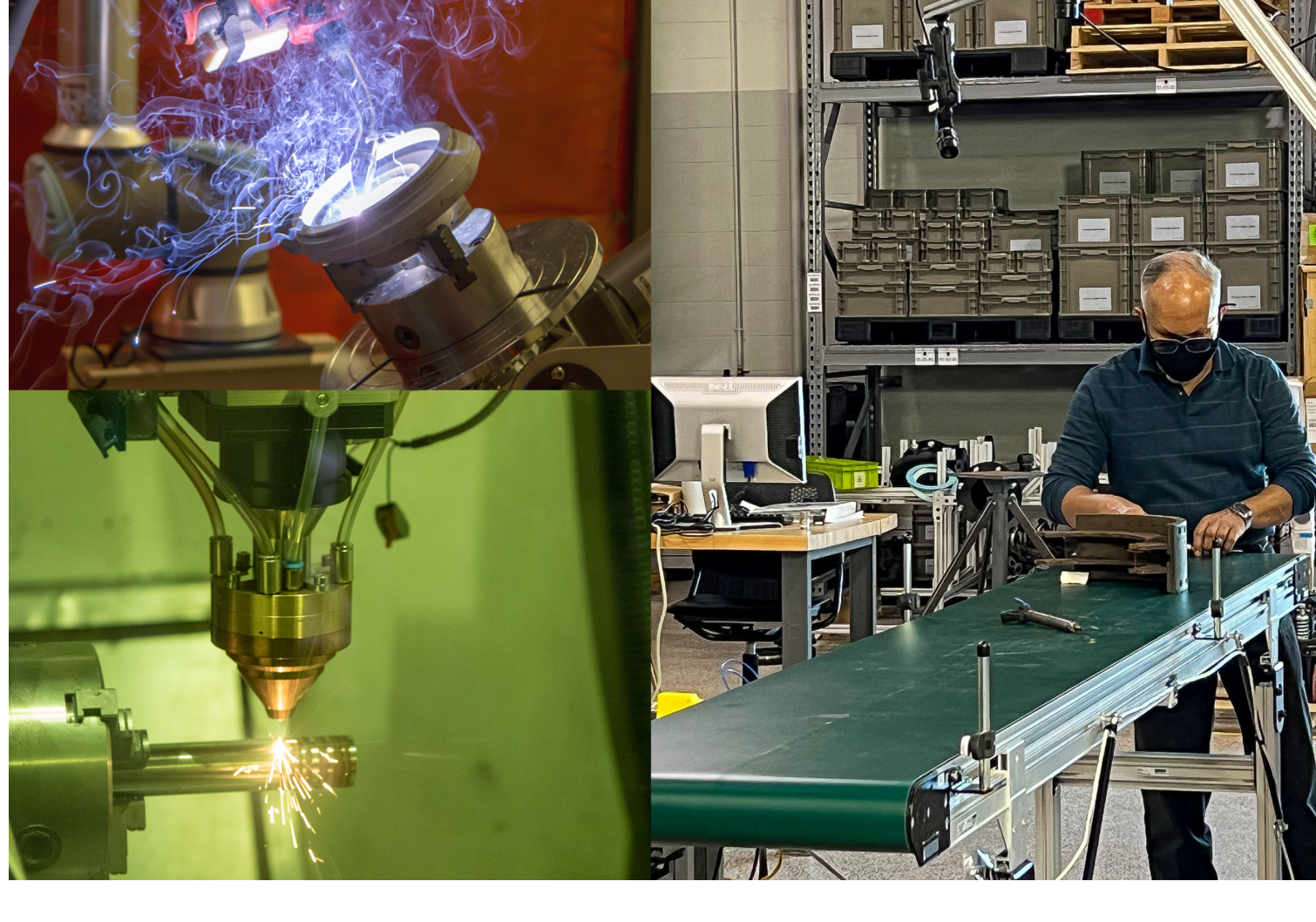


How smart technologies can enable digital transformation to unlock a competitive edge for manufacturers

Season's Greetings and Happy New Year

We know that real, lasting solutions begin and end with strong partnerships. Each day we are grateful to work with people like you who are solving challenging problems—whether as business leaders, technology innovators, policymakers, or researchers.

All of us at the Center of Excellence at RIT would like to wish you a peaceful holiday season and a 2023 rich with new opportunities and promises.



Industry 4.0 Transition Assistance Program

Our Industry 4.0 program is off and running, helping New York State manufacturers take the next step towards smart manufacturing and digitization. Is your company ready to start its I4.0 journey?

[Learn More](#)



How RIT is helping a leading sensor technology manufacturer implement digital manufacturing technologies

INFICON—a leading provider of innovative instrumentation, critical sensor technologies, and advanced process control software based in Albany, New York—is taking the next step towards smart manufacturing with help from RIT's I4.0 team. INFICON's president sees digitizing their work process as a top priority to help scale up and enable more versatility in production.

[Read More](#)



Elements of smart manufacturing webinar series

RIT's I4.0 team hosted a six-part webinar series that broke down the basics of digitalization. In case you missed it, you can view the entire series on our YouTube channel to learn about topics like industrial internet of things (IIoT), software applications, analytics, automation, and more.

[Watch Now](#)

Funding Opportunities

NYS Seed Funding Grant

Applications are now open for the NYS Seed Funding Grant. The program was created to provide assistance to early-stage small businesses to succeed in a recovering NYS economy.

[Learn More>>](#)



Past Events

The 2022 RIC-RIT World Remanufacturing Conference

Remanufacturing experts from around the world gathered in Rochester on October 11-13 to unpack the innovations, challenges, and opportunities that are shaping the industry today.

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