This workshop is focused on one of the most dynamic and game-changing manufacturing technologies in play today—Metals Additive Manufacturing. Also known as 3D Printing with Metals, this technology has been labeled as “disruptive” by many industry experts! Many local companies have reported that their competitors are investing in this technology, and see a great need to learn more about its benefits.

Developed by the University of Utah Mechanical Engineering Department, in collaboration with the University of Utah Manufacturing Extension Partnership Center, Bridgerland Technical College, and the Cache Chamber of Commerce, this workshop provides answers to these questions:

- What is Metals Additive Manufacturing?
- What equipment types, processes, and methods are available?
- What process considerations are important when adopting this technology?
- What are the challenges with adopting this technology?
- Why is this technology important?
- How do I maintain a system-level perspective when investigating this technology?
- What are the benefits of adopting Metals Additive Manufacturing?
- Are there successful business cases associated with this technology?

Upon workshop completion, participants will have a basic understanding of 3D Printing with Metals and how they might use this technology to pivot their business, strengthen their position in the supply chain, and promote their company’s economic and workforce reliance.

**When:** Thursday, May 24, 2018 from 8:00am-12:00pm  
**Where:** Bridgerland Technical College  
1301 N. 600 W.  
Room 840, Logan, UT 84321  
**FREE Lunch/networking from 12:00pm-1:00pm**

**RSVP by May 14 to:**  
Warren Kunz, at warren@cachechamber.com  
*There is no cost to attend*