

# Webinar: Interested in Additive Manufacturing? Appropriate Next Steps

written by Lauri Moon | March 27, 2018

In this session, we will dig into practical next steps if you would like to pursue additive manufacturing within your organization. We will present key considerations in identifying parts that are the best candidates for AM, provide tips on how to design for additive manufacturing and lastly, offer guidance on the information you will need to get parts quoted and fabricated.

Facilitated by Catalyst Connection's Connie Palucka and led by 3Diligent's Cullen Hilkene and MAGNET's Dave Pierson, this webinar is part of a series that will describe additive manufacturing (AM), how manufacturers large and small are using AM today to advance their operations, and what next steps you can take to begin your own company's journey toward AM adoption.

Hosted by NIST-MEP, America Makes, and 3Diligent.

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# Webinar: Additive Manufacturing Processes and Applications

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In this session, we will dive more deeply into the seven primary AM process families:

- Vat Photopolymerization
- Binder Jetting
- Material Jetting
- Material Extrusion
- Sheet Lamination
- Powder Bed Fusion
- Directed Energy Deposition

We will highlight some of the tradeoffs of the processes and offer specific use cases for each.

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# Webinar: Introduction to Additive Manufacturing

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***Introduction to Additive Manufacturing*** will introduce various concepts related to 3D Printing/Additive Manufacturing. In it, we will walk through the AM process from design to finished part, discuss AM industry trends and its relative place in the manufacturing ecosystem, and end with a few general use case applications.

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