

ADDITIVE MANUFACTURING CERTIFICATION PROGRAM

- 100% online
- self-paced
- industry focused

**15 WEEK LEARNING EXPERIENCES WITH
THREE SELF-PACED FIVE-WEEK SECTIONS**



“We partnered with Purdue as industry professionals to design a course for working professionals and the style and content reflect this approach. We feel it is a very efficient way to learn from people who have qualified AM parts in aerospace, medical and elsewhere.”

— **John E. Barnes, Founder & Managing Director, TBC Advisors, CEO, TBC Training**

This short course serves as an introduction to additive manufacturing and also allows those with prior AM experience to broaden and round-out their existing knowledge, making it perfect for engineers, managers and executives!

School of Materials Engineering
Neil Armstrong Hall of Engineering
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West Lafayette, IN 47907-2045

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COURSE BENEFITS:

- **Complete each online module on your schedule**
- **Earn CEU credits**
- **Practical information for aerospace, defense, and manufacturing**
- **Learn strategies for implementing for AM profitably across industries**
- **Access to industry experts during the course**
- **All types of AM covered, from material selection to design strategies**

Next class starts
July 24th, register today! ▶▶▶

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Materials Engineering
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