

5 Courses

Introduction to Additive Manufacturing Processes

Material Extrusion

Material Jetting and Stereolithography

Selective Laser Sintering and Metal Laser Powder Bed Fusion

Design for Additive Manufacturing



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Hassan Abbas

has successfully completed the online, non-credit Specialization

Additive Manufacturing

This specialization covered build preparation, machine setup and post-processing requirements for six different AM processes. In addition, learners explored the cross-cutting aspects of AM, including part orientation, supports, design for additive manufacturing, key process parameters, and mechanical and surface properties.



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