

UNI Foundry 4.0 & Metal Casting Center presents...

Additive Manufacturing for Investment Casting

WORKSHOP SERIES

This workshop series offers a comprehensive understanding of additive manufacturing techniques and their application in the investment casting process. Beginning with an exploration of basic concepts, participants progress to specialized topics like FFF, SLA/DLP pattern printing, wax and PMMA materials, and gating and rigging practices.

JUNE 17, 2024, 11:00a.m.– NOON

Session 1: Introduction to Additive Manufacturing for Investment Casting

JUNE 24, 2024, 11:00a.m.– NOON

Session 2: FFF and SLA/DLP Pattern Printing for Investment Casting

JULY 1, 2024, 11:00a.m.– NOON

Session 3: Wax and PMMA Pattern Printing for Investment Casting

JULY 8, 2024, 11:00a.m.– NOON

Session 4: Designing Castings for use with Additive Manufacturing



REGISTER TODAY!

<https://mcc.uni.edu/workshops>

This FREE workshop will be held
via zoom.



Joshua O'Dell

Project Engineer, Foundry 4.0 Center
Workshop Host



University of Northern Iowa.
Metal Casting Center
Foundry 4.0 Center