





Opening Address:

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Instructors:

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Discover the latest advancements and best practices in Additive Manufacturing

Learn from industry experts from ASTM AM CoE

Earn a globally-recognized certificate from ASTM International



About the course

Course Level: Beginner users

Course Language: English & Japanese translation provided
Course Textbook: English Textbook & Japanese supplemental text

With the industrialization of additive manufacturing (AM), there is a growing demand to fill the existing knowledge gap. ASTM International, who has been providing world-class training on AM, has launched a training course with the mission to support the scaling up of AM adoption.

Developed by AM industry experts, this course will cover core topics like:

- AM Overview & Standards
- Materials & Design
- · AM Processing & Post-processing
- Destructive & Non-Destructive Evaluation

Additionally, there is an opportunity to interact with industry experts on the current state-of-the-art of AM technology during the Day 1 of the course as part of the AM learning journey.

This is not a series of lectures; there will be plenty of opportunities to ask questions.

Who should attend?

Whether you're new to AM or seeking to advance your knowledge, this course welcomes all interested in gaining awareness of the latest advancements and best practices in AM.

Course fees

\$649 (Early-bird) – Register before/on Jun 30, 2025

\$799 (Standard) – After June 30, 2025

\$499 (bundle rate) – for company sending more than 3 participants

Caution: The course may be canceled if enrollment is low.