

ASTM CERTIFICATE COURSE

Quality Assurance for Additive Manufacturing

Covers the requirements and routes to qualification of metal additive manufacturing (AM).

Nagoya, Japan
Port Messe Nagoya | 4th Floor | Meeting Room #6

May 20, 2026
Wednesday, 9.45 AM – 6:00 PM
*Registration opens at 9:00 AM.

Trainer:



Dr. Yoichiro Koga
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About the course

Course Level: Intermediate to Advanced users

Course Language: Japanese

Course Textbook: Japanese and English text

This course covers the requirements and routes to qualification for metal AM manufacturing processes. This course leverages recent case studies from the additive manufacturing world to provide context for structural integrity challenges and opportunities.

This 1-day training course leverages ISO and ASTM standards. It is aimed at those who are using, or plan to use, AM in serial or critical applications and would like to learn more about the routes to qualification and certification. Attendees are required to have a strong background in AM.

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

- Foundations for Qualification & Certification
- Consequences & Classifications
- Material Insights
- Part Production & Qualification Testing

This is a series of lectures with opportunities to ask questions. Participants will be required to pass (>70% score) a 1-hour on-line examination to earn the certificate.

Who should attend?

This course is intended for professionals in metal additive manufacturing, including engineers, operators, managers, and team leaders. The presentation is suitable for executives and sales managers, while the course materials provide detailed content for further study after the session.

Course fees

\$349 per person (Early-bird price for registration by 20 April 2026)

\$399 per person (Regular price for registration after 20 April 2026)