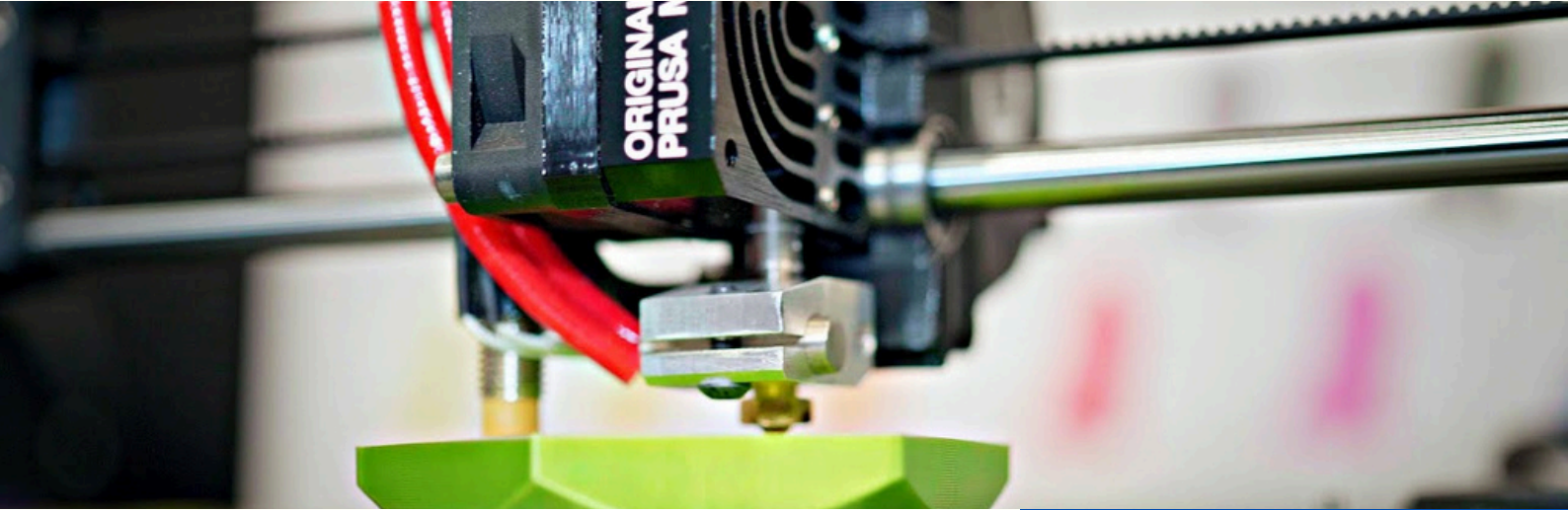


# WSQ ADDITIVE MANUFACTURING AND 3D PRINTING



## Understanding Additive Manufacturing

### Course Overview:

This advanced course provides a comprehensive exploration of Additive Manufacturing (AM) technologies, processes, and methodologies. Participants will gain an in-depth understanding of the principles, applications, and challenges associated with AM, along with strategies for process improvement and optimization.

**Topic 1:** Overview of Additive Manufacturing (AM)

**Topic 2:** Process Related Issues for AM

**Topic 3:** Process Improvement for AM

Throughout the course, a combination of lectures, hands-on exercises, and interactive discussions will engage participants in exploring the complexities and advancements of Additive Manufacturing.

By the end of the course, participants will possess the knowledge and skills necessary to analyze, troubleshoot, and optimize AM processes for various applications in diverse industries.

**Course Reference Number:** TGS-2024041346

**Skill Code:** PRE-OPR-4012-1.1

**TSC Title:** Additive Manufacturing-4

**Funding Validity:** 05-01-2024 to 04-01-2026

16 SDU Points

### COURSE FEES

**\$800.00 nett**

Singaporeans *above* 40 years old: \$240  
(after SDF subsidy)

Singaporeans *below* 40 years old: \$400  
(after SDF subsidy)

Permanent Residents: \$400

Foreigners: No subsidy

*\*Please check with us on the exact amount of SDF  
subsidies available for you\**

*\*Subsidies available for company-sponsored  
participants*

*\*LH is non-GST registered*

### DURATION

16 Hours (2 days, 9AM - 6PM)

Training Mode: Face to Face

### LOCATION

Learners Hub Training Centre  
76 Playfair Road,  
LHK2 Building, Lobby 1, #04-01  
Singapore 367996  
(Beside Tai Seng MRT)

### REGISTRATION



Scan QR code  
for online  
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dates

**Or visit this link:**

<https://learnershub.com/courses/3d-printing-courses/wsqa-additive-manufacturing-and-3d-printing>

**For assistance please contact:**

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