



NAMIC
NATIONAL ADDITIVE MANUFACTURING
INNOVATION CLUSTER

**GLOBAL AM
SUMMIT 2020**

Virtual Edition
21-22 October 2020

Supported By: NATIONAL RESEARCH FOUNDATION
PRIME MINISTER'S OFFICE
SINGAPORE

NTU
itive
Institute For Life

Strategic Partner Event: SINGAPORE MANUFACTURING CHALLENGE

Held In: **SG** Passion Made Possible



EXPERT SESSIONS

EMERGING APPLICATIONS

22 OCTOBER

Curious how 3D Printing has been deployed in various industries today?

Explore new emerging applications with our line-up of global thought leaders who will be sharing on how Additive Manufacturing is a key enabler in the space, food and healthcare industries, bringing forth new exciting innovations on Thursday, 22 October 2020 from 1200hrs to 1500hrs (GMT+8).



The Space-X Influence: The Ticket to Space

MR JONATHAN HUNG

Executive Chairman | Singapore Space and Technology Limited



The Next Revolution: Construction 3D Printing on Earth and Beyond

MS ANNA CHENIUNTAI

CEO & Founder | Apis Cor



Exploring the New Frontier in Space Technologies and Business

MR ADAM GILMOUR

CEO & Founder | Gilmour Space

Bon Appetit! Cell-based Seafood for a Clean, Sustainable Future



DR LING KA YI

Co-Founder & Chief Scientific Officer | ShioK Meats



Advancing Patient Care with 3D Printed Food

MS GLADYS WONG

Senior Principal Dietitian | Khoo Teck Puat Hospital



3D-Printed Personalized Nutrition Vitamins

MS MELISSA SNOVER

CEO & Founder | Nourish3d

Foray into the new-age future of 3D Printing at NAMIC’s Virtual Global AM Summit

Register Now

GLOBAL LEADERS INSIGHTS



“The benefits of AM in space missions are tremendous, notably – increased component complexity and self-sustainability.”

MR JONATHAN HUNG



“3D Food printing is a reality to ensure our increasing aging population are fed safely with dignity.”

MS GLADYS WONG



“AM empowers personalization of consumer goods, enabling success in the saturated 3D-printing industry.”

MS MELISSA SNOVER



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Our mailing address is:

NTU Innovation Centre
71 Nanyang Drive, #04-01
Singapore 638075
+65 6262 3608

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