



THE HONG KONG
POLYTECHNIC UNIVERSITY
香港理工大學

Department of
**Industrial &
Systems
Engineering** 工業及
系統工程
學系

School of Professional Education
and Executive Development
專業進修學院

SPEED



IMechE Hong Kong Branch
Activity Sub-Committee

TECHNICAL LECTURE on Advanced Manufacturing Technologies for Composite Materials

Fiber-reinforced composite materials have been used tremendously in various engineering applications, such as medical equipment, civil infrastructure, automobiles, aircrafts, aerospace, sporting goods and consumer products etc. The speakers will share their valuable knowledge and experiences on the advanced manufacturing technologies for composite materials and discuss the most recent innovations, trends and practical challenges encountered in the related fields.

Speakers:

- Prof. Chak-yin TANG
(Associate Head of Department of Industrial & Systems Engineering, PolyU)
- Dr. Zerance NG
(Associate Head of Division of Science, Engineering and Health Studies, PolyU SPEED)

Date: Mar 4, 2022 (Friday)

Time: 18:00pm – 19:30pm

**Institution of
MECHANICAL
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Free of charge

Number of participants is limited to 200.

For more information please contact:

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