

# CONSTRUCTION & BUILT ENVIRONMENT EDUCATIONAL SPECIALIST

### **OUTLINE**

Population growth statistics paint a rosy future for the construction industry. With the global population predicted to hit 9 billion by 2050 - and two out of every three people living in cities by 2050 - the demand for construction has never been greater.

Today, the construction industry is at a crossroad. Companies that address these challenges head-on and re-imagine their business processes will be poised for significant growth.

One of the major challenges is how to leverage the dynamic and sustainable approach in construction projects management.

## **KEY** TAKEAWAYS

- understand long term key factors of project management success and different project management methodologies
- understand key factors affecting successful project delivery
- understand and manage projects risks, cost and time, and initiate group thinking to select best thought through solution(s)
  - develop process and techniques to improve decision making

# **(23)**

### **AUDIENCE**

- Project Managers
- Construction Managers
- Developers' Managers
- Architects & Engineer
  - Consultants



### **METHODOLOGY**

This proactive approach aims to inculcate good construction project management practices to enable professionals to support their company towards business sustainability.



### **DATES / TIME**

If interested, please email at <a href="mailto:info@gstm.edu.sg">info@gstm.edu.sg</a> for details.



FULL WORKSHOP FEES \$420 (excluding GST)

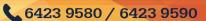
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