

Discover what it takes to change the world with **New Tech!**

Attend our **FREE** workshop! - Become a **SMART** Catalyst today.

Join The **SMART** Catalyst Program

The **Catalyst Program**, run by the **SMART Innovation Centre**, provides support to innovative technologies with commercial potential by matching these projects with entrepreneurs & professionals having experience in the domain.

Catalysts provide support by helping these projects identify their commercialization pathway providing access to the market, developing their business strategy & plans and connecting them to the ecosystem.



BIOTECH
AGRICULTURE, FOOD, MEDICAL



MEDTECH
EQUIPMENT, DEVICES



PHARMA
MEDICINE



CLEANTECH/ENERGY
STORAGE, TRANSMISSION, WATER TECHNOLOGY



AUTOMATION/ROBOTICS
PERFORMANCE, OPS, MOBILITY



ICT
HEALTH APPLICATIONS

Become a **SMART** Catalyst!

If you have experience in **business development, regulatory processes or operations** in any of the above domains, **join us for a free workshop!**

The **Catalyst program**, run by the **SMART Innovation Centre**, operates under the **Singapore-MIT Alliance for Research and Technology (SMART)** using the MIT model.

We administer a **Grant Programme** that enables faculty and students to pursue exciting new avenues of market-driven research and participate in programmes that help accelerate their innovations toward commercialisation.

The Innovation Centre identifies and nurtures a broad range of emerging technologies and have helped create 26 companies over the past 6-7 years.



Guest Speaker: **Professor Charles Cooney**

Prof. Charles Cooney is the founder of the Deshpande Center at MIT, and has been involved in translating technology into new innovative start-ups.

DATE 17th January 2018 (Wed)

TIME 3.30pm to 8.30pm

VENUE

The Alcove
School of Information Systems (SMU)
80 Stamford Road, #B1-62,
Basement Concourse,
Singapore 178902

Organised by



Innovation Centre

Singapore-MIT Alliance for Research and Technology

Register now!

Contact candy@smart.mit.edu