

An Introduction to the Use of Behavioural and Implementation Sciences to Improve Health Outcomes

27 - 28 Apr 2023 (Thursday - Friday) | 9am - 1pm
Physical Session (NUSMed Campus)

Register by 19 Apr



Overview

As healthcare systems and healthcare workers work under increasingly dynamic and resource-constrained conditions, we need to reconceptualise healthcare and design interventions that are effective and sustainable for the population in the long run.

The objective of this in-person course is to introduce participants to frameworks in Behavioural and Implementation Sciences and ways to apply them.

Our experienced trainers will provide healthcare leaders and managers with case examples and strategies to improve the uptake of interventions into routine practices, thereby increasing public health impact and bridging the research-to-practice gap.

This course is a collaboration between NUS Medicine Behavioural and Implementation Science Interventions (BISI) and Centre for Evidence and Implementation.

Course Accreditation

- Pending accreditation from Singapore Medical Council
- Nurses and Pharmacists may submit a CPE claim application if course is relevant to your scope of practice

LIMITED SEATS AVAILABLE!

Scan the QR Code for More Info



Send an enquiry

Contact us at
nusmedcet@nus.edu.sg

Learning Outcomes

1. Understand why behavioural and implementation science is important to healthcare.
2. Identify barriers and facilitators that impact the translation of evidence to sustainable practice and system change within healthcare.
3. Describe and apply frameworks for designing an effective behavioural and implementation strategy and apply this to real-world challenges.
4. Describe at least one evaluation design that examines implementation outcomes.



Who Should Attend

- All healthcare professionals and healthcare-related job roles
- Researchers and research-related job roles

Why Attend

Course participants will learn principles and selected frameworks of behavioural and implementation science, how to tailor strategies to enhance uptake of clinical innovations into routine practice, and to identify and overcome implementation barriers. The course will also provide ways to evaluate the effectiveness of identified strategies so that apart from knowing 'Does it work?', participants will also examine 'How does it work? For whom does it work?'

Course Fee

Full Course Fee: \$650

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