





Behavioural and Implementation Science CET Bundle

Save 20% when you sign up
for any two courses or more!





Bundle Price (till 3 Jul)
20% of total price
for any 2 courses or more

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





Session 1

-  11 Feb 2026 (Wed)
-  9am–5pm
-  Online
-  \$760 + GST





Session 2

-  1 Apr 2026 (Wed)
-  9am–5pm
-  Shaw Foundation Alumni
House, Sage Room
-  \$850 + GST

Approaches in Behavioural and Implementation Science: Enhancing Healthcare Implementation through Better Design and Evaluation

-  8 Jul 2026 (Wed)
-  9am–5pm
-  MD6-01-02
-  \$950 + GST

Behavioural and Implementation Sciences in Health: Advanced Methods and Applications

-  8–9 Sep 2026
(Tue–Wed)
-  9am–5pm
-  TBA
-  \$2100 + GST




Scan the QR code
to register for the
courses now!

For enquiries, contact
Fairuz at fairuzr@nus.edu.sg

**SOM-NON-IUBISIH**

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

Session 1 11 Feb 2026 (Wed) 9am–5pm Online \$760 + GST**Session 2** 1 Apr 2026 (Wed) 9am–5pm Shaw Foundation Alumni House, Sage Room \$850 + GST **Application Deadline:** 6 Feb 2026 (Fri) & 27 Mar 2026 (Fri)

The objective of this in-person, beginner course will introduce participants to Behavioural and Implementation Science and the ways they can help to increase the adoption of evidence-based interventions in clinical settings. Our experienced trainers will provide healthcare leaders and managers with case examples and strategies to improve uptake of interventions into routine practices, thereby increasing public health impact and bridging the research-to-practice gap.

Course Instructors

**A/Prof Robyn Mildon**

Co-Director, Centre for Behavioural and Implementation Science Interventions, Yong Loo Lin School of Medicine, NUS

CEO, Centre for Evidence and Implementation, Singapore/Australia/United Kingdom/Norway

**Mr Tong Shao Chuen**



Assistant Director, Centre for Behavioural and Implementation Science Interventions, Yong Loo Lin School of Medicine, NUS

For enquiries, contact Fairuz at fairuzr@nus.edu.sg



SOM-NON-ABIS-EHI

Approaches in Behavioural and Implementation Science: Enhancing Healthcare Implementation through Better Design and Evaluation

 8 Jul 2026 (Wed) 8:30am–1pm MD6-01-02 \$950 + GST **Application Deadline:** 3 Jul 2026 (Fri)

This intermediate-level course delves deeper into Behavioural and Implementation Sciences, focusing on advanced strategies to optimise the adoption and sustainability of evidence-based interventions in clinical settings. Participants will gain expertise in not only designing tailored implementation strategies but also in rigorously evaluating the impact and effectiveness of implementation.

Course Instructors



A/Prof Robyn Mildon

Co-Director, Centre for Behavioural and Implementation Science Interventions, Yong Loo Lin School of Medicine, NUS

CEO, Centre for Evidence and Implementation, Singapore/Australia/United Kingdom/Norway



Mr Tong Shao Chuen



Assistant Director, Centre for Behavioural and Implementation Science Interventions, Yong Loo Lin School of Medicine, NUS

For enquiries, contact Fairuz at fairuzr@nus.edu.sg



SOM-NON-BISH-AMA

Behavioural and Implementation Sciences in Health: Advanced Methods and Applications

 8–9 Sep 2026 (Wed–Thu) 9am–5pm TBA \$2100 + GST **Application Deadline:** 4 Sep 2026 (Fri)

This advanced-level course brings together Behavioural and Implementation Sciences to address complex health intervention challenges and research questions. Participants will learn how to select appropriate theories, frameworks, and associated methods to guide implementation planning and evaluation in clinical and population health settings. Through hands-on exercises and case studies, they will develop skills in designing implementation strategies, selecting relevant and feasible measures, and reporting outcomes effectively for both research and practice. Ideal for healthcare leaders, managers, and scientists seeking to translate research into impact, real-world solutions.

Course Instructors



A/Prof Robyn Mildon

Co-Director, Centre for Behavioural and Implementation Science Interventions, Yong Loo Lin School of Medicine, NUS

CEO, Centre for Evidence and Implementation, Singapore/Australia/United Kingdom/Norway



Prof Nick Sevdalis

Academic Director, Centre for Behavioural and Implementation Science Interventions, Yong Loo Lin School of Medicine, NUS

For enquiries, contact Fairuz at fairuzr@nus.edu.sg