



Yong Loo Lin
School of Medicine

STUDY PLAN

MASTER OF SCIENCE IN
BEHAVIOURAL AND
IMPLEMENTATION SCIENCES
IN HEALTH (MScBIS)



PROPOSED STUDY PLAN

Students can refer to the following provisional timetable for the programme:

Full-Time Students

Full-time students are expected to complete the programme within 12 - 24 months. The maximum candidature is 24 months, excluding any Leave of Absence (LOA).

Full-Time (1-Year Candidature): Semester 1

Y1S1 Core Courses		
1	BIH5001	Fundamentals of Behavioural and Implementation Sciences
2	BIH5101	Intermediate Research Methods for Behavioural and Implementation Sciences
3	BIH5103	Programme Evaluation in Health
4	BIH5003	Master's Project I
Y1S1 Elective Courses (Choose 1 or 2)		
1	BIH5004	Behavioural Decision Sciences
2	BIH5005	Introductory Research Methods in Behavioural and Implementation Sciences
3	BMI5108	Advanced Value-Based Healthcare
4	BMI5207	Medical Data and Data Processing
5	DL5102	Digital Agility and Change Leadership

Full-Time (1-Year Candidature): Semester 2

Y1S2 Core Courses		
1	BIH5002	Evidence-informed Practice and Policies in Healthcare
2	BIH5102	Intermediate Behavioural and Implementation Sciences (eLearning)
3	BIH5104	Master's Project II
Y1S2 Elective Courses (Choose 1 or 2)		
1	BIH5105	Advanced Applications of Behavioural and Implementation Sciences
2	BIH5106	Advanced Research Methods for Behavioural and Implementation Sciences - Complex Intervention Design
3	BIH5107	Psychological Mechanisms in Behavioural Change Interventions

Part-Time Students

Part-time students are expected to complete the programme within 24 - 48 months. The maximum candidature is 48 months; excluding Leave of Absence (LOA).

Part-Time (2-Year Candidature): Year 1

Y1S1 Core Courses		
1	BIH5001	Fundamentals of Behavioural and Implementation Sciences
2	BIH5101	Intermediate Research Methods for Behavioural and Implementation Sciences <i>*Note: must be taken together with BIH5001</i>
3	BIH5103	Programme Evaluation in Health
Y1S1 Elective Course		
1	BIH5005	Introductory Research Methods in Behavioural and Implementation Sciences <i>*Note: BIH5005 cannot be taken after the completion of BIH5101.</i>

Y1S2 Core Courses		
1	BIH5002	Evidence-informed Practice and Policies in Healthcare
2	BIH5102	Intermediate Behavioural and Implementation Sciences (eLearning)
3	BIH5003	Master's Project I
Y1S2 Elective Course		
1	BIH5107	Psychological Mechanisms in Behaviour Change Interventions

Part-Time (2-Year Candidature): Year 2

Y2S1 Core Courses		
1	BIH5103	Programme Evaluation in Health <i>Note: If not already taken in Y1S1</i>
Y2S1 Elective Courses (Choose 1 or 2)		
1	BIH5004	Behavioural Decision Sciences
2	BMI5108	Advanced Value-Based Healthcare
3	BMI5207	Medical Data and Data Processing
4	DL5102	Digital Agility and Change Leadership
Y2S2 Core Courses		
1	BIH5104	Master's Project II
2	BIH5002	Evidence-informed Practice and Policies in Healthcare <i>Note: If not already taken in Y1S2</i>
Y2S2 Elective Courses (Choose 1 or 2)		
1	BIH5105	Advanced Applications of Behavioural and Implementation Sciences
2	BIH5106	Advanced Research Methods for Behavioural and Implementation Sciences – Complex Intervention Design

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For more information about the programme, please visit our [webpage](#)
or contact us via email at bisilearning@nus.edu.sg