

PROGRAMME CURRICULUM

MASTER OF SCIENCE IN BEHAVIOURAL AND IMPLEMENTATION SCIENCES IN HEALTH

Core Courses

S/N	COURSE TITLE	COURSE CODE	UNITS
1	Fundamentals of Behavioural and Implementation Sciences	BIH5001	4
2	Evidence-informed Practice and Policies in Healthcare	BIH5002	4
3	Intermediate Research Methods for Behavioural and Implementation Sciences	BIH5101	4
4	Intermediate Behavioural and Implementation Sciences	BIH5102	4
5	Programme Evaluation in Health	BIH5103	4
6	Master's Project I	BIH5003	4
7	Master's Project II	BIH5104	4

Elective Courses

S/N	COURSE TITLE	COURSE CODE	UNITS
1	Behavioural Decision Sciences	BIH5004	4
2	Introductory Research Methods in Behavioural and Implementation Sciences	BIH5005	4
3	Advanced Applications of Behavioural and Implementation Sciences	BIH5105	4
4	Advanced Research Methods for Behavioural and Implementation Sciences - Complex Intervention Design	BIH5106	4
5	Digital Agility & Change Leadership (from ISS)	DL5102	4
6	Advanced Value-Based Healthcare (from MBMI)	BMI5108	4
7	Medical data and data processing (from MBMI)	BMI5207	4

Electives that fall under each track:

S/N	COURSE TITLE	COURSE CODE	UNITS
Research Track			
1	Behavioural Decision Sciences	BIH5004	4
2	Advanced Research Methods for Behavioural and Implementation Sciences - Complex Intervention Design	BIH5106	4
Practice Track			
3	Advanced Value-Based Healthcare	BMI5108	4
4	Advanced Applications of Behavioural and Implementation Sciences	BIH5105	4