MASTER OF
HEALTHCARE LEADERSHIP & INNOVATION
SAMPLE PROGRAM PLANNER

FIRST SEMESTER (FALL)

HCMT-6101: Healthcare Leadership

HCMT-6113: Healthcare Tech & Innovations

HCMT-6103: Healthcare Policy & Ethical Issues

SECOND SEMESTER (WINTER)

HCMT-6115: Healthcare Management

HCMT-6105: Healthcare Economics

HCMT-6117: Health Research Methods

THIRD SEMESTER (SPRING/SUMMER)

HCMT-6107: Comparative Healthcare Systems

HCMT-6119: Healthcare Quality Improvement

HCMT-6109: Inclusive Healthcare

FOURTH SEMESTER (FALL)

Choose one:

HCMT-6110: Master's Project **or**

HCMT-6111: Internship

Plus one elective:

HCMT-6121: Organizational Dynamics

MGSC-6101: Intro to Data Analytics and Modeling

PROGRAM STRUCTURE

The **Master of Healthcare Leadership and Innovation** consists of 36 credits and is designed to be completed over four semesters. Students complete 27 credits of core coursework, a 6-credit experiential learning component through either a Master's Project or Internship, and one 3-credit elective. The program combines healthcare leadership, management, policy, economics, quality improvement, innovation, and research to prepare graduates for leadership roles across the healthcare sector.

SAMPLE

Cape Breton University

Please contact **ssobgradstudies@cbu.ca** with any questions.