

| Postgraduate Diploma Courses | Points | Semester |
|--|--------|---------------------|
| Compulsory courses for the Health Leadership and Management endorsement | | |
| HLTH410 Leading and Motivating People in Healthcare Organizations | 30 | S2 |
| Choose a minimum of 60 points from these recommended courses | | |
| HLTH401 Health and Health Systems | 30 | S1 |
| HLTH402 Health Information Management | 30 | S2 |
| HLTH409 Health and Culture | 30 | 2023 |
| Choose up to 30 points from these recommended courses | | |
| MBUS602 Leadership | 15 | MBUS Term 2 |
| MBUS603 Managing People and Performance | 15 | MBUS Term 2 |
| MBUS644 Principles of Sustainability | 15 | MBUS Term 1 |
| MBUS650 Business Strategy | 15 | Not offered in 2022 |
| MBAM610 Agile and Innovation-driven Leadership | 15 | Whole year |
| HLTH430 Motivating Behaviour Change I | 30 | S1 |
| HLTH469 Health Issues in the Community | 30 | S2 |
| Or another course from the Master of Health Science Schedule V | | |

Master of Health Sciences Professional Practice

This is a 180-point, professionally focused, coursework-based Master's degree. It consists of 150 points of compulsory courses: HLTH410, HLTH401, HLTH402 or HLTH409, and HLTH464 Research Approaches for Health, and a further 30 points from the approved Schedules.

Master of Health Sciences

This is a 240-point, research-focused Master's degree. Part I consists of 120 points from the list above and should include a 30-point research methods course, preferably HLTH464 Research Approaches for Health. This is required prior to completing Part II, HLTH690 MHealSc Thesis (120 points) or HLTH697 Health Sciences Thesis (90 points).

Course descriptions

HLTH410 Leading and Motivating People in Healthcare Organizations

This course provides a platform to effectively lead, manage, motivate and change New Zealand health sector organisations and the people who work in them.

HLTH401 Health and the Health System

This course examines international health and health systems, including the

determinants of health, health status and health inequalities and the way health systems are organised to meet these challenges.

HLTH402 Health Information Management

This course examines how Information Technology meets the information needs of health provider organisations, practitioners and consumers in the provision of healthcare services.

HLTH409 Health and Culture

This course explores concepts of health and wellbeing as they relate to culture, providing a critical approach to understanding health status, approaches and movements within Aotearoa/New Zealand. Students will reflect on the role and importance of culture in a broad sense, drawing upon M ori health as a case of the inter-relationships, principles and strategies for action.

HLTH430 Motivating Behaviour Change I

This course provides introductory training in motivating behaviour change, including theory, research and practice, with particular emphasis on motivational interviewing.

HLTH469 Health Issues in the Community

This course provides the foundation for understanding the health issues in the community and to develop skills related

to improving them. It introduces concepts, practices and skills to effect better health and wellbeing within communities.

MBUS602 Leadership

Explore leadership theories and their application to practice.

MBUS603 Managing People and Performance

Gain an in-depth understanding of managing people and performance that is professionally relevant and applicable.

MBUS644 Principles of Sustainability

Learn foundational concepts for understanding sustainability from a business perspective. Covers supply chain fundamentals and integrates systems concepts with ecological and social domains.

MBUS650 Business Strategy

A critical analysis of how organisations formulate, implement and change business strategy.

MBAM610 Agile and Innovation-driven Leadership

Develop capabilities and mindsets for creating organisational cultures that are agile and maximise ability, in order to overcome challenges, seize opportunities, and create new value.

Entry requirements

12 (ommunitit ae new vica(elev)10
DHB(or)-10 (ation t)14 (deill /T1_0 0.1

MBAM6a