Program structure and sequence plans



| CC-63056 | | Graduate Diploma in Healthcare Innovations | | | |
|-----------|--|---|---|--------------------------------|---|
| Version | 2 | | | | Jan Intake |
| | 2023 | HPER71-110 | HPER71-111 | HPER71-114 | Directed Electives HSM |
| January | Semester 1 | Evidence Based Practice and Policy | Health Systems: Australia and International | Educating the Health Workforce | Students must choose a subject from the directed electives. |
| | 2023 | HPER71-112 | MGMT71-104 | MGMT71-311 | Directed Electives HSM |
| May | Semester 2 | Knowledge Translation in Healthcare | Managing People | Leading Innovation and Change | Students must choose a subject from the directed electives. |
| | | Subject Catalogue | Major Catalogue | Program Catalogue | Specialisation Catalogue |
| CC-63056 | Graduate Diploma in Healthcare Innovations | | | | |
| Version | 2 | | | | Sep Intake |
| | 2023 | HPER71-111 | MGMT71-104 | MGMT71-311 | Directed Electives HSM |
| September | Semester 1 | Health Systems: Australia and International | Managing People | Leading Innovation and Change | Students must choose a subject from the directed electives. |
| | 2024 | HPER71-110 | HPER71-112 | HPER71-114 | Directed Electives HSM |
| January | Semester 2 | Evidence Based Practice and Policy | Knowledge Translation in Healthcare | Educating the Health Workforce | Students must choose a subject from the directed electives. |
| | | | | | |

GENERAL INFORMATION

PROGRAM INFORMATION

The Graduate Diploma can be completed in eight months full time or over multiple semesters part-time. Six core subjects must be completed, and two elective subjects chosen.

The Graduate Diploma in Healthcare Innovations will deepen professionals' knowledge of health systems, evidence-based practice, and organisational behaviour. Professionals will learn to use design thinking and problem-solving strategies to lead, educate, and influence colleagues and healthcare users towards improving and innovating healthcare practice.

SUBJECT INFORMATION

Updated 30/04/2023

Program structure and sequence plans



BN-13036 **Graduate Diploma in Healthcare Innovations** Version **Total Credit Points Total Subjects** Cricos Code 099579E Structure Assumed knowledge is the minimum level of knowledge of a subject area that students are assumed to have acquired through previous study. It is the responsibility of students to ensure they meet the assumed knowledge expectations of a specified subject. Students who do not possess this prior knowledge are strongly recommended against enrolling and do so at their own risk. No concessions will be made for students' lack of prior knowledge. Please check for all requirements on your subject outline prior to enrolement. **Available** Code **Assumed Knowledge** Requisite ou must complete the following required subjects: **Evidence Based Practice and Policy** HPER71-110 J/S HPER71-111 Health Systems: Australia and International Knowledge Translation in Healthcare J/M HPER71-112 J/M HPER71-114 Educating the Health Workforce Managing People J/M/S MGMT71-104 MGMT71-311 Leading Innovation and Change M/S Directed J/M/S Choose two subjects from the following options. Electives 2 S HPER71-117 Sustainable Healthcare **Entrepreneurship and Innovation** M/S ENFB71-104 BMBA71-301 Data Analytics for Decision Making M M HPER71-116 Planetary Health J/S MGMT71-326 **Project Innovation and Change**

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