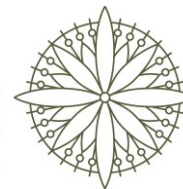


Subject Brief



CMCM321

Chinese Clinical Medicine 3

General information

Awards	Subject type	Study year	Study Semester
Bachelor of Health Science (Chinese Medicine)	Core	Year 3	Semester 6
Bachelor of Health Science (Acupuncture Therapies)	Core	Year 3	Semester 6

EFTSL: 0.125

Delivery mode:

- Weeks 1-5: Livestream
- Week 6: On campus workshop single day attendance (100% attendance required)
- Weeks 7-12: Livestream

Co-requisites: Nil

Pre-requisites: BIOP311, CMCM311, CMCP312

Subject overview

The Chinese Clinical Medicine stream uses a case-based learning model to enhance students' clinical reasoning and application of Chinese medicine principles, including pattern and disease differentiation and prescribing theories. Students will integrate various diagnostic frameworks and therapies, combining Chinese and biomedical approaches to manage internal medicine conditions in an inter-professional healthcare setting. The subject covers complex diseases, comorbidities, immune conditions, oncology, aged and palliative care, paediatrics, and integumentary conditions. Students will evaluate health research and apply evidence-based practices, including acupuncture, Chinese remedial massage (tui na), herbal medicines, dietetics, and lifestyle therapies. They will develop new theoretical knowledge and practical skills in paediatric and cosmetic acupuncture, and tui na, contributing to public health outcomes.

Assessments: Written Assignment, Online Quiz