Master of Medicine (Advanced) (Metabolic Health)

Note: requirements for the Master’s must be completed first
(60 credit points)

Compulsory units
(12 credit points)
- CEPIS100 Introduction to Clinical Epidemiology (S1+2)
- MBHT5005 Evidence and Ethics in Metabolic Health (Capstone) (S2)

Stream Specific units
(Min 24 – max 36 credit points)
- MBHT5001 Diabetes Management (S1)
- MBHT5003 Obesity and Pre-Diabetes: Prevention and Care (S1)
- NURS5012 Assessment and Clinical Judgement (S1)
- MBHT5002 Advanced Diabetes Management (S2)
- MBHT5004 Cardiovascular Metabolic Management (S2)
- PMED5102 Paediatric Nutrition and Obesity (S2)

Elective units
(Max 12 credit points. Can be chosen from stream specific units above OR the list below)
- BETH5104 Bioethics, Law and Society (S1)
- CEPIS200 Quality and Safety in Health Care (S1)
- CEPIS215 Writing and Reviewing Medical Papers (S1+2)
- CEPIS315 Introduction to Systematic Reviews (S1)
- GMED5001 Genomics in Clinical Practice (S1)
- WARCS001 Research Translation, Impact and Evaluation (S2)
- LNSG7504 Medical Discourse (S1)
- MEDF5002 Teaching in the Clinical Environment (S2)
- NTDT5608 Community and Public Health Nutrition (S2)
- PAIN5002 Pain Mechanisms and Contributors (S1+2)
- PAIN5003 Pain Treatment and Management Principles (S1+2)
- PUBH5033 Disease Prevention and Health Promotion (S1)
- PUBH5422 Health and Risk Communication (S2)
- PUBH5555 Lifestyle and Chronic Disease Prevention (S2)
- WARC5001 Research Translation, Impact and Evaluation (S2)
- PAED5006 Paediatric Endocrinology (S2)

Project units
(12 credit points)
- MEDF5301 Advanced Masters (12cp) (S1 or 2)
- MEDF5302/3 Advanced Masters (2x 6cp) (S1 or 2)

Key:
S1 = Semester 1
S2 = Semester 2
# Master of Medicine (Metabolic Health) (48 credit points)

## Compulsory units (12 credit points)
- CEPI5100 Introduction to Clinical Epidemiology
- MBHT5005 Evidence and Ethics in Metabolic Health (Capstone)

## Stream Specific units (Min 24 – max 36 credit points)
- MBHT5001 Diabetes Management (S1)
- MBHT5002 Advanced Diabetes Management (S2)
- MBHT5003 Obesity and Pre-Diabetes: Prevention and Care (S1)
- MBHT5004 Cardiovascular Metabolic Management (S2)
- NURSS012 Assessment and Clinical Judgement (S1)
- PMED5102 Paediatric Nutrition and Obesity (S2)

## Elective units (Max 12 credit points. Can be chosen from stream specific units above OR the list below)
- BETH5104 Bioethics, Law and Society (S1)
- BETH5204 Clinical Ethics (S1)
- BETH5209 Medicines Policy, Economics and Ethics (S2)
- BMRI5019 Psychiatry in Clinical Practice (S1)
- CEPI5200 Quality and Safety in Health Care (S1)
- CEPI5215 Writing and Reviewing Medical Papers (S1+2)
- CEPIS315 Introduction to Systematic Reviews (S1)
- GMED5001 Genomics in Clinical Practice (S1)
- LNGS7504 Medical Discourse (S1)
- MEDFS002 Teaching in the Clinical Environment (S2)
- NTOFS008 Community and Public Health Nutrition (S2)
- PAIN5002 Pain Mechanisms and Contributors (S1+2)
- PAIN5003 Pain Treatment and Management Principles (S1+2)
- PUBHS033 Disease Prevention and Health Promotion (S1)
- PUBHS422 Health and Risk Communication (S2)
- PUBHS555 Lifestyle and Chronic Disease Prevention (S2)
- WARC5001 Research Translation, Impact and Evaluation (S2)
- PAEDS006 Paediatric Endocrinology (S2)

### Key:
- S1 = Semester 1
- S2 = Semester 2
Graduate Diploma in Medicine (Metabolic Health)  
(36 credit points)

**Compulsory unit**  
(6 credit points)  
CEPI5100 Introduction to Clinical Epidemiology

**Stream Specific units**  
(Min 24 – max 30 credit points)

- MBHT5001 Diabetes Management (S1)  
- MBHT5003 Obesity and Pre-Diabetes: Prevention and Care (S1)  
- NURS5012 Assessment and Clinical Judgement (S1)  
- MBHT5002 Advanced Diabetes Management (S2)  
- MBHT5004 Cardiovascular Metabolic Management (S2)  
- PMED5102 Paediatric Nutrition and Obesity (S2)

**Elective units**  
(Max 6 credit points. Can be chosen from stream specific units above OR the list below)

- BETH5104 Bioethics, Law and Society (S1)  
- CEPI5200 Quality and Safety in Health Care (S1)  
- LNGS7504 Medical Discourse (S1)  
- MEDF5002 Teaching in the Clinical Environment (S2)  
- PUBH5033 Disease Prevention and Health Promotion (S1)  
- BETH5204 Clinical Ethics (S1)  
- CEPI5215 Writing and Reviewing Medical Papers (S1+2)  
- CEPIS315 Introduction to Systematic Reviews (S1)  
- NTDT5608 Community and Public Health Nutrition (S2)  
- PUBH5422 Health and Risk Communication (S2)  
- BETH5209 Medicines Policy, Economics and Ethics (S2)  
- GMED5001 Genomics in Clinical Practice (S1)  
- PAINF502 Pain Mechanisms and Contributors (S1+2)  
- BMR55019 Psychiatry in Clinical Practice (S1)  
- GME5001 Genomics in Clinical Practice (S1)  
- PUBH5555 Lifestyle and Chronic Disease Prevention (S2)  
- WARC5001 Research Translation, Impact and Evaluation (S2)  
- PAED5006 Paediatric Endocrinology (S2)

**Key:**  
S1 = Semester 1  
S2 = Semester 2
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**Key:**
- **S1** = Semester 1
- **S2** = Semester 2