

Master of Surgery (48 credit points)

Research Method Selective units (6 credit points)

CEPI5100 Introduction to
Clinical Epidemiology (S1+2)

SURG5035 Surgical Research
and Evaluation (S1)

PUBH5018 Introductory
Biostatistics (S1)



Capstone Core (6 credit points)

SURG5100 Surgical
Professionalism and Leadership
(S2)



Surgery Selective units (Min 24 – max 36 credit points)

SURG5050 Dissertation A
(S1+2)

SURG5012 Surgical Metabolism
(S2)

SURG5025 Adv. Hepatobiliary
and Pancreatic Surgery (S2)

SURG5036 Surg Research:
Translation and Innovation (S2)

SURG5051 Dissertation B (S1+2)

SURG5016 Vascular and
Endovascular Surgery (S2)

SURG5031 Surgical Skills (S2)

SURG5041 Surgical Oncology:
Principles and Practice (S2)

SURG5003 Scientific
Communication for Surgeons (S1+2)

SURG5017 Microsurgery (S1+2)

SURG5032 Physiology for
Surgeons (S2)

SURG5042 Urological Oncology
(S2)

SURG5011 Imaging Surgical
Patients (S2)

SURG5021 Surgical
Immunology (S1)

SURG5034 Surgical Anatomy
based on GSSE (S1+2)

SURG5043 Surgical Endoscopy
(S2)

HAEM5001 Thrombosis and
Haemostasis in Acute Care (S2)

PATH5000 Surgical Pathology
(S1)



Elective units

(Max 12 credit points. Can be chosen from
stream specific units above OR the list below)

CEPI5315 Introduction to
Systematic Reviews (S1)

HPOL5006 Business of Health
(IJ)

CRIT5016 Major Trauma
Management (S1)

MBHT5001 Diabetes
Management (S2)

GMED5001 Genomics in
Clinical Practice (S1)

PUBH5224 Advanced
Epidemiology (S2)

Key:

S1 = Semester 1

S2 = Semester 2

IJ = Intensive July

Graduate Diploma in Surgery

(36 credit points)

Research Method Selective units (6 credit points)

CEPI5100 Introduction to
Clinical Epidemiology (S1+2)

SURG5035 Surgical Research
and Evaluation (S1)

PUBH5018 Introductory
Biostatistics (S1)



Surgery Selective units (Min 24 – max 30 credit points)

SURG5050 Dissertation A
(S1+2)

SURG5012 Surgical Metabolism
(S2)

SURG5025 Adv. Hepatobiliary
and Pancreatic Surgery (S2)

SURG5036 Surg Research:
Translation and Innovation (S2)

SURG5051 Dissertation B (S1+2)

SURG5016 Vascular and
Endovascular Surgery (S2)

SURG5031 Surgical Skills (S2)

SURG5041 Surgical Oncology:
Principles and Practice (S2)

SURG5003 Scientific
Communication for Surgeons (S1+2)

SURG5017 Microsurgery (S1+2)

SURG5032 Physiology for
Surgeons (S2)

SURG5042 Urological Oncology
(S2)

SURG5011 Imaging Surgical
Patients (S2)

SURG5021 Surgical
Immunology (S1)

SURG5034 Surgical Anatomy
based on GSSE (S1+2)

SURG5043 Surgical Endoscopy
(S2)

HAEM5001 Thrombosis and
Haemostasis in Acute Care (S2)

PATH5000 Surgical Pathology
(S1)



Elective units

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

CEPI5315 Introduction to
Systematic Reviews (S1)

HPOL5006 Business of Health
(IJ)

CRIT5016 Major Trauma
Management (S1)

MBHT5001 Diabetes
Management (S2)

GMED5001 Genomics in
Clinical Practice (S1)

PUBH5224 Advanced
Epidemiology (S2)

Key:

S1 = Semester 1

S2 = Semester 2

IJ = Intensive July

Graduate Certificate in Surgery

(24 credit points)

Surgery Selective units (24 credit points)

SURG5050 Dissertation A (S1+2)	SURG5012 Surgical Metabolism (S2)	SURG5025 Adv. Hepatobiliary and Pancreatic Surgery (S2)	SURG5036 Surg Research: Translation and Innovation (S2)
SURG5051 Dissertation B (S1+2)	SURG5016 Vascular and Endovascular Surgery (S2)	SURG5031 Surgical Skills (S2)	SURG5041 Surgical Oncology: Principles and Practice (S2)
SURG5003 Scientific Communication for Surgeons (S1+2)	SURG5017 Microsurgery (S1+2)	SURG5032 Physiology for Surgeons (S2)	SURG5042 Urological Oncology (S2)
SURG5011 Imaging Surgical Patients (S2)	SURG5021 Surgical Immunology (S1)	SURG5034 Surgical Anatomy based on GSSE (S1+2)	SURG5043 Surgical Endoscopy (S2)
	HAEM5001 Thrombosis and Haemostasis in Acute Care (S2)	PATH5000 Surgical Pathology (S1)	

Key:

S1 = Semester 1

S2 = Semester 2

Graduate Certificate in Surgical Sciences

(24 credit points)

Surgery Selective units

(24 credit points)

SURG5031 Surgical Skills (S2)

SURG5032 Physiology for Surgeons (S2)

SURG5034 Surgical Anatomy based on GSSE (S1+2)

HAEM5001 Thrombosis and Haemostasis in Acute Care (S2)

PATH5000 Surgical Pathology (S1)

Key:

S1 = Semester 1

S2 = Semester 2