



Master of Science in Clinical Psychopharmacology

Content Knowledge Areas	Courses
Integrating clinical psychopharmacology with the practice of psychology	Advanced Psychopharmacology I (PHPS 604)
	Psychopharmacology Practicum (PHPS 607)
Neuroscience	The Biochemical Basis of Therapeutics I – Biomolecules (PHPS 450)
	The Biochemical Basis of Therapeutics II - Metabolism (PHPS 451)
	Human Physiology (PHPS 606)
Nervous system pathology	Human Physiology (PHPS 606)
	Integrated Pharmacotherapy II (PHPS 602)
Physiology and pathophysiology	Human Physiology (PHPS 606)
	Integrated Pharmacotherapy I,II,III (PHPS 601, 602, 603)
Biopsychosocial and pharmacologic assessment and monitoring	Advanced Psychopharmacology I (PHPS 604)
	Advanced Psychopharmacology II (PHPS 605)
	Psychopharmacology Practicum (PHPS 607)
Differential diagnosis	Integrated Pharmacotherapy II (PHPS 602)
	Psychopharmacology Practicum (607)
Pharmacology	Integrated Pharmacotherapy I,II,III (PHPS 601, 602, 603)
Clinical psychopharmacology	Advanced Psychopharmacology II (PHPS 605)
	Psychopharmacology Practicum (PHPS 607)
Research	Advanced Psychopharmacology II (PHPS 605)
Professional, legal, ethical and interprofessional issues	Law & Psychopharmacology (PHPS 608)