

## TYPICAL COURSE SEQUENCE—ACUPUNCTURE PROGRAM WITH BIOSCIENCE PREREQUISITES (3 YEARS)

	YEAR 1			YEAR 2			YEAR 3		
TRIMESTER	1st	2nd	3rd	1st	2nd	3rd	1st	2nd	3rd
TCM		101 Physiology 45H 3cr	102 Pathogenesis 45H 3cr	103 TCM Diagnosis 60H 4cr	104 Syndrome Anal 60H 4cr	105 Treat Princ 45H 3cr	106 Clin Acu Pr1 60H 4cr	107 Clin Acu Pr 2 60H 4cr	108 Clin Acu Pr 3 60H 4cr
Acupuncture		201 Meridian & Point Loc1 60H 4cr	202 Meridian & Point Loc2 60H 4cr  204 NeedleTech 45H 3cr	203 Meridan & Point Loc 3 60H 4cr	205 Adv Needle Tech 45H 3cr  208 Point Lab1 15H 1cr		206 Acu Case Anal 1 30H 2cr	207 Acu Case Anal 2 30H 2cr	209 Point Lab 2 15H 1cr
Western Biomedical Science	001 Human Bio 45H 3 cr  002 Top Anatomy 60H 4cr  301 Med Term 15H 1cr	003 Chem Health Sci 30H 2cr  302 Palp Anatomy 30H 2cr	303 W Physio 1 45H 3cr  305 Biochem 45H 3cr	304 W Physio 2 45H 3 cr  306 Microbio 45H 3cr	308 Pathophysiology 60H 4cr	311 West Diagnosis 60H 4cr	307A MS Eval 30H 2cr  307B CI Neuro 30H 2cr	309 Pharmacology 45H 3cr	310 Clinical Nutrition 45H 3cr
Other Courses	501 Prof Ethics 30H 2cr  100 Hist/Philos Chin 15H 1cr	401 Intro Herbs 30H 2cr		109 Intro Nei Jing 30H 2cr	502 Clin Counsel 30H 2cr  110 P/T Workshp 15H 1cr	402 E Nutrition 30H 2cr  Elective 30H 2cr	403 Patent Herbs 45H 3cr	503 Pract Issues 30H 2cr	Elective 30H 2cr
Energy practice	601 Tai Chi 15H 1cr			602 Tai Chi 15H 1cr	603 Qi Gong 15H 1cr	604 Qi Gong 15H 1cr		605 Funds Tui Na 1 30H 2cr	607 Tui Na CI App 30H 2cr
Clinic Practice			Clinic Obser 60H 2cr	Clinic Obser 90H 3cr	Clinic Assistant 60H 2cr	Jr Internship 120H 4cr	Jr Internship 120H 4cr	Sr Internship 120H 4cr	Sr Internship 150H 5cr
TOTAL CREDITS	Please note that this table represents only one possible scenario for program completion; each student's actual program may vary in terms of courses and clinical hours taken during any given trimester. Students who have already satisfied the 9 credits bioscience prerequisite requirements can complete the program in 8 trimesters.								
Didactic	5	11	16	17	16	12	13	13	12
Clinic			2	3	2	4	4	4	5
Prereq	7	2							
TOTAL CLOCK HOURS: 2445 (Didactic: 1725 including 60 hr. electives; Clinic: 720) ; TOTAL CREDITS: 139 (Didactic: 115 Clinic: 24)									

**TYPICAL COURSE SEQUENCE —ORIENTAL MEDICINE PROGRAM WITH BIOSCIENCE PREREQUISITES (4 YEARS)**

	YEAR 1			YEAR 2			YEAR 3			YEAR 4		
TRIMESTER	1st	2nd	3rd	1st	2nd	3rd	1st	2nd	3rd	1st	2nd	3rd
<b>TCM</b>		101 Physiology 45H 3cr	102 Pathogenesis 45H 3cr	103 Diagnosis 60H 4cr	104 Syn Analysis 60H 4cr	105 Treat Princ 45H 3cr	106 ClinAcu Prac 1 60H 4cr	107 ClinAcu Prac 2 60H 4cr	108 ClinAcu Prac 3 60H 4cr			
<b>Acupuncture</b>		201 M&P Loc 1 60H 4cr	202 M&P Loc 2 60H 4cr  204 NeedleTech 45H 3cr	203 M&P Loc 3 60H 4cr	205 Adv NeedleT 45H 3cr  208 Point Lab1 15H 1cr			206 Acu CaseAnal1 30H 2cr	207 Acu CaseAnal2 30H 2cr	412 OM CaseAnal1 30H 2cr	413 OM CaseAnal2 30H 2cr  209 PLb 2 15H 1cr	
<b>Chinese Herbology</b>		401 Herb Intro 30H 2cr	404 Indiv Herb 1 45H 3cr	405 Indiv Herb 2 45H 3cr	406 Indiv Herb 3 45H 3cr	407 H Formula 1 45H 3cr	408 H Formula 2 45H 3cr	409 H Formula 3 45H 3cr	418 OM Strat 30H 2cr  414 ShHanLun 30H 2cr	410 CI Herb Pr1 60H 4cr	411 CI Herb P 2 60H 4cr  416 Comm Form 15H 1cr	415 JGYLue 30H 2cr  417 Tox/Safe 15H 1cr
<b>Western Biomedical Science</b>	001 H. Bio 45H 3cr  002 TopAnat 60H 4cr  301 MdTr 15H 1cr	003 Chem Health Sci 30H/2cr  302 P. Anat 30H 2cr	303 W Physio1 45H 3cr	304 W Phyios2 45H 3cr	305 Biochem 45H 3cr	306 Micro biology 45H 3cr	308 Pathophys 60H 4cr	311 West Diag 60H 4cr	307A & B MS Eval CI Neuro 60H 4cr	309 Pharma 45H 3cr		310 Clin Nutrit 45H 3cr
<b>Other Courses</b>	501 Prof Ethics 30H 2cr  100 H/Ph 15H 1cr			109 Intro to Nei Jing 30H 2cr	110 T/Pulse Wkshop 15H 1cr	502 CI Couns 30H 2cr  Elective 30H 2cr				402 E Nutr 30H 2cr	503 Prac Is 30H 2cr	Elective 60H 4cr
<b>Energy Practice</b>	601 Tai Chi 15H 1cr			602 Tai Chi 15H 1cr		603 Qi Gong 15H 1cr	604 Qi Gong 15H 1cr				605 Fu Tui Na 1 15H 1cr	607 Tui Na CI 30H 2cr
<b>Clinic Practice</b>				Clinic Observ 60H 2cr	Clinic Observ 90H 3cr	Clinic Assist 60H 2cr	Jr Intern 120H 4cr	Junior Intern 120 H 4cr	Jr Intern 90H 3cr	Sr Intern 120H 4cr	Sr Intern 120H 4cr	Sr Intern 120H 4cr
<b>Total Credits</b>	<b>Please note</b> that this table represents only one possible scenario for program completion; each student's actual program may vary in terms of courses and clinical hours taken during any given trimester. Students who have already satisfied the 9 credits bioscience prerequisite requirements can complete the program in 11 trimesters.											
<b>Didactic</b>	5	11	16	17	15	14	12	13	14	11	12	12
<b>Clinical</b>				2	3	2	4	4	3	4	4	4
<b>Prereq</b>	7	2										
<b>TOTAL CLOCK HOURS:</b> 3210 (Didactic : 2280 including 90 hr. electives; Clinic: 930) <b>TOTAL CREDITS:</b> 183 (Didactic: 152; Clinic: 31)												