I-SHOU UNIVERSITY Department of <u>School of Chinese Medicine for Post Baccalaureate</u> 5-Year Curriculum for Students Admitted in Academic Year 2025

for Students Admitted in Academic Year 2025				
Category	Freshman Year(2025)	Sophomore Year(2026)	Junior Year(2027)	Senior Year(2028)
Department-required courses (220 credits)	A56001 Basic Theory of Chinese Medicine(I) [2] 1st A56020 Herbal Pharmacy of Chinese Medicine(I) [3] 1st A56005 Processing and Identification of Chinese [1] 1st A56006Laboratory of Processing and Identification [1] 1st A56034 Nei-Ching(I) [1] 1st A56009 Gross Anatomy [3] 1st A56028 Histology [1] 1st A56029 Histology Laboratory [1] 1st A56022 Physiology(I) [2] 1st A56024 Microbiology and Immunology(I) [2] 1st A56212 Methodology of Medical Research [1] 1st	A56027 Pharmacology (II) [2] 1st A56018 Laboratory of Pharmacology [1] 1st A56201Clinical Diagnosis of Chinese Medicine(I) [2] 1st A56203 Prescriptions of Chinese Medicine(I) [3] 1st A56206 Theory of Shang-Han(I) [2] 1st A56208 Symptoms and Treatment of Chinese Medicine(I) [2] 1st A56210 Nan-Ching [2] 1st A56280 Theory of Chin-Kuei(I) [2] 1st A56283 Epidemiology and Biostatistics [1] 1st A56214 Introduction to Internal Medicine[2] 1st A56215 Clinical Diagnosis[2] 1st A56290 Pathophysiology [2] 1st	A56223 Acupuncture (II) [1] 1st A56265 Acupuncture lab.(II) [1] 1st A56226 Ophthalmology and Otorhinolaryngology of Chinese Medicine [2] 1st A56274 Pediatrics of Chinese Medicine(I) [2] 1st A56228 Gastroenterology [2] 1st A56229 Cardiovascular Medicine [2] 1st A56230 Chest Medicine [2] 1st A56231 Nephrology [2] 1st A56232 Introduction to Surgery [2] 1st A56233 Orthopaedics [2] 1st A56234 Rehabilitation Medicine [2] 1st A56234 Rehabilitation Medicine [2] 1st A56244 Traditional Chinese Internal Medicine(I) [2] 1st A56225 PBL of Clinical Chinese Medicine [1] 1st	A56255 Clerkship in Clinical Medicine(I) [10] 1st A56277 Traumatology of Chinese Medicine(II) [1] 1st A56246 Traditional Chinese Internal Medicine(III) [2] 1st A56292 Gynecology of Chinese Medicine(III) [1] 1st A56251 Communication Theory and Skill in Doctor-Patient Relations[1] 1st A56252Management and Enactments of Clinic and Hospital[1] 1st A56253 Medical Ethics [2] 1st A56254 Emergency Medicine [2] 1st A56273 Clinical Skill of Chinese Internal Medicine, Gyn. and Pedia. Clerkship [3] 1st A56270 Clinical Skill of Traumatology and Surgery of Chinese Medicine Clerkship [1] 1st A56247 Clinical Skill of Acupuncture Clerkship [1] 1st A56282 Traditional Chinese Medicine Family and Community Medicine [1] 1st
	A56032Basic Theory of Chinese Medicine(II) [2]2nd A56033Herbal Pharmacy of Chinese Medicine(II) [3]2nd A56007 History of Chinese Medicine [2]2nd A56035 Nei-Ching(I I) [2]2nd A56010 Laboratory of Gross Anatomy [2]2nd A56023 Physiology(II) [2]2nd A56013 Laboratory of Physiology [1]2nd A56025Microbiology and Immunology(II) [2]2nd A56030 Pathology [3]2nd A56031 Pathology Laboratory [1]2nd A56026 Pharmacology (I) [2]2nd A56018 Medical Career [1]2nd	A56202Clinical Diagnosis of Chinese Medicine(II) [1]2nd A56262 Clinical Diagnosis of Chinese Medicine Clerkship [1]2nd A56204 Prescriptions of Chinese Medicine(II) [2]2nd A56205 Prescriptions of Chinese Medicine Lab. [1]2nd A56207 Theory of Shang-Han(II) [2]2nd A56209 Symptoms and Treatment of Chinese Medicine(II) [2]2nd A56281 Theory of Chin-Kuei(II) [1]2nd A56281 Theory of Chin-Kuei(II) [1]2nd A56217Uen-Bing(Classic Epidemic Febrile Diseases) [3]2nd A56218 Infectious Diseases [1]2nd A56220 Image Diagnosis [2]2nd A56220 Image Diagnosis [2]2nd A56263 Acupuncture(I) [1]2nd A56264 Acupuncture lab.(I) [1]2nd	A56224 Acupuncture(III) [1]2nd A56266 Acupuncture lab.(III) [1]2nd A56235 Surgery of Chinese Medicine [2]2nd A56275 Pediatrics of Chinese Medicine(II) [1]2nd A56276 Traumatology of Chinese Medicine(I) [2]2nd A56237 Neurology [2]2nd A56238 Endocrinology and Metabolism [2]2nd A56239Rheumatology and Immunological Allergy [2]2nd A56240 Haematology and Oncology [2]2nd A56240 Haematology [1]2nd A56242 Introduction to Pediatrics [2]2nd A56243 Introduction to Obstetrics and Gynecology [2]2nd A56245 Traditional Chinese Internal Medicine(II [2]2nd A56291 Gynecology of Chinese Medicine(I) [2]2nd	A56289Clerkship in Clinical Medicine(II) [18]2nd Fifth Year(2029) A56257 Intership in Traditional Chinese Internal Medicine [18] 1st A56260 Internship in Traumatology and Surgery of Chinese Medicine [8] 1st A56258 Intership in Gynecology and Pediatrics of Chinese Medicine [10]2nd A56259 Internship in Acupuncture [9]2nd
Departmental electives (≥13 credits)	$A56703 \ {\it Nanotechnology} \ [2] \ 1st(F)$ $A56708 \ {\it Introduction to Biomedical Engineering in Chinese}$ ${\it Medicine} \ [2] \ 1st(F)$ $A56903 \ {\it Internet Resources of Chinese Medicine and Drugs}$	A56916 Pharmaceutical Botany [2] 1st A56919 Chinese herbal medicine Life [2] 1st(F) A56917 Herb Dietetics [2]2nd	A56928 Clinical chinese medicine [2] 1st A56932 Introduction to Artificial Intelligence in Healthcare [1]2nd	A56920 Implementation on Classics [2] 1st

[2] 1st(F)

(Note 3 > 4)

	A56902 Introduction to Medicine [2] 1st A56704 Biochip [2]2nd(F) A56810 Biotechnology Seminar and Experimentation of Chinese Medicine [2]2nd(F)			
Credits required for graduation from the Department	233 Credits			
Note	1. Students in this department who have not completed and passed all required courses up to and including the first semester of their fourth year are not permitted to enroll in Western Medicine Clerkship (II) and Chinese Medicine Internship. 2. Western Medicine Clerkship (I) is conducted during the summer vacation between the third and fourth years. Western Medicine Clerkship (II) is conducted in the second semester of the fourth year. Each month of clerkship/internship is worth 4 credits. For durations less than a month, credit is calculated weekly, with 5 days per week and 8 hours per day equating to 1 credit per week.			

3. The graduation elective credits for this department include 6 credits for specialized courses in Chinese Medicine and Pharmaceutical Engineering and Biotechnology, and an additional 7 elective credits.

4. Other elective credits do not recognize elective courses from other departments as graduation elective credits. However, students can freely choose courses from the "Independent Learning" courses offered by the College of Medicine or elective courses offered by the department. A maximum of 1 credit from "Independent Learning" courses will be recognized.

