

I-SHOU UNIVERSITY Department of School of Medicine 6-Year Curriculum for Students Admitted in Academic Year 2026

Category	Freshman Year(2026)	Sophomore Year(2027)
GE core courses: required (16 credits)	A93A20 Programming [2] 1st A93A28 Codes in Health and Medicine [2] 1st A93A34 Academic English [2] 1st A93A29 Secret Codes in Intelligent Technologies [2] 2nd A93A35 Professional English [2] 2nd A93A36 Chinese Literature - Speculative and Expression [2] 2nd	A93A15 Physical Education (1) [1] 1st A93A16 Physical Education (2) [1] 2nd A93A21 Civic Literacy in the Era of Globalization [2] 1st
College-required courses (3 credits)	A84E01 Introduction to fundamental medicine [1] 1st A84706 Introduction to Psychology [2] 1st	
College-Elective courses	A84715 Religion and Health Care A84717 Social Environment, Culture and Health Behavior A84718 Artistic Crafts for Health Promotion Program Design	



Category	Freshman Year(2026)	Sophomore Year(2027)	Junior Year(2028)	Senior Year(2029)	5th grade curriculum (2030)	6th grade curriculum (2031)
Department-required courses (186 credits)	A59101 General hemistry and Organic Chemistry (with experiments) [2] 1st A59103 General Biology (with experiments) [2] 1st A59110 Medical Humanities[2] 1st A59107 Medical Career Planning[1] 1st A59108 General Sociology [2] 2nd A59118 Epidemiology[1] 2nd A59119 Biostatistics[2] 2nd A59120 Biochemistry (with experiments) [3] 2nd	A59215 Medical English [1] 1 st A59217 Microbiology and Immunology (including experiments) [3] 1st A59218 Bioethics [1] 1st A59303 Parasitology (including experimental) [2] 1st A59313 Environmental and Community Health [2] 1st A59112 Introduction to the Health System and Social Insurance[1] 2nd A59219 Introduction to Embryology[1] 2nd A59220 Introduction to Histology (including experiments) [2] 2nd A59221 Basic	A59203 Introduction to Medicine[1] 1 st A59321 Gross Anatomy Experiment(I)[2] 1 st A59322 Block 1 : Cardiovascular System and Implementation[5] 1 st A59323 Block 2 : Nervous System and Implementation[5] 1 st A59325 Block 3 : Respiratory System and Implementation[4] 1 st A59301 Medical Ethics [2] 2 nd A59312 Pediatric and Development[2] 2 nd A59324 Gross Anatomy Experiment(II)[2] 2 nd A59326 Block 4 : Digestive System and	A59404 Clinical Pharmacology[2] 1st A59422 Clinical Pathology[2] 1st A59423 Anesthesiology[1] 1st A59424 Physician professional development and clinical experience (I) [1] 1st A59425 Block 6 : Hematology and Oncology[4] 1st A59426 Block 7 : Endocrine System and Practice[4] 1st A59427 Block 8 : Special Sensory Systems and Implementation[4] 1st A59618 English [0] 1st	A59114 Empirical Medicine[1] 1st A59503 Introduction to Stomatology[1] 1st A59516 Doctor-patient communication and medical record writing[1] 1st A59517 Advanced Surgical Core Topics[1] 1st A59414 Forensic Science [1] 2nd A59519 Advanced Clinical Skills (I) [1] 2nd A59520 Advanced Core Topics in Gynecology and Pediatrics[1] 2nd	A59626 Advanced Clinical Skills (I) [1] 2nd A59627 Advanced Critical Care Core Topics[1] 2nd A59621 Clinical Rotation: Internal Medicine (II) [8] A59622 Clinical Rotation: Internal Medicine (II) [8] A59623 Clinical Rotation: Family Medicine (II) [2] A59624 Clinical Rotation: selective departments[6] A59611 Clinical Rotation: Otorhinolaryngology[2] A59625 Clinical Rotation: Emergency Medicine[4] A59615 Clinical Rotation: Psychiatry[2] A59616 Clinical Rotation:

		Physiology[1] 2 nd A59222 Basic Pathology[1] 2 nd A59223 Gross Anatomy[4] 2 nd A59314 Epidemiology[2] 2 nd	Implementation[4] 2 nd A59327 Block 5 : Renal Urinary System and Implementation[4] 2 nd A59407 Basic pharmacology[2] 2 nd	Proficiency A59B98 Interdisciplinary Competencies[0] 1 st A59402 Basic Clinical Skills[2] 2 nd A59409 Clinical Ethics and Medical Law[2] 2 nd A59428 Prevention, community and geriatric medicine[2] 2 nd A59429 Physician professional development and clinical experience (II) [1] 2 nd A59430 Block 9 : Musculoskeletal System and Implementation[4] 2 nd A59431 Block 10 : Reproductive System and Implementation[4] 2 nd A59432 Block 11 : Mental Psychological Systems and Implementation[3] 2 nd	A59521 Clinical Rotation: Internal Medicine (I) [8] A59508 Clinical Rotation: Family Medicine (I) [4] A59509 Clinical Rotation: Pediatric Science (I) [4] A59522 Clinical Rotation: Surgical (I) [8] A59512 Clinical Rotation: Neurology[2] A59513 Clinical Rotation: Obstetrics and Gynecology(I) [2] A59514 Clinical Rotation: Anesthesiology [2] A59515 Anatomy laboratory [2]	Pediatrics(II) [2] A59617 Clinical Rotation: Pediatrics(II) [2] A59620 Rural and Community Clinical Internship[2]
Departmental electives (≥10 credits)	A59151 History of Medicine[2] 1 st A59158 Medical AI Applications: Imaging and Data [2] 1st	A59251 International Health Science [2] 1 st A59260 Hospital Services and Practices [2] 1 st A59252 Medical Humanities in Cinema [2] 2 nd A59261 Medical Filmmaking [2] 2 nd A59264 Nutrition and catering for the elderly	A59263 Literature search and application[2] 1 st A59352 Gender, Culture, and Medical Society[2] 1 st A59364 Healthcare Careers and Local Service Experience[2] 1 st A59365 Entering the Community: Clinic and Primary Healthcare Internships[1] 1 st	A59464 Entering the Community: Rural Healthcare and Community Care Internship[1] 1 st A59254 Life and Death [2] 2 nd	A59559 Core topic: clinical skills(I) [1] 1 st A59556 Hospice Care [1] 2 nd A59557 Core topic: family medicine [1] 2 nd A59558 Clinical Rotation: Radiation Oncology[2] A59661 Clinical internship in the Department of Pathology[2]	A59656 Core topic: pediatrics [1] 1 st A59560 Core topic: clinical skills(II) [1] 1 st A59662 Smart Healthcare and Translational Medicine Research [1] 2nd A59658 Dermatology Internship[2] A59659 Rehabilitation Department Internship[2] A59660 Clinical Rotation: Ophthalmology[2]



Cross-domain electives	6 credits (Students must complete at least 2 credits of courses from other departments; the remaining credits can be freely selected from "self-study" courses offered by the medical school, courses from other departments, or elective courses offered by the department.)
GE liberal arts education	GE liberal arts education: elective, 10 credits from “Humanities and Arts”, “Nature and Technology”, “Social Science”, 2 credits from College Humanistic Literacy Courses”.
Credits required for graduation from the Department	233 credits
Note	Undergraduate students admitted to the University in or after Academic Year 2026 are required to fulfill all of the following requirements during the prescribed duration of study to be eligible for graduation: I. Earning the number of course credits required by their major department; II. Completing one required cornerstone course offered by another college and earning a passing score; the credits earned from this course may be counted toward the Liberal Arts Education category, up to a maximum of four credits; III. Fulfilling one of the University’s English proficiency requirements for graduation by submitting a valid test report recognized by the University; IV. Interdisciplinary Learning: Completing a minor or a secondary major recognized by the University, or completing an interdisciplinary credit program or micro-credit program offered by the University and obtaining a certificate of completion issued by the program; and V. Students must complete at least 4 credits of practical elective courses from their freshman to senior year. VI. Students must complete at least 4 credits of elective courses in the field of medical humanities from their freshman to senior year.

