I-SHOU UNIVERSITY Department of Physical Therapy 4-Year Curriculum for Students Admitted in Academic Year 2026

Category	Freshman Year(2025)	Sophomore Year(2026)
GE core courses: required (16 credits)	A93A34 Academic English [2]1st A93A35 Professional English [2]2nd A93A29 Secret Codes in Intelligent Technologies [2]2nd A93A21 Civic Literacy in the Era of Globalization [2]2nd A93A28 Codes in Health and Medicine [2]1st A93A20 Programming [2]1st	A93A36 Chinese Literature - Speculative and Expression [2]1st A93A15 Physical Education (I [1]1st A93A16 Physical Education (II) [1]2nd
College-required courses (3 credits)	A84E01 Introduction to fundamental medicine [1]1st	A84709 Basic Physiology [2]2nd
院選修	A84715 Religion and Health Care A84717 Social Environment, Culture and Health Behavior A84718 Artistic Crafts for Health Promotion Program Design	

Category	Freshman Year(2025)	Sophomore Year(2026)	Junior Year(2027)	Senior Year(2028)
Department-required courses (86 credits)	A54189 Introduction to Physical Therapy and Artificial Intelligence Applications [1]1st A54137 Functional Anatomy [1]1st A54141 Functional Anatomy Practice [1]1st A54144 Applied Physics for the Physical Therapy [2]1st A54246 Physical Therapy Medical Terminology [1]1st A54325 Biostatistics [2]2nd A54131 Ethics and Regulations in Physical Therapy [2]2nd A54135 Medical Mathematice [2]2nd A54142 Anatomy of Movemen [1]2nd A54136 Practice of Anatomy of Movement [1]2nd	A54125 Basic Technique of Physical Therapy(I) [1]1st A54127 Basic Technique of Physical Therapy Practice(I) [1]1st A54217 Physical Agents(I) [1]1st A54218 Physical Agents Practice(I) [1]1st A54139 Anatomy [2]1st A54140 Anatomy Lab [1]1st A54207 Kinesiology [1]1st A54235 Kinesiology Practice [1]1st A54345 Child Development & Assessment [1]1st A54346 Child Development & Assessment Practice [1]1st A54126 Basic Technique of Physical Therapy(II) [1]2nd A54128 Basic Technique of Physical Therapy Practice(II) [1]2nd A54308 Physical Agents(II) [1]2nd A54309 Physical Agents Practice(II) [1]2nd A54216 Biomechanics [2]2nd A54244 Applied physiology for physical therapy [2]2nd A54245 Laboratory of applied physiology for physical therapy [1]2nd A54326 Manual Therapy [1]2nd	A54352 Working Capability and Occupational Ethics [2]1st A54129 Orthopaedic Physical Therapy [3]1st A54318 Orthopaedic Physical Therapy Practice [1]1st A54311 Cardiopulmonary Physical Therapy [1]1st A54312 Cardiopulmonary Physical Therapy Practice [1]1st A54323 Functional Retraining [1]1st A54324 Functional Retraining Practice [1]1st A54359 Journal Review and Evidence-Based Medicine Practice in the AI Era [1]1st A54353 Observational clinical rotation in PT(I) [1]1st A54354 Observational clinical rotation in PT(II) [1]2nd A54360 Smart Assistive Technology [1]2nd A54361 Smart Assistive Technology Practice [1]2nd A54130 Neurological Physical Therapy [3]2nd A54320 Neurological Physical Therapy Practice [1]2nd A54306 Pediatric Physical Therapy [1]2nd A54307 Pediatric Physical Therapy Practice [1]2nd	A54421 Clinical Practice of Physical Therapy(I) [4]1st A54422 Clinical Practice of Physical Therapy(II) [4]1st A54423 Clinical Practice of Physical Therapy(III) [4]1st A54424 Clinical Practice of Physical Therapy(IV) [4]2nd A54425 Clinical Practice of Physical Therapy(V) [4]2nd A54426 Clinical Practice of Physical Therapy(VI) [4]2nd A54420 Seminar Practice on Physical TherapyTherapy [2]2nd A54338 English Proficiency [0] 1st A54339 Professional Certification [0] 1st A54B98 Interdisciplinary Competencies[0] 1st

		A54327 Manual Therapy Practice [1]2nd	A54310 Administration and Management of Physical Therapy [1]2nd A54348 Medical Documentation [1]2nd A54349 Medical Documentation:Practice Course [1]2nd	
Departmental electives (≧12 credits)	A54133 Recreation and Health Care [2]1st A54145 Introduction to Occupational and Public Health [2]1st A54205 GeneralPsychology [2] A54221 Exercise Physiology [2] A54226 Introduction to Sports Medicine [2]2nd A54247 Neuroscience for Physical Therapy [2]2nd A54148 Slash Youth: Use interdisciplinary knowledge and design thinking to play with gerontechnology [2]2nd	A54253 Gait Evaluation and Intervention [2]1st A54250 Spine correction and the application of brace [2]1st A54232 Sports Injuries and Management [2]2nd A54334 Physical fitness and exercise prescription [2]2nd A54249 Foot Orthosis Assessment and Application [2]2nd A54344 Introduction to Specific Clinical Medicine [2]2nd A54252 Basic pathology in different clinical situation [2]2nd	A54340 Measurement Instruments Used by Pediatric Physical Therapists [2] 1st A54343 Introduction to Clinical Medicine [2] 1st A54355 Activities and Assistive Technologies for People with Disabilities [2] 1st A54229 Geriatric Physical Therapy [2] 2nd A54362 Artificial Intelligence and Physical Therapy Application Technology [2] 2nd A54351 Integration for clinical practice [2] 2nd A54356 Artificial Intelligence Care in Geriatrics and Dementia [2] 2nd A54357 Introduction to Clinical Imaging and Deep Learning [2] 2nd A54358 Clinical of Exercise Assessment and Manual therapy [2] 2nd	
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”.			
Cross-domain electives	Up to **6** credits earned from courses, whether required or elective, offered by other departments/programs at I-Shou University or its partner universities will be recognized by the Department as credits from electives.			
Credits required for graduation from the Department	**135 Credits**			
Note	1.Students are required to meet the requirements set by the Department for “English Proficiency,” “Information Competency,” and “Professional Certification,” in addition to earning the required number of credits to be eligible for graduation. 2.Before graduation, students are required to take at least one required cornerstone course offered by another college. The credits earned from such courses may be recognized as part of the credits under the category of Liberal Arts Education, but only a maximum of four credits will be recognized accordingly. (For more details about required cornerstone course offered by different colleges, please refer to the announcement on the website of the Curriculum Section.) 3.Fulfilling one of the University’s English proficiency requirements for graduation by submitting a valid test report recognized by the University; 4.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 5.Obtaining certificates or licenses recognized by their major department in accordance with its regulations and rules governing professional certification, as part of the graduation requirements.			