

Undergraduate Programs

The School of Rehabilitation Sciences offers three undergraduate programs: Physical Therapy, Occupational Therapy, and Speech-Language-Hearing Therapy. In these programs students are taught how to help clients overcome the obstacles of their lifestyle, achieve the maximum level of independent living, and have satisfying lives. The focus is not only professional education but also general education to enrich the students' sense of humanity. The undergraduate programs in the School of Rehabilitation Sciences aim to teach students to:

- ◆ Become professionals with broad perception under the school motto “Human Dignity and Love thy Neighbor”
- ◆ Acquire a self-collected attitude, profound insight, high ethical standards, the fundamental knowledge required of rehabilitation professionals, and foster knowledge and skills through the practices and clinical fieldwork.
- ◆ Become professionals who will be able to conduct rehabilitation practice both domestically and internationally.
- ◆ Learn about human dignity and values taught in the bible
- ◆ Care for individuals with a holistic approach of the Christian philosophy of “Love thy Neighbor”
- ◆ Analyze clients' problems scientifically and theoretically, plan the treatment, practice to solve the problems, and evaluate them
- ◆ Continue to develop themselves professionally to meet the various needs of society
- ◆ Provide physical and emotional support for patients as specialists in community based rehabilitation
- ◆ Work collaboratively with other health care professionals and recognize the responsibility and role of the rehabilitation professionals
- ◆ Understand and respect people of different social and cultural backgrounds, and practice both domestically and internationally

Bachelor of Science in Physical Therapy

The Program in Physical Therapy provides students with extensive academic preparation and develops skills in examination, evaluation, and intervention to assist patients and clients who have impairments, functional limitations, and disabilities. The program also offers a study and research curriculum for students who desire to challenge themselves by exploring the science of physical rehabilitation medicine more deeply, leading to an M.S. degree in Rehabilitation Sciences.

Bachelor of Science in Occupational Therapy

In the Occupational Therapy program students are taught methods of assisting people with physical and intellectual disabilities to maximize their ability for independent living. The curriculum features the PBL (Problem-based learning) approach.

Bachelor of Science in Speech-Language-Hearing Therapy

In the Speech-Language-Hearing Therapy program, students learn to evaluate and treat speech, language, hearing and swallowing disorders while having opportunities to be taught by nationally prominent faculty who have rich clinical experiences.

Graduates of the undergraduate programs in the School of Rehabilitation Sciences have career options in the medical field, the social welfare field, community and government agencies, the educational field, and the sports medicine field.



Physical Therapy



Occupational Therapy



Speech-Language-Hearing Therapy

Graduate Programs

The graduate programs in the School of Rehabilitation Sciences aim to cultivate human resource in the field of rehabilitation, and to develop qualities of healthcare, and welfare, as well as human services. The programs also aim to nurture future professionals, educators, and researchers who obtain a high level of practical skill, and play key parts in the development of the field of Rehabilitation. The Graduate Programs consist of 3 areas of studies; Sciences of Physical Therapy, Sciences of Occupational Therapy, and Sciences of Speech-Language-Hearing Therapy. Students would learn the latest knowledge, theories, techniques, and methodologies, in order to strengthen foundations of their own research. At the same time, students can also do interdisciplinary studies in fields of nursing and social welfare that can help them in developing integrated skills in rehabilitation sciences.

Areas of Study	Areas of Concentration	
	Master's Programs	PhD Programs
Sciences of Physical Therapy	Scientific Research and Development of Physical Therapy	Scientific Research and Development of Physical Therapy
	Physiological Sciences for Physical Therapy	Physiological Sciences for Physical Therapy
	Internal Disorders in Physical Therapy	Internal Disorders in Physical Therapy
	Kinesiology and Musculoskeletal Disorders in Physical Therapy	Internal Disorders in Physical Therapy
Sciences of Occupational Therapy	Occupational Science	Occupational Science
	Development of Human Occupation	Development of Human Occupation
	Development of Occupational Therapy for Psychosocial disabilities	Development of Occupational Therapy for Psychosocial disabilities
	Community Based Occupational Therapy	Community Based Occupational Therapy
Sciences of Speech-Language-Hearing Therapy	Voice and Speech Disorders	Voice and Speech Disorders
	Swallowing Disorders	Swallowing Disorders



PT practice on campus (data collection)



Optical topography system



3D motion analysis system & force platforms