

Therapeutic Sciences (dual), Speech and Language Therapy, Physiotherapy (B.Sc.)

**Faculty of Engineering and Health
Examination Regulations 2022**

Module Overview

Speech-Language Pathology Program

- Vocational School Modules
- Fundamentals of Scientific Practice in Speech-Language Pathology
- Developmental Disorders II
- Voice and Speech Fluency Disorders II
- Acquired Neurogenic Disorders II
- Introduction to the Fundamentals of Scientific Thinking and Research
- Introduction to Scientific Research Methods
- Teamwork and Roles
- Professional Leadership
- Interprofessional Elective Module I
- Individualized Study Program (HAWK plus)
- Technologies in Interprofessional Healthcare: Fundamentals
- Patient-Centered Care in an Interprofessional Setting
- Technologies in Interprofessional Healthcare: Case-Based Application
- Interprofessional Elective Module II
- Advanced Speech-Language Pathology Assessment and Therapy Methods
- Current Areas of Practice in Speech-Language Pathology
- Study Project
- Practical Application in Speech-Language Pathology
- Speech-Language Pathology as a Therapeutic Science
- Bachelor's Module

Physiotherapy Program

- Vocational School Modules
- Fundamentals of Scientific Practice in Physiotherapy
- Fundamentals of Applied Statics and Dynamics of the Musculoskeletal System
- Internal Medicine and Communication
- Neurology and Pain
- Professional Development in Physical Therapy
- Introduction to the Fundamentals of Scientific Thinking and Work
- Introduction to Scientific Research Methods
- Team and Role
- Professional Leadership
- Interprofessional Elective Module I
- Individualized Study Program (HAWK plus)
- Technologies in Interprofessional Healthcare: Fundamentals
- Patient-Centered Care in an Interprofessional Setting
- Technologies in Interprofessional Healthcare: Case-Based Application
- Interprofessional Elective Module II
- Current Areas of Practice in Physical Therapy
- Practical Application in Physical Therapy V
- Ethics
- Advanced Physical Therapy Examination and Treatment Methods
- Practical Application in Physical Therapy VI
- Bachelor's Module