

# OT Course Map: Undergraduate Programs

## Basic Knowledge of OT

Introduction to OT

Occupational Science

Therapeutic Activities

Occupational Terminology

OT for  
Physical  
Dysfunction

OT for  
Developmental  
Disabilities

OT for  
Psychiatric  
Conditions

### Others

Vocational Rehabilitation

OT in the Community

Assistive Devices

OT Organization and Administration

### Research

Research Methods

Biostatistics

Individual Study

Seminar

# OT Undergraduate Programs: Course Features

## First grade

## Second grade

## Third grade

## Fourth grade

### Basic Occupational Therapy

- Introduction to OT
- Therapeutic Activities in OT
- Research methods
- Biostatistics

### Clinical Occupational Therapy

- Physiology
- Practical anatomy
- Introduction to Biomechanics
- Psychosocial Foundation of OT
- Human Development
- Child Development
- Kinesiology and Biomechanics for OT
- OT theory and frame of reference
- Internal medicine
- Orthopedics
- Neurology
- Rehabilitation medicine
- Psychiatry

- Group Dynamic Practice

### Clinical Practice

- Clinical Observation in OT(I)

- Motor Control and Neurorehabilitation
- OT for Physical Dysfunction
- OT for Developmental Disabilities
- OT for Psychiatric Conditions in Childhood
- OT for Psychiatric Conditions
- OT for Orthopedic Condition and Splinting
- OT in the Community
- Assistive Technology Practice
- OT Organization and Administration
- Activities of Daily Living
- Sensory Integration
- Assistive Devices
- Vocational Rehabilitation
- Vocational Assessment Practice
- Pediatrics
- Surgery
- Pathology

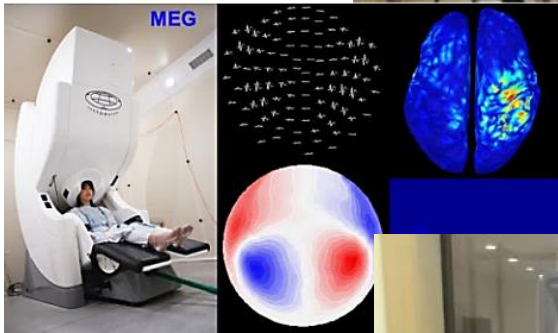
- Clinical Observation in OT(II)

**36 (weeks)\*40 (hours)**  
**Total 1440 hours**

- Clinical Practice of OT in Physical Dysfunction
- Clinical Practice of OT in Psychiatric Conditions
- Clinical Practice of OT in Pediatric Dysfunction
- Occupational Therapy Sub-Field Practice

# OT Master Programs

- ✓ **Multidisciplinary Research of behavioral sciences, aging sciences , brain imaging, neurorehabilitation, neuropsychology, biomechanics, and health care.**



**Graduate  
Institute of  
Behavioral  
Sciences**

Division of  
Clinical  
Behavior and  
Occupational  
Therapy

- Neurobehavioral rehabilitation
- Translational science and efficacy research
- Brain, social behavior and neuropsychology
- Aging process

Division of  
Clinical  
Psychology

- Professional training for clinical psychologist
- Neuropsychology
- Psychopathology
- Behavioral drug

# OT Master Programs: Course Features

## Division of Clinical Behavior & Occupational therapy

