

**A minimum of 125 credits is needed for graduation (or 127 if MA 011 is taken).  
This major requires 77 credits. Some major courses may also fulfill Core Requirements.**

Requirements for B. S. Degree  
**Major in HEALTH & OCCUPATION**  
Academic Year 2009 – 2010

Name : \_\_\_\_\_

Advisor: \_\_\_\_\_

MAJOR COURSES	Credits	Grade	Term
OT 111 Basic Concepts in Occupation	4.00	___	___
OT 111L Basic Concepts in Occupation Lab	0.00	___	___
OT 112 Occupation as Therapy	4.00	___	___
OT 223 Childhood Development & Occupations Active Learning Lab	4.00	___	___
OT 224 Development & Occupations of Adulthood	4.00	___	___
OT 224S Development & Occupations of Adulthood Seminar	0.00	___	___
OT 227 Occupations and Models of Practice in OT	3.00	___	___
OT 228 Group Process Applied Learning Lab	2.00	___	___
OT 318 Kinesiology Applied Learning Lab	4.00	___	___
OT 327 Pathology I	3.00	___	___
OT 331 Fundamentals of the OT Process	2.00	___	___
OT 332 Enabling Occupations: Cog & Perceptual Dimensions	4.00	___	___
OT 332F Enabling Occupations: Cog & Perceptual Dimensions Field	0.00	___	___
OT 332S Enabling Occupations: Cog & Perceptual Dimensions Seminar	0.00	___	___
OT 427 Pathology II	3.00	___	___
OT 433 Enabling Occupations: Musculoskeletal Dimensions	4.00	___	___
OT 433F Enabling Occupations: Musculoskeletal Dimensions Field	0.00	___	___
OT 434 Enabling Occupations: Psychosocial Dimensions	4.00	___	___
OT 434F Enabling Occupations: Psychosocial Dimensions Field	0.00	___	___
OT 434S Enabling Occupations: Psychosocial Dimensions Seminar	0.00	___	___
OT 435 Enabling Occupations: Neuromuscular Dimensions	2.00	___	___
OT 440 Health Care Systems	3.00	___	___
OT 450 Research I: Understanding Evidence in Practice	3.00	___	___
BIO 111 Intro to Biological Sciences I	4.00	___	___
BIO 201 Human Anatomy & Physiology I	4.00	___	___
BIO 202 Human Anatomy & Physiology II	4.00	___	___
MA 251 Probability & Statistics	4.00	___	___
PSY105 General Psychology	4.00	___	___
PSY111 Introduction of Neuroscience	4.00	___	___