

February 15, 2007 /ad-ejl

**Accelerated Occupational Therapy Professional Master's Degree Program
(Undergraduate Major: Health Services Management)**

Fall – Year 1	Credits
PSYC 1000 Introductory Psychology	3
MATH 1065 College Algebra	3
ENGL 1100 Composition	3
EXSS 1000 Physical Activity and Fitness	1
BIOL 1050/1 General Biology	4
Humanities/Fine Arts	2
Total	16
Spring – Year 1	
ENGL 1200 Composition	3
PHIL 1110, 1175, 1500, 1180, or 2275	3
BIOS 1500 Biostatistics	3
CHEM 1120	4
HIMA 3000 Medical Terminology	2
Total	15
Fall – Year 2	
SOCI 2110 Introduction to Sociology	3
ECON 2113 Economics	3
HSMA 3030 Written Communication and Documentation in HC	4
HLTH 1000 Health in Modern Society	2
HIMA 3120 Health Care Delivery Systems	3
Total	15
Spring – Year 2	
HSMA 3035 Inter Team Skills for HC Supervisors and Pract.	3
HSMA 3020 Health Care Payment Systems	3
PSYC 3206 Developmental Psychology	3
PSYC 4375 Abnormal Psychology	3
Humanities/Fine Arts (Speech recommended)	3
Total	15
Fall – Year 3	
BIOL 2140/2141 Anatomy and Physiology	3,1
HSMA 3025 Professional Ethical Codes and Law in HC	3
HSMA 4050 Personnel Management and Supervision in HC	3
HSMA 4010 Health Information Management	3
HSMA 4055 Health Care Finance and Accounting	3
Total	16
Spring – Year 3	
BIOL 2150/2151 Anatomy and Physiology	3,1
Humanities/Fine Arts	2
OCCT 3000 Introduction to Occupational Therapy	3
HIMA 4030 Quality Management in Health Care	3
Total	12
Undergraduate credits = 89	

Professional Master's Degree Path in Occupational Therapy

Fall – Year 4

OCCT 6000 Foundations of Occupational Therapy	4
OCCT 6001,6002 Occupation and Movement and Lab	3,1
OCCT 6009 Neurological Foundations of Occupational Therapy	3
	11

Spring – Year 4

OCCT 6003, 6004 Dyadic & Group Skills in OT and Lab	3,1
OCCT 6005,6006 Health Impairments & OT I and Lab	3,1
OCCT 6007 Health Impairments and Occupational Therapy II	3
OCCT 6600 Concepts & Practice of Research in Occupational Th.	3
	14

Summer – Year 4

OCCT 6008 Health Impairments and OT II Lab	1
OCCT 6100,6150 Therapeutic Use of Human Occupation I & Lab	4,1
	6

Fall – Year 5

OCCT 6080 Environmental Contexts and Systems	3
OCCT 6200,6250 Therapeutic Use of Human Occupation II	4,1
OCCT 6650 Conducting Research in Occupational Therapy	3
OCCT 6701 Assistive Technology	3
	14

Spring – Year 5

OCCT 6300,6350 Therapeutic Use of Human Occupation III & Lab	4,1
OCCT 6400 Fieldwork I	1
OCCT 6500,6550 Managing Occupational Therapy Services I & Lab	3,1
OCCT 6660 Master's Project	3
	13

Summer – Year 5

OCCT 6450 Fieldwork II	6
	6

Fall – Year 6

OCCT 6450 Fieldwork II	6
OCCT 6455 Application of Occupational Therapy Theory to Practice	3
	9

Graduate credits = 73

Total for both undergraduate and graduate = 162 credits

Students wishing to complete a thesis take OCCT 7000 and another course instead of OCCT 6650 and OCCT 6660.

Requirements

No undergraduate degree would be granted. If the student does not complete the graduate degree, he or she would have to complete the requirements for a Bachelor of Science Degree in Health Services Management for a total of 126 credits. Specifically, the student **would need** to complete the following:

MIS 2223	Introduction to Computers	3
HIMA 3113	Applied Medical Science I	3
HIMA 3118	Applied Medical Science II	3
HIMA 4075	Biomedical Research Support	3
HSMA 2000	Professional Roles and Environments in Health Care	3
HSMA 3050	Leadership in Health Care	3
HSMA 4903	Allied Health Management Experience ²²	3
HSMA Electives		16

OCCT 3000 Introduction to Occupational Therapy (3 s.h.) substitutes for

HSMA 2000 Professional Roles and Environments in Health Care (3 s.h.)

OCCT 6600 Concepts & Practice of Research in Occupational Therapy (3 s.h.) substitutes for

HIMA 4075 Biomedical Research Support (3 s.h.)

OCCT 6500 Managing Occupational Therapy Services I (3 s.h.) substitutes for

HSMA 3050 Leadership in Health Care (3 s.h.)

OCCT 6005,6006 Health Impairments & Occupational Therapy I (3,1 s.h.) substitutes for

HIMA 3113 Applied Medical Science I (3 s.h.)

OCCT 6007,6008 Health Impairments and Occupational Therapy II (3,1 s.h.) substitutes for

HIMA 3118 Applied Medical Science II (3 s.h.)