## APPENDIX A. COURSES REQUIRED FOR AAS OCCUPATIONAL THERAPY ASSISTANT WHICH ALSO FULFILL REQUIREMENTS FOR MS OCCUPATIONAL THERAPY Gannon Requirement for MS in Gannon **Occupational JCC Equivalent** Curricular (Course #) **JCC Course Title** Therapy (Course #) **Gannon Course Title** Credits Requirement **Liberal Studies** ENG 1540 Writing about Literature **LENG 247** Introduction to Literature Core **Liberal Studies PSYC 111 PSY 1510** General Psychology Introduction to Psychology Core Occupational Life Span Development **PSY 2510** OCCT 212 Occupational Role Acquisition Therapy Occupational **PSY 2560 PSYC 232 Abnormal Behavior** Psychopathology Therapy **Liberal Studies** MAT 1540<sup>1</sup> **Elementary Statistics** Core **MATH 213 Applied Statistics** Human Anatomy and Physiology Occupational BIO 2510 Anatomy & Physiology I BIOL 108/109 I/Lab Therapy Anatomy & Physiology **Human Anatomy and Physiology** Occupational BIO 2520 II/Lab BIOL 110/111 II/Lab Therapy Student Success Occupational Seminar **OCCT 108** Therapy INT 1520 First Year Seminar Foundations of Introduction to Occupational Occupational **OTA 1510** Occupational Therapy **OCCT 201** Therapy Therapy Occupational **OCCT 486** OTA 1520 **Medical Specialties Medical Sciences** Therapy

OCT 313

Occupational

Therapy

Occupational Science & Analysis

OTA

1530/1630/2570

Fundamental Skills of

OTA I&II/Classroom to

	Clinic				
	Psychosocial Concepts			Occupational Therapy	
	and Techniques/			Intervention : Psychosocial	Occupational
OTA 1620/1640 <sup>2</sup>	Therapeutic Groups	4	GOCCT 509	Dysfunction I	Therapy
	The Growing Years:				
	Birth to Young				
	Adult/Occupational				
	Therapy Interventions			Theoretical Foundations of	Occupational
OTA 1650/2560	Across the Lifespan	3	OCCT 461	Occupational Therapy	Therapy
					Occupational
OTA 2620	Physical Rehabilitation	3	BIOL 113 Lab	Neuromusculoskeletal Lab	Therapy

<sup>&</sup>lt;sup>1</sup>Students who do not take MAT 1540 as their math elective for the AAS Occupational Therapy Assistant will be required to take either MAT 1540 at JCC, MATH 213 at Gannon, or some other statistics course prior to admission to Gannon.

<sup>&</sup>lt;sup>2</sup>Gannon may require submission of group protocol, a demonstration group, or other evidence of skills prior to acceptance of these credits.

## APPENDIX B. ADDITIONAL COURSES NOT REQUIRED FOR AAS OCCUPATIONAL THERAPY ASSISTANT BUT REQUIRED FOR ADMISSION TO GANNON MS OCCUPATIONAL THERAPY DEGREE PROGRAM

JCC Equivalent (Course #)	JCC Course Title	Credits	Gannon Requirement for MS in Occupational Therapy (Course #)	Gannon Course Title	Gannon Curricular Requirement
CHE 1500 (or CHE 1530)	Introduction to Chemistry (or Allied Health Chemistry)	3	CHEM 102	Introduction to Organic and Biochemistry	Occupational Therapy
PHY 1250 (or PHY 1610 or PHY 1710 or PHY 2720)	Technical Physics I (or General Physics I or Mechanics or Modern Physics)	4	PHY101	Physics for Life Sciences	Occupational Therapy

## APPENDIX C. ADDITIONAL COURSES NOT REQUIRED FOR AAS OCCUPATIONAL THERAPY ASSISTANT AND NOT REQUIRED FOR ADMISSION TO GANNON MS OCCUPATIONAL THERAPY DEGREE PROGRAM, BUT REQUIRED FOR GRADUATION FROM GANNON MS OCCUPATIONAL THERAPY DEGREE PROGRAM

JCC Equivalent (Course #)	JCC Course Title	Credits	Gannon Requirement for MS in Occupational Therapy (Course #)	Gannon Course Title	Gannon Curricular Requirement
Art 1500 (or ART 1550 or ART1560 or ART 1570 or ART 1590 or MUS 1510 or MUS 1680)	Introduction to Art (or Survey of Visual Arts: Prehistoric through Medieval; Survey of Visual Arts: Renaissance through Contemporary or Basic Black and White Photography or Ceramics I or Introduction to Music or Beginning Guitar)	3	LFIN	Fine Arts Series	Liberal Studies Core
PHL 1510	Introduction to Philosophy	3	LPHI 131	Introduction to Philosophy	Liberal Core Studies

See http://www.gannon.edu/admiss/undergrad/TRANSFER/EQUIVALENCIES.asp for current list of accepted courses, and contact Gannon to request review of acceptability of other JCC courses.