ARTICULATION AGREEMENT
BETWEEN
JAMESTOWN COMMUNITY COLLEGE
AND
GANNON UNIVERSITY

SPORT AND EXERCISE SCIENCE
April, 2012

PURPOSE OF AGREEMENT

This document establishes a transfer articulation agreement between Jamestown Community College (JCC) and Gannon University for the academic program of Sport and Exercise Science. Its purpose is to afford students the opportunity to pre-plan their college careers, and to facilitate the transfer process from Jamestown Community College to the Bachelor of Science (BS) in Sport and Exercise science degree program at Gannon University.

MINIMUM STANDARDS FOR STUDENTS WITH AN ASSOCIATE DEGREE

- Students must have a minimum cumulative JCC grade point average (GPA) of 2.0.
  - As part of accepting the associate degree, Gannon accepts grades that have been deemed as passing by the sending institution. Grades of "D" will only be accepted as a component of an earned associate degree in accordance with this articulation agreement. Otherwise, a grade "C" or better is required for course transfer.
  - Students are encouraged to meet with an academic advisor at Gannon prior to their first semester there to discuss their transition and any particular issues relating to their desired program of study.
- Gannon will accept all college-level credits earned toward an associate's degree from JCC up to a maximum of 64 credits.
- Specific course requirements-for the BS Sport and Exercise Science must be fulfilled as stipulated in the attached curriculum matrix.
- Students must have at least 128 hours of academic work with a minimum overall GPA of 2.0 to be awarded an undergraduate degree from Gannon.
- At least two-thirds of the courses designated as upper level in the attached curriculum matrix in the field of concentration, including the required seminars and the final thirty credit hours of degree requirements, must be taken at Gannon.
- Students are required to complete the following Liberal Studies Core courses:

*LTHE 121	Sacred Scriptures	3 credits
*LPHI 131	Introduction to Philosophy	3 credits
*LENG	Literature Series	3 credits
*LFIN	Fine Arts Series	3 credits
+	Leadership Seminar	1 credit
+ LTHE/LPHI	Theology/Philosophy III Series	3 credits
+ LBST 383	Senior Seminar	3 credits
	or approved capstone	19 credits

*Students may transfer approved course equivalents for these Liberal Studies Core classes.
+Must be completed at Gannon University.

- Students must meet Gannon's conduct standards in regards to known behavioral problems
- GPA is used to make an admissions decision, but does not transfer. The grades of courses do not transfer, just the courses themselves.
- Students who graduate from JCC with an associate's degree and a minimum cumulative grade point average of 3.0, and who also meet Gannon's conduct standards in regards to known behavioral problems, are guaranteed acceptance into the BS Sport and Exercise science degree program at Gannon.
- A 3.0 overall and science GPA is needed to be considered for acceptance to the Pre-Physical Therapy track. This does not guarantee acceptance into the Pre-Physical Therapy Track or the Doctorate phase of the program.

Jamestown Community College students who enter Gannon with at least 60 credits from the attached curriculum matrix (Appendix A or B), maintain full-time enrollment of 15-18 credits, register for recommended courses, and earn grades of "C" or higher will fulfill graduation requirements for the BS degree in Sport and Exercise Science in four semesters at Gannon.

Students who follow the Transfer Articulation Guidelines will enter Gannon with full junior class status. Students who are not able to complete all prerequisites prior to their desired semester of enrollment may still be considered for admission.

SPORT AND EXERCISE SCIENCE CURRICULUM APPENDIX A – THE BS IN SPORT AND EXERCISE SCIENCE: Exercise Science Track					
JCC Equivalent (Course #)	**JCC Course Title**	**Credits**	**GU Requirement for BS in Sport and Exercise Science (Course #)**	**GU Course Title**	**Curricular Requirement**
ENG 1510	English Composition I	3	LENG 111	College Composition	Liberal Studies Core
ENG 1530	English Composition II	3	LENG 112	Critical Analysis and Composition	Liberal Studies Core
ENG 1540	Writing about Literature	3	LENG 247	Introduction to Literature	Liberal Studies Core
ART 1500 OR 1550 OR 1560 OR 1570 OR 1590, OR MUS 1510	Introduction to Art, Survey of Visual Art : Prehistoric-Medieval, Survey of Visual Art: Renaissance-Contemporary, Basic Black/ White Photography; Introduction to Music	3	LFIN	Fine Arts Series	Liberal Studies Core
PSY 1510	General Psychology	3	PSYC 111	Introduction to Psychology	Liberal Studies Core

MAT 1590 OR a MAT course with a number higher than 1590	College Algebra/Trig or higher	3	MATH 112	College Trigonometry	Liberal Studies Core
CMM 1610 CMM 1510	Public Speaking Introduction to Communication	3	SPCH 110	Fundamentals of Speech	Liberal Studies Core
REL 1510	Introduction to the Hebrew Bible/Old Testament	3	LTHE	Theology II Series	Liberal Studies Core
PHL 1570 OR 2550 OR 2650 OR 2610 OR 2720, OR PHL/BIO 2570	Critical Reasoning, Philosophy of Religion, Introduction to Formal Logic, Introduction to Ethical Theory, Biomedical Ethics, Environmental Issues and Ethics	3	LPHI	Philosophy II Series	Liberal Studies Core
PHL 1510	Introduction to Philosophy	3	LPHI 131	Introduction to Philosophy	Liberal Studies Core
HIS 1520	World History II Since 1500	3	LHST 111	History of the West and the World	Liberal Studies Core
PHY1610 OR 1710	General Physics I, Analytical Physics I	4	PHYS 105/106	Physics I	Sport and Exercise Science
BIO 2510/2520	Anatomy and Physiology I/II	8	BIOL 108/109/110/111	Anatomy and Physiology I/II	Sport and Exercise Science

CHE 1550	College Chemistry I	4	CHEM 105/108	Physiological Chemistry	Sport and Exercise Science
PSY 2510	Life Span Development	3	PSYC 222	Psychology of Human Development	Sport and Exercise Science
PHE 1870	Sport Psychology	3	SPRT 240	Sport Psychology	Sport and Exercise Science
Approved electives	Choose any combination of JCC Liberal Arts & Science Electives	Up to 10	Approved electives	Choose any approved electives	Sport and Exercise Science

SPORT AND EXERCISE SCIENCE CURRICULUM
APPENDIX B – FOR PRE-PHYSICAL THERAPY TRACK WITHIN THE BS SPORT AND EXERCISE SCIENCE PROGRAM

JCC Equivalent (Course #)	**JCC Course Title**	**Credits**	**GU Requirement for BS in Sport and Exercise Science (Course #)**	**GU Course Title**	**Curricular Requirement**
ENG 1510	English Composition I	3	LENG 111	College Composition	Liberal Studies Core
ENG 1530	English Composition II	3	LENG 112	Critical Analysis and Composition	Liberal Studies Core
ENG 1540	Writing about Literature	3	LENG 247	Introduction to Literature	Liberal Studies Core
ART 1500 OR 1550 OR	Introduction to Art, Survey of Visual Art : Prehistoric-	3	LFIN	Fine Arts Series	Liberal Studies Core

1560 OR 1570 OR 1590, OR MUS 1510	Medieval, Survey of Visual Art: Renaissance-Contemporary, Basic Black/ White Photography; Introduction to Music				
PSY 1510	General Psychology	3	PSYC 111	Introduction to Psychology	Liberal Studies Core
MAT 1590 OR a MAT course with a number higher than 1590	College Algebra/Trig or higher	3	MATH 112	College Trigonometry	Liberal Studies Core
CMM 1610 CMM 1510	Public Speaking Introduction to Communication	3	SPCH 110	Fundamentals of Speech	Liberal Studies Core
REL 1510	Introduction to the Hebrew Bible/Old Testament	3	LTHE	Theology II Series	Liberal Studies Core
PHL 1570 OR 2550 OR 2650 OR 2610 OR 2720, OR PHL/BIO 2570	Critical Reasoning, Philosophy of Religion, Introduction to Formal Logic, Introduction to Ethical Theory, Biomedical Ethics, Environmental Issues and Ethics	3	LPHI	Philosophy II Series	Liberal Studies Core

PHL 1510	Introduction to Philosophy	3	LPHI 131	Introduction to Philosophy	Liberal Studies Core
HIS 1520	World History II Since 1500	3	LHST 111	History of the West and the World	Liberal Studies Core
PHY1610 OR 1710	General Physics I, Analytical Physics I	4	PHYS 105/106	Physics I	Sport and Exercise Science
BIO 2800	Cell and Molecular Biology	4	BIOL 122/123	Molecular Cellular Biology	Sport and Exercise Science
CHE 1550	College Chemistry I	4	CHEM 111/112	General Chemistry I	Sport and Exercise Science
CHE 1560	College Chemistry II	4	CHEM 114/115	General Chemistry II	Sport and Exercise Science
MAT 1540	Elementary Statistics	3	PSYC 211 OR MATH 211	Statistics	Sport and Exercise Science
PSY 2560	Abnormal Psychology	3	PSYC 232	Psychopathology	Sport and Exercise Science
PHE 1500	Care and Prevention of Athletic Injuries	3	SPRT 420	Care and Prevention of Sports Injuries	Sport and Exercise Science
PHE 2010	Physical Education Internship	3	SPRT 430	Practicum in Exercise Science	Sport and Exercise Science
PHE 1590	Principles of Fitness & Wellness	3	SPRT 120	Foundations of Exercise Science	Sport and Exercise Science