

**Saint Francis University**  
**Department of Occupational Therapy**  
**P.O. Box 600**  
**Loretto, PA 15940-0600**  
**814-472-3899**  
**Collateral Course Check-off Form**

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

Please indicate when and where you have taken or are taking each Collateral Course, the number of credits for the course, the quality points and the grade received. All Collateral Requirements taken to date must have a minimum grade of "C" or 2.0. No grades below a "C" will be accepted. Please leave grade and quality point columns blank for courses that have not been completed. See course descriptions provided.

Collateral Requirements:

Course Name	Dept/No.	Institution	Term/Year Taken/Taking	Credits	Quality Points	Grade
Biology I						
Biology I Lab						
Anatomy & Physiology I						
Anatomy & Physiology I Lab						
Anatomy & Physiology II						
Anatomy & Physiology II Lab						
Introduction to Psychology						
Abnormal Psychology						
Developmental Psychology						
Introduction to Sociology						
Introductory Statistics						
Medical Terminology						

Signature of Applicant: \_\_\_\_\_ Date: \_\_\_\_\_

**OFFICE USE ONLY** Overall QPA \_\_\_\_\_ Prerequisite QPA \_\_\_\_\_

Verified: \_\_\_\_\_

*Department of Occupational Therapy*

**Department of Occupational Therapy**  
**Description of Collateral Courses for Admission**

<b>Course</b>	<b>Credits</b>	<b>Description</b>
Biology I	3	Introduction to biological principles fundamental to understanding molecular biology, cell biology and physiology. Topics include the biochemistry, structure, energetics and division of cells; the principles of heredity and molecular genetics; and the structure and function of major animal organ systems. Lecture.
Biology I Lab	1	Lab component for Biology I.
Anatomy & Physiology I	3	Basic course in the study of the structure and function of the human body. The specialized structure and function of each organ system is studied at the cellular, tissue and organ level of organization, as well as homeostatic mechanisms. Integumentary, skeletal, muscular, nervous, and sensory systems. Lecture.
Anatomy & Physiology I Lab	1	Lab component for Anatomy & Physiology I.
Anatomy & Physiology II	3	Continuation of study of major organ systems, including endocrine, circulatory, lymphatic, digestive, regulation of metabolism, respiratory and excretory systems; reproduction and development; fluid electrolyte and acid-base balance. Lecture.
Anatomy & Physiology II Lab	1	Lab component for Anatomy & Physiology II.
Introduction to Psychology	3	Overview of the major areas of study within psychology: experimental psychology, physiological psychology, sensation and perception, motivation and emotion, psychology of consciousness, theories of learning, cognitive psychology, developmental psychology, social psychology, theories of personality, tests and measurements, abnormal psychology, and clinical psychology.
Psychopathology	3	The nature of behavioral and personality disorders. Psychoses, addictions, sexual disorders, and suicide. Discussion of physiological, mental, cultural, and interpersonal factors.
Developmental Psychology	3	Comprehensive study of the theories, concepts, and empirical research which investigates human development from conception to death. Consideration of basic questions such as the relative contribution of "nature" and "nurture," the presence or absence of predictability and continuity in development, and the question of human uniqueness. Investigation of psychological, biological, and environmental influences on development. Topics include cognitive, personality, social, and emotional development.
General Sociology	3	The basic concepts and theories underlying the study of human society, emphasizing stability and changes in systems of social relations and in human culture.
Introductory Statistics	3	Basic philosophy of statistical reasoning. Data collection. Techniques for organizing and presenting statistical data. Sample mean, variance, and standard deviation. Statistical decisions - estimation and hypothesis testing. Linear association and prediction. Statistical software.
Medical Terminology	1-3	A medical terminology course that covers the body systems ranging from 1-3 credits is acceptable.