

MEMORANDUM OF UNDERSTANDING

MILWAUKEE AREA TECHNICAL COLLEGE: AAS Criminal Justice—Law Enf. AND CARDINAL STRITCH UNIVERSITY: BS Criminal Justice

This articulation agreement establishes a relationship between Cardinal Stritch University (Stritch) and Milwaukee Area Technical College (MATC) that will assist both schools in better serving the needs of transfer students. The agreement sets forth policies by which MATC graduates may become eligible to enroll in bachelors programs offered through the College of Arts & Sciences (CAS) at Stritch. The transfer policies described will be in effect upon date of signature for MATC graduates with completion dates from May 2015. The agreement will be renewed at five-year intervals, with content changes as deemed appropriate by the parties. Stritch will administer this agreement according to the procedures cited in Part D.

Note: Stritch reserves the right to make policy revisions, which may affect the contents of this agreement due to changes in the curriculum or quality standards at either institution.

The following documents are attached to this memorandum:

Part A: Program-to-Program Articulation Parameters

Part B. Core/General Education Transfer Guide

Part C: Major Requirements Summary

Part D: Articulation Policies & Procedures

Cardinal Stritch University

Milwaukee Area Technical College

**PART A
PROGRAM-TO-PROGRAM ARTICULATION PARAMETERS**

ARTICULATION FROM:

INSTITUTION: Milwaukee Area Technical College (MATC)
DEGREE(S): Associate of Applied Science (AAS)
PROGRAM(S): 69 cr. Criminal Justice—Law Enforcement
COMPLETION DATE: Degree awarded from May 2015
ACCREDITATION: The Higher Learning Commission of the North Central Association of Colleges and Schools (HLC)

ARTICULATION TO:

INSTITUTION: Cardinal Stritch University (Stritch)
COLLEGE: College of Arts & Sciences (CAS)
DEGREE: Bachelor of Science
MAJOR(S): Criminal Justice
ACCREDITATION: The Higher Learning Commission of the North Central Association of Colleges and Schools (HLC)
EFFECTIVE DATE: May 2015 to present

**PART B
CORE/GENERAL EDUCATION TRANSFER GUIDE (BS)**

Cardinal Stritch University’s Core Curriculum is rooted in the liberal arts and the Franciscan intellectual tradition. It is designed to educate students so that they can make contributions to the world guided by a concern for issues of justice and ethical behavior. The Core Curriculum has three main goals: 1. the cultivation of intellectual and practical skills (what students should be able to do), 2. the demonstration of personal and social responsibilities (what students believe), and 3. the acquisition of knowledge (what students should know).

The Common Core consists of coursework aligned to the outcomes below. Total credits for the Core should equal at least 33 credits.

SKILLS (9 credits)

Oral Communication—one course in public, interpersonal, or group speech

Written Communication—one course in research-based composition

Mathematics—one course in math above intermediate algebra

RESPONSIBILITY (6 credits)

Franciscan Heritage & Values—SEM 102, must be taken at Stritch

Moral & Ethical Reasoning—one course in ethics

KNOWLEDGE (18 credits)

Human Societies I—one course in psychology, sociology, economics, or political science

Human Societies II—one course in history or literature

Aesthetic Values—one course in fine arts, music, or literature

Spiritual Understanding—one course in religious studies

Physical & Natural World—one course in physical or biological sciences (lab or non-lab)

Core Elective [Plus One]—one additional course from Knowledge categories

Cultural Awareness—met by transfer or completion of a course above containing multicultural content

Due to individual variations in how MATC general education requirements are met, transfer results will vary. The following guide identifies MATC general education courses that will satisfy core requirements and is intended to be used for course planning at the associate level. Coursework not applied to a specific Core competency will transfer within a block of elective credits. To apply to the Core, a grade of “C-“ or better is needed and the course must be a minimum of 2 semester credits. (Also see Sec. D, No. 5.)

STRITCH CORE COURSE/REQ.	APPLICABLE MATC COURSE
Oral Communication	ENG-151 & 152 Comm Skills I & II* SPEECH-201 Elements of Speech 1 SPEECH-203 Interpersonal Communication
Written Communication	ENG-202 English 2
Mathematics	MATH-189 Introductory Statistics MATH-260 Basic Statistics
Franciscan Heritage & Values	N/A

Moral & Ethical Reasoning

SOCSCI-149 Ethics for the Professions
SOCSCI-200 Intro to Ethical Issues

Human Societies I

ECON-195 Economics
ECON-201 Principles of Microeconomics
ECON-202 Principles of Macroeconomics
PSYCH-159 Abnormal Psychology
PSYCH-188 Developmental Psychology
PSYCH-198 Introduction to Psychology
PSYCH-199 Psychology of Human Relations
PSYCH-230 Cross Cultural Psychology
PSYCH-231 Introductory Psychology
PSYCH-232 Abnormal Psychology
PSYCH-233 Social Psychology
PSYCH-235 Psychology of Adjustment
PSYCH-238 Lifespan Psychology
SOCSCI-197 Contemporary American Society
SOCSCI-203 Introduction to Sociology
SOCSCI-204 Marriage and the Family
SOCSCI-205 Social Problems
SOCSCI-206 Intro to Cultural Anthropology
SOCSCI-207 Intro to Criminology
SOCSCI-209 Sociology of Religion
SOCSCI-210 Death and Dying
SOCSCI-214 Gender and Society
SOCSCI-221 American Nat'l Govt & Politics
SOCSCI-222 American State & Local Govt
SOCSCI-224 Peoples & Cultures of the World
SOCSCI-229 Problems & Programs of the City
SOCSCI-236 Juvenile Delinquency
SOCSCI-241 World Geography
SOCSCI-242 Afr-Am Social Thought & Culture
SOCSCI-246 Human Sexuality
SOCSCI-250 Introduction to Philosophy

Human Societies II

ENG-213 American Literature to 1865
ENG-214 American Literature since 1865
ENG-218 African-American Literature 1
ENG-219 African-American Literature 2
ENG-220 Native American Literature
ENG-221 Native American Women in Literature
ENG-222 Images of Women in Literature
ENG-223 Afr-Am Lit by/about Black Women
HIST-201 Eur from Renaissance to Napoleon
HIST-202 Europe from Napoleon to Present
HIST-203 Western Civ, Ancient Times to 1776
HIST-204 Western Civilization from 1776
HIST-206 America since 1945
HIST-207 20th Century European History
HIST-210 Women in American History

HIST-211 America through 1877
HIST-212 America since 1877
HIST-213 America: 1921-1945
HIST-214 African-American History
HIST-215 African-American Hist & Culture
HIST-216 History of American Minorities
HIST-218 Native American History
HIST-226 African History 1 before 1800 C.E.
HIST-227 African History 2 since 1800 C.E.
HIST-228 World History to 1500
HIST-229 World History since 1500
HIST-231 Latin American History
HIST-235 Intro to History of Southeast Asia

Aesthetic Values

ART-201 Understanding Art
ENG-207 Creative Writing
ENG-215 Contemporary Literature
ENG-217 World Literature in Translation
ENG-240 Introduction to Modern Cinema
MUSIC-118 Music Analysis
MUSIC-205 Music Appreciation
MUSIC-206 History of Rock & Pop
MUSIC-207 Jazz History
MUSIC-210 World Music Sound & Structure
PHOTO-101 Digital Fundamental Photography
SPEECH-212 Introduction to Theater

Spiritual Understanding

N/A

Physical & Natural World

NATSCI-110 Basic Chemistry
NATSCI-137 Comprehensive Tech Physics
NATSCI-167 Science of Technology
NATSCI-177 General Anatomy & Physiology
NATSCI-179 Advanced Anatomy & Physiology
NATSCI-184 Plant Biology
NATSCI-186 Introductory Biochemistry
NATSCI-189 Basic Anatomy
NATSCI-197 Microbiology
NATSCI-201 Anatomy & Physiology 1
NATSCI-202 Anatomy & Physiology 2
NATSCI-207 General Chemistry
NATSCI-208 Survey of Biochemistry
NATSCI-211 Chemistry 1
NATSCI-212 Chemistry 2
NATSCI-217 Organic Chemistry 1
NATSCI-218 Organic Chemistry 2
NATSCI-221 College Physics 1
NATSCI-222 College Physics 2
NATSCI-225 Introductory Astronomy
NATSCI-231 Physical Science Survey
NATSCI-232 Earth Science

NATSCI-233 Environmental Science
NATSCI-236 Principles of Biology
NATSCI-240 Survey of Physical Geography
NATSCI-243 Weather Fundamentals
NATSCI-245 General Geology
NATSCI-246 Climate Change Fundamentals
NATSCI-274 Calculus-Based Physics 1
NATSCI-275 Calculus-Based Physics 2
NATSCI-293 STEM Apps in Biochem Science

Cultural Awareness

SOCSCI-172 Introduction to Diversity Studies
SOCSCI-217 Valuing Diversity

*Fulfills requirement only under terms of this agreement.

**PART C
MAJOR REQUIREMENTS SUMMARY**

Bachelor of Science in Criminal Justice

The BS in Criminal Justice at Cardinal Stritch University bridges crime and punishment and the social sciences. Stritch manages this combination through an interdisciplinary, liberal arts-rooted program that incorporates theory, practice, and values. Stritch understands the role of a complete and contextual understanding of social life in the dispensation of justice, and the curriculum connects social theory, qualitative and quantitative research and analytical methods, and an understanding of contemporary, cutting-edge issues within the justice system. Attention to the Franciscan Values brings an understanding of the importance of servant leadership and community. Criminal Justice at Stritch provides students with a well-rounded education that positions students competitively for an immediate career or further study in the field.

The major in Criminal Justice totals 45 credits, divided into a sociology core (6 credits), a criminal justice core (15 credits), methods and statistical analysis (9 credits), fieldwork/internship (3 credits), and electives (12 credits). AAS degree completers may expect at least 18 credits to transfer into the major, possibly more based on individual transcript variations. NOTE: As this curriculum is still under development, some course numbers have yet to be established or are subject to change.

	Credit	MATC Transfer Equivalencies
Sociology Core		
SC 101 Intro to Sociology	3	SOCSCI-203
SC 304 Sociological Theory	3	
Criminal Justice Core		
SC 125 Intro to Criminal Justice	3	POLICE-900
SC 215 Juvenile Delinquency	3	SOCSCI-236
CJ xxx Administration of Justice	3	
CJ xxx Corrections	3	
CJ xxx Introduction to Law Enforcement	3	Met by articulation
Methods & Statistical Analysis		
MT 120 Introductory Statistics	3	MATH-189 or 260
SC/CJ 380 Research Methods	3	
SC/CJ 401 Senior Seminar	3	
Fieldwork/Internship		
SC/CJ 403 Internship	3	
Electives (Stritch course options below)	12	Met by articulation (see below for specific equivalencies)
SC 201 Contemporary Social Problems		SOCSCI-205
SC 203 Racial & Ethnic Groups		SOCSCI-172 or 217
SC 240 Poverty & Welfare in America		
SC 300 Deviant Behavior		
CJ xxx Criminal Law & Procedure		Met by articulation
CJ xxx Victimology		

CJ xxx Homeland Security		
CJ xxx Contemporary Issues		
CJ xxx Criminalistics w/ Lab		
CJ xxx Women in the Criminal Justice System		

Evaluation based on program outcomes as well as individual course content. Some courses listed may not be included in typical AAS curriculum.

PART D

ARTICULATION POLICIES & PROCEDURES

1. This articulation agreement is based upon Milwaukee Area Technical College (MATC) 2014-15 requirements for the associate degrees listed in Part A. A 2.00 cumulative GPA at associate degree completion is required for this agreement to be in effect.

Without degree completion, MATC courses will be evaluated on an individual, course-by-course basis, and some courses accepted through this agreement may not be accepted, per Stritch transfer credit policies or may not apply as indicated.

2. The articulation agreement applies toward admission to and completion of the Bachelor of Science in Criminal Justice degree offered by the College of Arts & Sciences of Cardinal Stritch University regardless of class location or delivery system.
3. The number of semester credits which may be applied through the agreement per degree is:

69 cr. Criminal Justice—Law Enforcement

A minimum of 120 credits is required for Bachelor of Science degree completion with a cumulative GPA of 2.00. Some students may earn more than 120 total credits in completing the BS degree, based on individual transcript variations.

4. Entering students who have successfully completed MATC general education courses with a grade of “C-” or better may apply them toward satisfying Stritch Core requirements as specified in Part B of the transfer guide. Similarly, courses deemed equivalent to major or prerequisite requirements and earning a grade of “C-“ or better may be applied to the major. All other MATC courses completed, regardless of grade, transfer as a block of elective credit.
5. Entering students are required to complete all credits in the major, any assigned prerequisites or auxiliary courses, and all other requirements listed in Part C to receive a Stritch Bachelor of Science degree. A minimum of 30 credits must be completed at Stritch to meet academic residency requirements.
6. This articulation agreement will be in effect from the date of approval and may be applied to students who completed the associate degree identified in Part A on or after the date specified. Review and renewal of this agreement will be made at five-year intervals. Officials identified in #12 will be notified for the purpose of review and renewal.
7. Upon individual assessment, the terms and intent of this agreement may be extended to include degrees identified in Part A that were completed prior to the designated completion date.
8. Stritch reserves the right to make policy or curricular changes that could affect the contents of this agreement.

9. Stritch and MATC may seek to jointly develop material and processes to promote this agreement. Stritch reserves the rights to review promotional materials used.
10. No financial implication concerning the transfer or exchange of cash, equipment, or real estate is intended or implied by this agreement. Stritch and MATC are separate and independent institutions and intend to remain so.
11. All official notices under this agreement shall be sent to:

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