

MEMORANDUM OF UNDERSTANDING
MILWAUKEE AREA TECHNICAL COLLEGE
AND
CARDINAL STRITCH UNIVERSITY

This articulation agreement establishes a cooperative relationship between Cardinal Stritch University (Stritch) and Milwaukee Area Technical College (MATC) that will assist both schools in better serving the educational needs of transfer students. The agreement sets forth policies and procedures by which MATC students may become eligible to enroll in bachelors programs offered through the College of Business and Management (CBM) at Stritch. The transfer policies described herein 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 in Arts (A.A.)
Associate in Science (A.S.)
Associate in Applied Science (A.A.S.)

PROGRAM(S): All (63 cr. minimum transfer)

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 Business & Management (CBM)

DEGREE: Bachelor of Science

MAJOR(S): Business Administration (BSBA)
Management (BSM)
Human Services Management (BSHSM)
Strategic Management of Information Services (BSSMIS)

ACCREDITATION: The Higher Learning Commission of the North Central
Association of Colleges and Schools (HLC)

EFFECTIVE DATE: January 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 create a framework to develop knowledge, skills, and responsibilities necessary 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 categories below. Total credits for the Core should equal at least 33 credits.

SKILLS (9 credits)

Written Communication—one course in research-based composition

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

Mathematics—one course in math above intermediate algebra

RESPONSIBILITY (6 credits)

Franciscan Heritage & Values—SEM 103 (MGT 306 substituting as of 7/14), must be taken at Stritch

Moral & Ethical Reasoning—one course in ethics

KNOWLEDGE (18 credits)

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

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

Spiritual Understanding—one course in religious studies

Human Societies—two courses, one from each grouping below

Psychology/Sociology/Economics/Political Science

History/Literature

Core Elective [+ One]—one additional course from any category

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. A grade of "C-" or better is needed for the course to fulfill the specified requirement. Courses must be a minimum of 2 semester credits to apply to the Core. (Also see Sec. D, No. 5.)

STRITCH CORE COURSE/REQ.

APPLICABLE MATC COURSE

Written Communication

ENG-202 English 2

Oral Communication

ENG-151 & 152 Comm Skills I & II*

SPEECH-201 Elements of Speech 1

SPEECH-203 Interpersonal Communication

Mathematics

BADM-104 Business Statistics

	MATH-189 Introductory Statistics MATH-260 Basic Statistics
Franciscan Heritage & Values	N/A
Moral & Ethical Reasoning	Must be taken at Stritch
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
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-172 Basic Nutritional Science* 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

Spiritual Understanding

N/A

Human Societies

Psych/Soc/Econ/Pol Sci

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

Hist/Lit

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

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**

BSBA

The Bachelor of Science in Business Administration is an upper division undergraduate degree program that offers students an opportunity to blend their personal and professional experiences with quantitative and qualitative coursework. The program is designed to support students in their quest to work effectively in an increasingly complex business environment and includes the skill sets related to the administration of a business enterprise. Those skill sets include critical thinking, ethical decision making and problem solving, and the analysis and evaluation of economic, financial, and statistical data. The BSBA degree program culminates in a capstone course, which enables students to integrate the learned skill sets with business theory. In the capstone course, students develop an overall strategic organizational plan, which involves the design, formulation, and management of business policies and strategies for change.

Students in the BSBA degree program progress by taking one course at a time in a designated sequence. Courses are offered in an accelerated format designed to meet the needs of adult learners. Students work in project teams that increase their learning opportunities, serve as a support system, and allow them to evaluate diverse solutions to typical business challenges. During the first course in the program, all students complete a joint community service project that allows them to learn to function in a team, deepens their appreciation of their civic duties and responsibilities, and demonstrates the Franciscan values that are inherent to the mission of Cardinal Stritch University.

BSBA graduates gain the skills needed to recommend alternative solutions to business challenges and opportunities, as well as the ability to communicate those solutions effectively.

The BSBA consists of 42 credits in the major supported by 12 credits of prerequisite coursework. Students who have previously completed the related upper-division requirement will be automatically waived from the prerequisite. A grade of ‘C’ is required for a transfer course to meet the equivalent Stritch requirement. Also see Part D.

Stritch Requirement	Credits	MATC Equivalent
Prerequisite Coursework		
ASB 101 Writing and Reading with a Purpose	3	ENG-201
ASB 151 Applied Math for Business I (waived if Statistics previously completed)	3	MATH-123, MATH-115, or MATH-200
ASB 152 Applied Math for Business II (waived if Statistics previously completed)	3	MATH-116, MATH-197, MATH-201, MATH-202, MATH-205, MATH-230,

		or MATH-231
ASB 205 Accounting I: Financial Accounting	3	ACCTG-110, ACCTG-111, or met by A.A.S. in Accounting
Major Coursework		
MGT 306 Principles of Self-Management (meets Franciscan Heritage requirement)	4	
MGT 301 Critical Thinking & Writing (meets Written Comm requirement)	3	ENG-202
MGT 405 Management & Leadership	3	met by A.A.S. in Supervisory Management
MGT 460 Business Ethics	3	
ADM 321 Statistics I	3	BADM-104, MATH-189, or MATH-260
ADM 341 Microeconomics	3	ECON-201
ADM 346 Macroeconomics	3	ECON-202
ADM 411 Business Law II	3	BADM-162
MGT 426 Marketing	3	met by A.A.S. in Marketing Mgt or Fashion/Retail Marketing
ADM 335 Accounting II: Managerial Accounting	3	ACCT-113, ACCT-126, or met by A.A.S. in Accounting
ADM 406 Managerial Finance	3	BADM-126
MGT 430 Introduction to Management of Information Systems	3	
ADM 496 Capstone: Business Policy & Strategy	5	

**PART C
MAJOR REQUIREMENTS SUMMARY**

BSM

The Bachelor of Science in Management is an upper division undergraduate degree program designed for those seeking to learn the skills and competencies necessary for managing within an organization. The program focuses on foundational concepts that are related to management techniques, especially those related to the successful management of people. Those concepts include the ability to communicate effectively, to think critically, to motivate and coach individuals and groups, and to promote ethical problem solving and decision making. The BSM degree program culminates in a capstone course, which enables students to integrate the learned skill sets with management theory. In the capstone course, students examine and analyze leadership performances and strategies that help shape the overall culture and effectiveness of an organization.

Students in the BSM degree program progress by taking one course at a time in a designated sequence. Courses are offered in an accelerated format designed to meet the needs of adult learners. Students work in project teams that increase their learning opportunities, serve as a support system, and allow them to evaluate diverse solutions to typical business challenges. During the first course in the program, all students complete a joint community service project that allows them to learn to function in a team, deepens their appreciation of their civic duties and responsibilities, and demonstrates the Franciscan values that are inherent to the mission of Cardinal Stritch University.

Because the BSM degree program emphasizes both theory and practical applications in the areas of communication, human behavior, leadership, and conflict resolution, a BSM graduate is well-suited to positions involving the management and supervision of people, a critical element in the achievement of organizational goals.

The BSM consists of 48 credits in the major supported by 12 credits of prerequisite coursework. Students who have previously completed the related upper-division requirement will be automatically waived from the prerequisite. A grade of ‘C’ is required for a transfer course to meet the equivalent Stritch requirement. Also see Part D.

Stritch Requirement	Credits	MATC Equivalent
Prerequisite Coursework		
ASB 101 Writing and Reading with a Purpose	3	ENG-201
ASB 151 Applied Math for Business I (waived if Statistics previously completed)	3	MATH-123, MATH-115, or MATH-200
ASB 152 Applied Math for Business II (waived if Statistics previously completed)	3	MATH-116, MATH-197, MATH-201, MATH-202,

		MATH-205, MATH-230, or MATH-231
ASB 205 Accounting I: Financial Accounting	3	ACCTG-110, ACCTG-111, ACCTG-126, or met by A.A.S. in Accounting
Major Coursework		
MGT 306 Principles of Self-Management (meets Franciscan Heritage requirement)	4	
MGT 301 Critical Thinking & Writing (meets Written Comm requirement)	3	ENG-202
MGT 405 Management & Leadership	3	met by A.A.S. in Supervisory Management
MGT 461 Communication for Management & Business	3	RBUS-111
MGT 460 Business Ethics	3	
MGT 435 Organizational Behavior	3	BADM-134
ADM 321 Statistics I	3	BADM-104, MATH-189, or MATH-260
MGT 445 Human Resource Management II	3	met by A.A.S. in Human Resources
MGT 459 Negotiations & Conflict Resolution	3	
MGT 430 Introduction to Management of Information Systems	3	
ADM 341 Microeconomics	3	ECON-201
ADM 346 Macroeconomics	3	ECON-202
MGT 450 Financial Planning & Control Systems	3	BADM-126 or met by A.A.S. in Banking/Fin Services
MGT 426 Marketing	3	met by A.A.S. in Marketing Mgt or Fashion/Retail Marketing
MGT 499 Capstone: Strategic Organizational Leadership	5	

**PART C
MAJOR REQUIREMENTS SUMMARY**

BSSMIS

The Bachelor of Science in Strategic Management of Information Systems program emphasizes the strategies involved in managing technology and the information that it generates. The program includes courses which provide a basic management foundation, including such areas as critical thinking, leadership, and accounting and financial techniques. It also emphasizes specific areas related to the technology field, such as database management, systems analysis and design, and enterprise resource planning. The program culminates in a capstone course, which enables students to integrate the skill sets learned throughout the degree program. In the capstone course, students examine and analyze the strategic role that technology plays in helping an organization maintain its competitiveness and meet the challenges of the 21st century.

Students in the BSSMIS degree program progress by taking one course at a time in a designated sequence. Courses are offered in an accelerated format designed to meet the needs of adult learners. Students work in project teams that increase their learning opportunities, serve as a support system, and allow them to evaluate diverse solutions to typical business challenges. During the first course in the program, all students complete a joint community service project that allows them to learn to function in a team, deepens their appreciation of their civic duties and responsibilities, and demonstrates the Franciscan values that are inherent to the mission of Cardinal Stritch University.

A graduate of the BSSMIS degree program is well-positioned to manage the information technology processes and solutions that have become an integral part of an organization’s overall business strategies, as well as to facilitate communication and strategic planning between the technology side of an enterprise and those who consume its products.

The BSSMIS consists of 51 credits in the major supported by 12 credits of prerequisite coursework. Students who have previously completed the related upper-division requirement will be automatically waived from the prerequisite. A grade of ‘C’ is required for a transfer course to meet the equivalent Stritch requirement. Also see Part D.

Stritch Requirement	Credits	MATC Equivalent
Prerequisite Coursework		
ASB 101 Writing and Reading with a Purpose	3	ENG-201
ASB 151 Applied Math for Business I (waived if Statistics previously completed)	3	MATH-123, MATH-115, or MATH-200
ASB 152 Applied Math for Business II (waived if Statistics previously completed)	3	MATH-116, MATH-197, MATH-201, MATH-202, MATH-205,

		MATH-230, or MATH-231
ASB 205 Accounting I: Financial Accounting	3	ACCTG-110, ACCTG-111, or met by A.A.S. in Accounting
Major Coursework		
MGT 306 Principles of Self-Management (meets Franciscan Heritage requirement)	4	
MGT 301 Critical Thinking & Writing (meets Written Comm requirement)	3	ENG-202
MGT 405 Management & Leadership	3	met by A.A.S. in Supervisory Management
MGT 430 Introduction to Management of Information Systems	3	
ADM 321 Statistics I	3	BADM-104, MATH-189, or MATH-260
SMS 403 Intro to Project Management of Information Systems	3	
MGT 460 Business Ethics	3	
SMS 423 Business Data Communications	3	
ADM 341 Microeconomics	3	ECON-201
ADM 346 Macroeconomics	3	ECON-202
MGT 450 Financial Planning & Control Systems	3	BADM-126 or met by A.A.S. in Banking/Fin Services
SMS 411 Database Management	3	
SMS 427 Marketing for the Information Age	3	met by A.A.S. in Marketing Mgt or Fashion/Retail Marketing
SMS 439 Systems Analysis & Design	3	
SMS 449 Enterprise Resource Planning	3	
SMS 494 Capstone: Strategic Management of Info Systems	5	

**PART C
MAJOR REQUIREMENTS SUMMARY**

BSHSM

The Bachelor of Science in Human Services Management is designed for those students who want to acquire the management skills necessary for use in the human services industry, whether not-for-profit or for-profit. Students learn wide-ranging but detailed concepts that include ethical and legal issues, communications, finance and budgeting, fundraising, and community resource development. The overarching theme in each course, however, is application of these concepts into the overall management of a human services organization. Upon completion of the entire course sequence, students complete a capstone course focused on human services strategies. During the capstone course, students complete a major paper and an oral presentation which demonstrates the integration of material from previous coursework in the degree program. The paper and presentation are based on a typical challenge or opportunity found in a human services organization.

Students in the BSHSM degree program progress by taking one course at a time in a designated sequence. Courses are offered in an accelerated format designed to meet the needs of adult learners. Students work in project teams that increase their learning opportunities, serve as a support system, and allow them to evaluate diverse solutions to typical business challenges. During the first course in the program, all students complete a joint community service project that allows them to learn to function in a team, deepens their appreciation of their civic duties and responsibilities, and demonstrates the Franciscan values that are inherent to the mission of Cardinal Stritch University.

Students who graduate from the BSHSM degree program are well-prepared to function as supervisors or managers in this growing field and are positioned to make contributions to their organization’s overall success.

The BSHSM consists of 48 credits in the major supported by 12 credits of prerequisite coursework. Students who have previously completed the related upper-division requirement will be automatically waived from the prerequisite. A grade of ‘C’ is required for a transfer course to meet the equivalent Stritch requirement. Also see Part D.

Stritch Requirement	Credits	MATC Equivalent
Prerequisite Coursework		
ASB 101 Writing and Reading with a Purpose	3	ENG-201
ASB 151 Applied Math for Business I (waived if Statistics previously completed)	3	MATH-123, MATH-115, or MATH-200
ASB 152 Applied Math for Business II (waived if Statistics previously completed)	3	MATH-116, MATH-197, MATH-201, MATH-202,

		MATH-205, MATH-230, or MATH-231
ASB 205 Accounting I: Financial Accounting	3	ACCTG-110, ACCTG-111, or met by A.A.S. in Accounting
Major Coursework		
MGT 306 Principles of Self-Management (meets Franciscan Heritage requirement)	4	
MGT 301 Critical Thinking & Writing (meets Written Comm requirement)	3	ENG-202
HSM 370 Principles and Trends in Human Services	3	met by A.A.S. in Human Service Associate
HSM 408 Mgt & Supervision for Human Service Professionals	3	met by A.A.S. in Supervisory Management
HSM 437 Community Resources & Development	3	
MGT 323 Statistics & Data Interpretation	3	BADM-104, MATH-189, or MATH-260
MGT 445 Human Resource Management II	3	met by A.A.S. in Human Resources
HSM 468 Legal Issues in the Human Services Field	3	
MGT 460 Business Ethics	3	
MGT 454 Communications & Grant Writing	3	
ADM 341 Microeconomics	3	ECON-201
ADM 346 Macroeconomics	3	ECON-202
HSM 451 Finance & Budgeting for Human Services Orgs	3	BADM-126 or met by A.A.S. in Banking/Fin Services
HSM 429 Marketing & Fundraising for Human Services Orgs	3	met by A.A.S. in Marketing Mgt or Fashion/Retail Marketing
HSM 491 Capstone: Human Services Strategy	5	

PART D

ARTICULATION POLICIES & PROCEDURES

1. This articulation agreement is based upon Milwaukee Area Technical College (MATC) 2014-2015 requirements for the associate degrees listed in Part A. A 2.0 cumulative GPA at associate degree completion is required for this articulation 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.

2. The articulation agreement applies toward admission to and completion of the Bachelor of Science (BS) degrees offered by the College of Business & Management of Cardinal Stritch University at all locations via on-ground or on-line delivery systems.
3. In order to be admitted into the Bachelor of Science degree program, students must have:
 - a) Two years of full-time work experience post-high school, including exposure to the functions of management: planning, organizing, staffing, directing, and/or controlling. Volunteer or military experience may be included.
4. The number of semester credits which may be applied through the agreement per degree is:

63 cr. any A.A., A.S., or A.A.S. degree

Business related degrees may transfer additional credits up to the amount needed to complete the associate degree and based on evaluations of equivalent course and/or program outcomes. See Part C for specific course waivers and equivalencies.

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.

5. 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.
6. Entering students are required to complete all credits in the major, any assigned prerequisites, and all other requirements listed in Part C to receive a Stritch Bachelor of Science degree. A minimum of 30 credits must be completed in the major to meet Stritch academic residency requirements.

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. 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.
9. Stritch reserves the right to make policy or curricular changes that could affect the contents of this agreement.
10. Stritch and MATC may seek to jointly develop material and processes to promote this agreement. Stritch reserves the rights to review promotional materials used.
11. 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.
12. All official notices under this agreement shall be sent to:

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APPENDIX

AAS DEGREE TOTALS

Maximum credit totals for each associate degree offered at MATC are listed below:

School of Business

- 70 cr. AAS Accounting
- 68 cr. AAS Administrative Professional
- 68 cr. AAS Baking & Pastry Arts
- 68 cr. AAS Banking & Financial Services
- 67 cr. AAS Business Management
- 69 cr. AAS Culinary Arts
- 68 cr. AAS Culinary Management
- 70 cr. AAS eBusiness Technology Analyst
- 70 cr. AAS Environmental Health & Water Quality Technology
- 69 cr. AAS Fashion/Retail Marketing
- 68 cr. AAS Food Science Technology
- 68 cr. AAS Hotel/Hospitality Management
- 69 cr. AAS Human Resources
- 66 cr. AAS IT Computer Support Specialist
- 69 cr. AAS IT Information Systems Security Specialist
- 65 cr. AAS IT Mobile Applications Developer
- 67 cr. AAS IT Network Specialist
- 70 cr. AAS Legal Administrative Professional
- 68 cr. AAS Marketing Management
- 69 cr. AAS Medical Administrative Specialist
- 70 cr. AAS Meeting & Event Management
- 64 cr. AAS Paralegal
- 63 cr. AAS Real Estate
- 69 cr. AAS Supervisory Management
- 69 cr. AAS Supply Chain Management

School of Health Sciences

- 66 cr. AAS Anesthesia Technology
- 70 cr. AAS Cardiovascular Technology
- 70 cr. AAS Dental Hygiene
- 70 cr. AAS Dietetic Technician
- 69 cr. AAS Funeral Service
- 66 cr. AAS Health Information Technology
- 69 cr. AAS Healthcare Services Management
- 67 cr. AAS Medical Laboratory Technician
- 70 cr. AAS Occupational Therapy Assistant
- 70 cr. AAS Physical Therapist Assistant
- 70 cr. AAS Radiography
- 70 cr. AAS Registered Nursing
- 70 cr. AAS Respiratory Therapist
- 68 cr. AAS Surgical Technology

School of Liberal Arts & Sciences

- 64 cr. AA Liberal Arts & Sciences: 4-Year College Transfer
- 63 cr. AA Liberal Arts & Sciences: Accelerated
- 64 cr. AA Liberal Arts & Sciences: Educational Foundations
- 64 cr. AS Liberal Arts & Sciences: 4-Year College Transfer
- 67 cr. AS Liberal Arts & Sciences: Biotechnology

66 cr. AS Liberal Arts & Sciences: Chemical Technology
67 cr. AAS Chemical Technician
69 cr. AAS Early Childhood Education
64 cr. AAS Human Service Associate
70 cr. AAS Interpreter Technician

School of Media & Creative Arts

68 cr. AAS Animation
66 cr. AAS Audio Production
69 cr. AAS Computer Simulation & Gaming
69 cr. AAS Creative Advertising Strategist
68 cr. AAS eProduction
69 cr. AAS Graphic Design
69 cr. AAS Interactive Media
66 cr. Mobile Designer
69 cr. Music Occupations
69 cr. Photography
68 cr. Television & Video Production

School of Technology & Applied Sciences

69 cr. AAS Air Conditioning & Refrigeration Technology
68 cr. AAS Architectural Technology
67 cr. AAS Automotive Technology
70 cr. AAS Biomedical Electronics Technology
70 cr. AAS Civil Engineering Technology
70 cr. AAS Computer Electronics Technology
69 cr. AAS Criminal Justice—Law Enforcement
70 cr. AAS Electronic Engineering Technology
70 cr. AAS Electronic Technology
70 cr. AAS Fire Protection Technician
63-65 AAS Individualized Technical Studies
70 cr. AAS Interior Design
70 cr. AAS Landscape Horticulture
68 cr. AAS Mechanical Design Technology
68 cr. AAS Quality Engineering Technology
63 cr. AAS Sustainable Facilities Operations
68 cr. AAS Welding Technology