



Office of the Provost & Vice President for Academic Affairs

State University of New York • 34 Cornell Dr. • Canton, NY 13617-1096 • www.canton.edu

Office: 315-386-7838
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www.canton.edu/provost

March 17, 2020

Ms. Holly Preische, Associate Director, Transfer Services
Monroe Community College
Career and Transfer Center
1000 East Henrietta Road
Rochester, NY 14623

Dear Ms. Preische:

I am enclosing two copies of the following articulation agreement between Monroe Community College and SUNY Canton:

Monroe Community College Program	SUNY-Canton Program
Mathematics, AS	Crime Analysis, BS

Please return one original signed agreement for each of the documents listed above to my office and retain one for your files.

If you have any questions related to the above listed agreement(s) or any other articulation agreements we may have in place, or that your college would be interested in implementing with SUNY Canton, please contact me at articulations@canton.edu or (315) 386-7838.

I appreciate your support of our program and look forward to continuing our relationship with Monroe Community College. Thank you for facilitating the signing of the articulation agreement.

Sincerely,

Erin Voisin
Special Projects Coordinator to the Provost & VP for Academic Affairs

Enclosures



Transfer Course Equivalencies

Effective dates: March 1, 2020 through February 28, 2023

Monroe Community College A.S. - Mathematics				SUNY Canton B.S. - Crime Analysis (<Program Number>)		
Semester	Course #	Course Name	Cr	Course #	Course Name	Cr
1	ENG 101/200	College Composition OR Advanced Composition	3	JUST 233	Crime Analysis	3
	MTH 210	Calculus I	4	ENGL 101	Composition and the Spoken Word (GER 10)	3
	PSY 101	Introduction to Psychological Science	3	MATH	Math Elective (GER 1)	4
	PHL 105	Technology and Values	3		Liberal Arts Elective (Any GER)	3
					General Elective	3
Semester	Course #	Course Name	Cr	Course #	Course Name	Cr
2				JUST 232	Intelligence Analysis	3
	CPT 101	Introduction to Computing	4	CITA 110	Introduction to Information Technology	3
	MTH 160	Statistics I	3	MATH 141	Statistics (GER 1)	3
	GEG 102	Human Geography	3		Liberal Arts Elective (Any GER)	3
	GEG 100 & 101	Physical Geography I & Lab	4		Natural Science w/Lab (GER 2)	4
Semester	Course #	Course Name	Cr	Course #	Course Name	Cr
3	BUS 220	Applied Business Applications	3	CITA 104	Introduction to Database	3
				GMMD 101	Introduction to Media Studies (GER 7)	3
	MTH 220	Discrete Mathematics	3		Liberal Arts Elective	3
	COM 120	Media Literacy	3		Liberal Arts Elective ⁴ (GER 5, 6, 8 or 9)	3
	HIS 111	United States History I - to 1865	3		American History Elective (GER 4)	3
Semester	Course #	Course Name	Cr	Course #	Course Name	Cr
4	MTH 211	Calculus II	4	MATH	Math Elective (GER 1)	4
	MTH 212	Calculus III	4		Liberal Arts Elective	4
	MTH 230	Linear Algebra	4		Liberal Arts Elective	4
	PEC 253	Stress Management	2		General Elective	2
	BUS 104	Introduction to Business	3		General Elective	3
Semester	Course #	Course Name	Cr	Course #	Course Name	Cr
5				JUST 328	Cybercrime Investigations	3
				JUST 380	Civil Liberties and Homeland Security	3
	GEG 110 & 111	Physical Geography II & Lab	4		Liberal Arts Elective	4
					Liberal Arts Elective	3
Semester	Course #	Course Name	Cr	Course #	Course Name	Cr
6				JUST 314	Ethics in Criminal Justice	3
				JUST 315	Constitutional Law for CJ Professionals	3
				JUST 423	Intelligence Led Policing	3
					U/L Liberal Arts Elective ¹	3
					U/L Liberal Arts Elective	3
Semester	Course #	Course Name	Cr	Course #	Course Name	Cr
7				JUST 402	GIS: Crime Mapping	3
				CYBR 365	Digital Forensic Analysis	3
				LEST 450	Trial Court & Rules of Evidence	3
					Liberal Arts Elective	3
					Liberal Arts Elective	3
Semester	Course #	Course Name	Cr	Course #	Course Name	Cr
8				JUST 429	Intro to Culminating Experience Seminar ²	1
				JUST 425	Law Enforcement Intelligence Systems	3
				JUST 430	Culminating Experience in CJ OR	3-12
					U/L Elective ¹	3
					U/L Elective ¹	3
				U/L Elective ¹	3	
Accepted Transfer Credit Total			60	SUNY Program Credit Total		123



Transfer Course Equivalencies

Additional Notes

L/L = Lower Level Courses (100/200)

U/L = Upper Level Courses (300/400)

GER = General Education Requirement

* MATH 111 or higher is required – NOTE: If you are enrolling in a course that is a pre-requisite for a required course in your program, your TAP eligibility may be affected

** Writing intensive courses

1 U/L Program electives are selected from JUST or LEST (300-400) level courses

2 This course is only required for students intending to take JUST 430, Culminating Experience, in the 8th semester

Note: All newly admitted transfers and freshman transfers must attain a passing grade of 2.0 or greater to receive credit towards graduation for any U/L JUST course.

STUDENT ELIGIBILITY: Graduates of Associate of Science – Mathematics program at Monroe Community College must possess a **minimum cumulative grade point average of 2.0 on a 4.0 scale**. SUNY Canton **assures acceptance for Monroe Community College students who have a cumulative GPA of 3.0 or better**. Students are encouraged to apply during their last semester at Monroe Community College.

Program Contact

Dr. Elizabeth Brown, Director of the Center for CJ, Intelligence and Cybersecurity

SUNY Canton

34 Cornell Drive,

Canton, New York 13617

ericksone@canton.edu



Transfer Course Equivalencies

APPROVALS

Monroe Community College:

Katherine P. Douglas

Katherine P. Douglas, Ed.D.
Interim President

4/27/20

Date

Andrea C. Wade

Andrea C. Wade, Ph.D.
Provost & Vice President, Academic Services

Date

Lloyd A. Holmes

Lloyd A. Holmes, Ph.D.
Vice President, Student Services

Date

09/21/20

Margaret Kaminsky

Margaret Kaminsky, MS
Dean, STEM & Health

4/21/2020

Date

Annette L. Leopold

Annette Leopold
Chair, Mathematics

4/21/2020

Date

SUNY Canton:

Dr. Kenneth Erickson

Dr. Kenneth Erickson
Dean, School of Science, Health, and Criminal
Justice

3/3/20

Date

Dr. Elizabeth Brown

Dr. Elizabeth Brown,
Director of the Center for Cj, Intelligence and
Cybersecurity

02/28/2020

Date