

Mohawk Valley Community College Criminal Justice – Associate in Science Degree					University at Albany Digital Forensics B.S. (Combined Major/Minor)				
Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course #	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted
CF100	College Foundations Seminar (1)			1	QNCRE00	No Credit Given at UAlbany			0
CJ101	Introduction to Criminal Justice		X	3	RCRJ 201	Introduction to the Criminal Justice System		X	3
CJ107	Juvenile Delinquency			3	ASOC 283	Juvenile Delinquency			3
EN101	English 1: Composition	X		3	ANEG 100Z	Introduction to Analytical Writing	X		3
SO101 (2)	Introduction to Sociology	X	X	3	ASOC 115	Introduction to Sociology	X	X	3
PS101	American National Government	X		3	RPOS 101	American Politics	X		3
	Physical Education			.5		General Elective Credit			.5
CJ106	Ethics in Criminal Justice			3	RCRJE10	Criminal Justice 100-Level Elective			3
CJ108	Criminal Law			3	RCRJE10	Criminal Justice 100-Level Elective			3
EN102	English 2: Ideas & Values in Literature	X		3	AENG 121	Reading Literature	X		3
PY101	Introduction to General Psychology	X	X	3	APSY 101	Introduction to Psychology	X	X	3
	Core GE Natural Science (A)	X		4		SUNY Gen Ed Natural Science	X		4
	Physical Education			.5		General Elective Credit			.5
AN102	Cultural Anthropology	X		3	AANT 108	Cultural Anthropology	X		3
CJ202	American Constitutional Law			3	RPOSE10	Political Science 100-Level Elective			3
CJ204	Criminology		X	3	RCRJ 203	Criminology		X	3
SS218	Methods of Research			3	ASOC 220	Introduction to Social Research			3
MA110 (2)	Elementary Statistics	X	X	3	AMAT 108	Elementary Statistics	X	X	3
	Physical Education			.5		General Elective Credit			.5
	Criminal Justice Elective (B)			3		Criminal Justice Elective			3
HI101	History of Civilization 1	X		3	AHISE10WD	100-Level History Elective	X		3
HI111 or HI 112	American History 1492 – 1850 or American History 1850 – Present	X		3	AHIS 100 or AHIS 101	American Political & Social History I or American Political & Social History II	X		3
	Foreign Language or Arts Elective (C)			3		Foreign Language or Arts Elective			3
	GE Mathematics or Natural Science (D)	X		3 or 4		SUNY Gen Ed Mathematics or Natural Science Elective	X		3 or 4
	Physical Education			.5		General Elective Credit			.5
<b>Total Credits Eligible for Transfer</b>					<b>63-64</b>				
<b>Additional Required and Elective Courses for the Major at UAlbany</b>									
						Challenges of the 21 <sup>st</sup> Century	X	X	3
					BACC 211 (2)	Financial Accounting		X	3
					BFOR 100 (2)	Introduction to Information Systems		X	3
					BFOR 201 (2)	Introduction to Digital Forensics		X	3
					BFOR 202 (2)	Cyber Crime Investigations		X	3
					BFOR 203 (2)	Networking: Introduction to Data Communications		X	3
					BFOR 204	Fundamentals Information and Cybersecurity		X	3
					BFOR 300	Databases for Digital Forensics		X	3
					BFOR 301	Computer Forensics I		X	3
					BFOR 302	eDiscovery Forensics		X	3
					BFOR 303	Computer Forensics II		X	3
					BFOR 304	Network and Mobile Forensics		X	3
					BFOR 400	Forensic Accounting and Fraud Detection		X	3
					BFOR 401W	Advanced Digital Forensics		X	4
					BFOR 402	Digital Forensics Moot Court		X	4
					BFOR 404	Forensic Accounting Investigative Techniques		X	3
					BITM 215	Information Technologies for Business		X	3
					RCRJ 202	Introduction to Law and Criminal Justice		X	3
						Elective Credits Required for Degree Completion		X	0-1
<b>Total credits required for degree completion at MVCC</b>					<b>64-65</b>				
					<b>Total Credits required at UAlbany</b>				
					<b>56-57</b>				
					<b>Total Credits Applied to Program</b>				
					<b>63-64</b>				
<b>Total Credits Required for Degree</b>					<b>120</b>				

(A)Core GE Natural Science (choose one from the following): BI 103, BI 105, BI 141, BI 142, BI 216, BI 217, CH 101, CH 111, CH 112, CH 131, CH 141, CH 142, CH 247, CH 248, GL 100, GL 101, GL 102, PH 112, PH 113, PH 141, PH 142, PH 151, PH 152, PH 261, PH 262, or WE 101

(B)Criminal Justice Elective (choose one course): CJ 102, CJ 111, CJ 201, CJ 205, CJ 206, CJ 207, CJ 208, CJ 209, CJ 210, CJ 212, CJ 213, CJ 214, CJ 216, CJ 217, CJ 219 or CJ 290

(C)Foreign Language or Arts Elective (choose on course): Any FL, FR, GR, IT or SP course, or EN 197 or GC 244, or HU 183, or HU 184, or HU 187, or HU 188, or HU 210, or HU 292, or PT 205

(D)GE Mathematics or Natural Science (choose one): MA 108, MAS 110, MA 115, MA 121, MA 122, MA 125, MA 131, MA 139, MA 140, MA 150, MA 151, MA 152, MA 172, MA 223, MA 253, MA 260, MA 275 or MA 280 or any additional science course listed from 'A' above. Student should COMPLETE a sequence if choosing a 2<sup>nd</sup> science.

(1)The University at Albany does not accept transfer credit for College Foundations Seminar courses.

(2)This is a core course for admission into the major. Students must have a 3.0 GPA in these courses

A transfer student admitted to the University at Albany who has completed his/her A.A. or A.S. degree will be given credit for meeting SUNY's General Education requirements.

Initial Admission of Transfers with Sophomore Standing or Above to the School of Business:

All students admitted to the University whose basis of admission is "TRANSFER" can be admitted to the School of Business by declaring their major as Digital Forensics at the time of their application to the University as long as they will have met the following criteria:

- Students must have completed at least 32 applicable credits by the end of the spring semester preceding their summer or fall admission to the University, or by the end of the fall semester preceding their spring admission to the University.
- They must also have a final cumulative average of 3.25 or higher and have completed elsewhere a minimum of four of the designated admission core courses with at least a 3.00 average prior to matriculation.
- To remain a School of Business major, students must achieve a minimum overall average at the University at Albany of at least a 3.25 and a minimum 3.00 average for the admission core courses. The core courses for admission to UAlbany's Digital Forensics B.S. are: ASOC 115, RCRJ 281 or AMAT 108, BACC 211, BFOR 100, BFOR 201, BFOR 202, and BFOR 203.