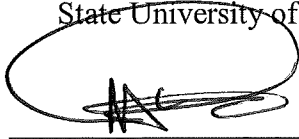




Schenectady County Community College students pursuing programs that do not conform to those specified herein will be considered for admission on an individual basis. The Transfer Course Equivalency Table in this agreement will be amended or expanded with mutual consent through an annual review by both institutions.

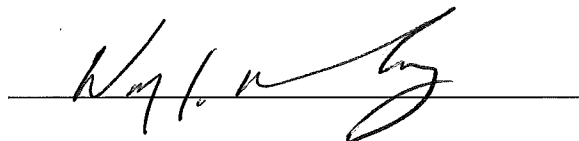
Approved for
Schenectady County Community College
State University of New York



Steady M. Moono, Ed. D.

President
Title

Date: 6/19/17

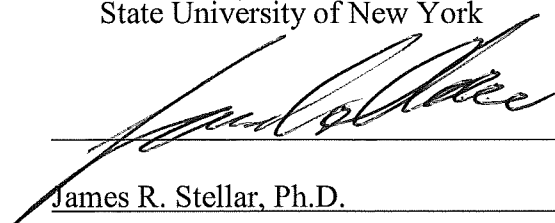


Penny Haynes, Ed. D.

Vice President for Academic Affairs
Title

Date: 6/19/17

Approved for
University at Albany
State University of New York



James R. Stellar, Ph.D.

Interim President
Title

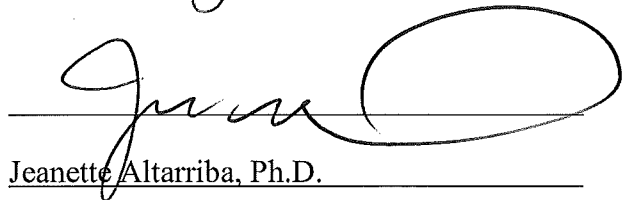
Date: 6/19/17



Darrell P. Wheeler, Ph.D.

Interim Provost and Senior Vice President for Academic Affairs
Title

Date: 19 June 2017



Jeanette Altarriba, Ph.D.

Vice Provost and Dean for Undergraduate Education
Title

Date: 19 June 2017

Schenectady County Community College
University at Albany
Transfer Course Equivalency Tables
Effective June 2017 – June 2018

University at Albany College of Arts and Sciences			
Schenectady County Community College			
Liberal Arts: Humanities and Social Sciences A.A.		University at Albany	Page Number
		Anthropology B.A.	3
Liberal Arts: Humanities and Social Sciences A.A.		Art B.A.	4
Liberal Arts: Humanities and Social Sciences A.A.		Art History B.A.	5
Mathematics and Sciences A.S.		Atmospheric Science B.S. (Combined Major/Minor)	6
Mathematics and Sciences A.S.		Environmental Sciences B.S. (Combined Major/Minor)	7
Science – Biology Concentration A.S.		General Biology B.A.	8
Sciences A.S.		General Biology B.S. (Combined Major/Minor)	9
Sciences A.S.		General Chemistry B.A. (Combined Major/Minor)	10
Sciences A.S.		General Chemistry B.S. (Combined Major/Minor)	11
Science – Biology Concentration A.S.		Chemical Biology B.S. (Combined Major/Minor)	12
Sciences A.S.		Chemistry/Forensic Chemistry B.S. (Combined Major/Minor)	13
Liberal Arts: Humanities and Social Sciences – Communication Concentration A.A.		Communication B.A.	14
Liberal Arts: Humanities and Social Sciences A.A.		Documentary Studies B.A.	15
Liberal Arts: Humanities and Social Sciences A.A.		Economics B.A.	16
Liberal Arts: Humanities and Social Sciences A.A.		Economics B.S.	17
Liberal Arts: Humanities and Social Sciences – English Concentration A.A.		English B.A.	18
Liberal Arts: Humanities and Social Sciences A.A.		Geography B.A.	19
Liberal Arts: Humanities and Social Sciences – History Concentration A.A.		History B.A.	20
Sciences A.S. – Biology Concentration A.S.		Human Biology B.S. (Combined Major/Minor)	21
Mathematics and Science A.S.		Mathematics B.A.	22
Mathematics and Science A.S.		Mathematics B.S.	23
Performing Arts: Music A.S.		Music B.A.	24
Liberal Arts: Humanities and Social Sciences - Drama Concentration A.A.		Theatre B.A.	25
Liberal Arts: Humanities and Social Sciences A.A.		Philosophy B.A.	26
Mathematics and Science A.S.		General Physics B.S.	27
Liberal Arts: Humanities and Social Sciences – Psychology Concentration A.A.		Psychology B.A.	28
Liberal Arts: Humanities and Social Sciences A.A.		Sociology B.A.	29
University at Albany School of Business			
Schenectady County Community College		University at Albany	
Business Administration A.S.		Accounting B.S. (Combined Major/Minor)	Page Number
Business Administration A.S.		Business Administration B.S. (Combined Major/Minor)	30
Criminal Justice A.S.		Digital Forensics B.S. (Combined Major/Minor)	31
			32
University at Albany School of Criminal Justice			
Schenectady County Community College		University at Albany	
Criminal Justice A.S.		Criminal Justice B.A.	Page Number
			33

University at Albany School of Education

	University at Albany	Page Number
Schenectady County Community College	Human Services A.S.	34
	Liberal Arts: Humanities and Social Sciences – Psychology Concentration A.A.	35
	Teacher Education Transfer A.S.	36

University at Albany College of Emergency Preparedness, Homeland Security and Cybersecurity

	University at Albany	Page Number
Schenectady County Community College	Criminal Justice A.S.	37
	Liberal Arts: Humanities and Social Sciences A.A.	38
	Emergency Preparedness A.A.S.	39

University at Albany College of Engineering and Applied Sciences

	University at Albany	Page Number
Schenectady County Community College	Computer Science A.S.	40
	Computer Science A.S.	41
	Computer Science A.S.	42
	Computer Science A.S.	43

University at Albany School of Public Health

	University at Albany	Page Number
Schenectady County Community College	Science A.S.	44
	Biotechnology A.S.	45

University at Albany Nelson A. Rockefeller College of Public Affairs and Policy

	University at Albany	Page Number
Schenectady County Community College	Liberal Arts: Humanities and Social Sciences A.A.	46
	Liberal Arts: Humanities and Social Sciences A.A.	47
	Public Administration B.A. (Combined Major/Minor)	

University at Albany School of Social Welfare

	University at Albany	Page Number
Schenectady County Community College	Human Services A.S.	48
	Liberal Arts: Humanities and Social Sciences – Psychology Concentration A.A.	49

University at Albany College of Arts and Sciences

Schenectady County Community College
Liberal Arts: Humanities and Social Sciences A.A.

University at Albany
Anthropology B.A.

Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course #	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted					
ANT 121	Cultural Anthropology (Suggested Behavioral Science) (1)	X	X	3	AANT 108	Cultural Anthropology	X	X	3					
ENG 123	College Composition	X		3	AENG 100Z	Introduction to Analytic Writing	X		3					
ENG 124	Literature and Writing	X		3	AENG 121	Reading Literature	X		3					
	Behavioral Social Science Elective (2)	X		3		SUNY Gen. Ed. Social Science Elective	X		3					
	Civilization Electives (3)	X		6		SUNY Gen. Ed. History Elective	X		6					
	Foreign Language Elective (4)	X		3		SUNY Gen. Ed. Foreign Language Elective	X		3					
	General Elective (5)			3		General Electives			3					
	Humanities or Studio/Performance Arts Elective			3		Humanities or Studio/Performance Arts Elective			3					
	Humanities or Studio/Performance Arts or Social Science Elective			3		Humanities or Studio/Performance Arts or Social Science Elective			3					
	Language other than English (4) or Humanities or Studio/Performance Arts Elective			3		Foreign Language Elective or Humanities or Studio/Performance Arts Elective			3					
	Literature Electives			6		English Electives			6					
	Mathematics (MAT 145 or higher)	X		3-4		SUNY Gen. Ed. Mathematics	X		3-4					
	Restricted Arts Elective (6)	X		3		SUNY Gen. Ed. Arts Elective	X		3					
	Restricted Social Science Elective (7)	X		6		SUNY Gen. Ed. Social Science Elective (American History Recommended)	X		6					
	Science Electives (8)	X		6-8		SUNY Gen. Ed. Natural Science Electives	X		7					
	Social Science Elective			3		Social Science Elective			3					
FYS 100	First Year Seminar (9)			1		No Credit Given			0					
Total Credits Eligible for Transfer					60-63									
<p>(1) This course is suggested because it meets a requirement for the major at UAlbany upon transfer.</p> <p>(2) Courses with ANI, PSY, and SOC prefix satisfy this requirement.</p> <p>(3) Students will select courses that fulfill the Civilizations requirement.</p> <p>(4) One semester of a language other than English is required. ASL 121, ASL 122, SPA 115, SPA 116, and FRE 111 do not satisfy this requirement. A second semester of foreign language is recommended.</p> <p>(5) This may be any course with the exception of courses designated as not satisfying A.A. or A.S. requirements in the SOCC catalog.</p> <p>(6) The Restricted Arts Elective can be satisfied by any course with the ART, DRA, or MUS prefix except for MUS 231.</p> <p>(7) All courses with the ECO, HIS, PHI, and POL prefix satisfy this requirement. Students who are transferring are advised to take a semester of American History.</p> <p>(8) Students are required to take two semesters of a natural science, one of which is a lab. Carefully review the science requirements for UAlbany when making a selection.</p> <p>(9) The University at Albany does not accept transfer credit for First Year Seminar courses at this time.</p> <p>(10) No more than 6 credits may be at the 100 level and at least 12 must be at the 300 level or above.</p>					Minor									
					Additional Required and Elective Courses for the Major at UAlbany									
						Challenges of the 21 st Century	X	X	3					3
						Archaeology	X	X	3					3
						Introduction to Human Evolution	X	X	3					3
						Introduction to Linguistics	X	X	3					3
						Senior Seminar in Anthropology	X	X	3					3
						Anthropology Electives (10)	X	X	21					21
						Elective Credits Required for Degree Completion	X	X	0-6					0-6
						A Minor is required at UAlbany	X	X	18-24					18-24
Total Transfer Credits Applied to Program					60-63									
Total Credits Required after Transfer					57-60									
Total Credits Required for Degree					120									

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.

Schenectady County Community College
Liberal Arts: Humanities and Social Sciences A.A.

University at Albany
Art B.A.

Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course #	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted
ART 128	Introduction to Drawing (Suggested Humanities or Studio/Performance Arts Elective) (1)	X	X	3	AART 105	Beginning Drawing	X	X	3
ART 133	History of Art I (Suggested Restricted Arts Elective) (1)	X	X	3	AARR 170	Survey of Art in the Western World I	X	X	3
ART 135	History of Art II (Suggested Humanities or Studio/Performance Arts or Social Science Elective) (1)	X	X	3	AARR 171	Survey of Art in the Western World II	X	X	3
ENG 123	College Composition	X		3	AENG 100Z	Introduction to Analytic Writing	X		3
ENG 124	Literature and Writing	X		3	AENG 121	Reading Literature	X		3
	Behavioral Social Science Elective (2)	X		6		SUNY Gen. Ed. Social Science Elective	X		6
	Civilization Electives (3)	X		6		SUNY Gen. Ed. History Elective	X		6
	Foreign Language Elective (4)	X		3		SUNY Gen. Ed. Foreign Language Elective	X		3
	General Elective (5)			3		General Electives			3
	Language other than English (4) or Humanities or Studio/Performance Arts Elective			3		Foreign Language Elective or Humanities or Studio/Performance Arts Elective			3
	Literature Electives			6		English Electives			6
	Mathematics (MAT 145 or higher)	X		3-4		Mathematics Elective	X		3-4
	Restricted Social Science Elective (6)	X		6		SUNY Gen. Ed. Social Science Elective (American History Recommended)	X		6
	Science Electives (7)	X		6-8		SUNY Gen. Ed. Natural Science Electives	X		6-8
	Social Science Elective			3		Social Science Elective			3
FYS 100	First Year Seminar (8)			1		No Credit Given			0
				Additional Required and Elective Courses for the Major at UAlbany					
				Challenges of the 21 st Century		X	X	3	
				Two-Dimensional Design		X	X	3	
				Three-Dimensional Design		X	X	3	
				Fundamentals of Photography and Related Media		X	X	3	
				Art Electives (9)		X	X	18	
				Elective Credits Required for Degree Completion		X	X	3-12	
				A Minor is required at UAlbany		X	X	18-24	
				Total Transfer Credits Applied to Program		60-63			
				Total Credits Eligible for Transfer		60-63			

- (1) This course is suggested because it meets a requirement for the major at UAlbany upon transfer.
- (2) Courses with ANT, PSY, and SOC prefix satisfy this requirement.
- (3) Students will select courses that fulfill the Civilization's requirement.
- (4) One semester of a language other than English is required. ASL 121, ASL 122, SPA 115, SPA 116, and FRE 111 do not satisfy this requirement. A second semester of foreign language is recommended.
- (5) This may be any course with the exception of courses designated as not satisfying A.A. or A.S. requirements in the SOCC catalog.
- (6) All courses with the ECO, HIS, PHI, and POL prefix satisfy this requirement. Students who are transferring are advised to take a semester of American History.
- (7) Students are required to take two semesters of a natural science, one of which is a lab. Carefully review the science requirements for UAlbany when making a selection.
- (8) The University at Albany does not accept transfer credit for First Year Seminar courses at this time.
- (9) Electives must have an AART prefix, 3 credits may be chosen from any course that applies to the Art History major.

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.

Total Credits Required after Transfer	57-60
Total Credits Required for Degree	120

Schenectady County Community College
Liberal Arts: Humanities and Social Sciences A.A.

University at Albany
Art History B.A.

Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course #	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted
ART 133	History of Art I (Suggested Restricted Arts Elective) (1)	X	X	3	AARRH 170	Survey of Art in the Western World I	X	X	3
ART 135	History of Art II (Suggested Humanities or Studio/Performance Arts or Social Science Elective) (1)	X	X	3	AARRH 171	Survey of Art in the Western World II	X	X	3
ENG 123	College Composition	X		3	AENG 100Z	Introduction to Analytical Writing	X		3
ENG 124	Literature and Writing	X		3	AENG 121	Reading Literature	X		3
	Behavioral Social Science Elective (1)	X		6		SUNY Gen. Ed. Social Science Elective	X		6
	Civilization Electives (2)	X		6		SUNY Gen. Ed. History Elective	X		6
	Foreign Language Elective (3)	X		3		SUNY Gen. Ed. Foreign Language Elective	X		3
	General Elective (4)			3		General Electives			3
	Humanities or Studio/Performance Arts Elective			3		Humanities or Studio/Performance Arts Elective			3
	Language other than English (3) or Humanities or Studio/Performance Arts Elective			3		Foreign Language Elective or Humanities or Studio/Performance Arts Elective			3
	Literature Electives			6		English Electives			6
	Mathematics (MAT 145 or higher)	X		3-4		Mathematics Elective	X		3-4
	Restricted Social Science Elective (6)	X		6		SUNY Gen. Ed. Social Science Elective (American History Recommended)	X		6
	Science Electives (7)	X		6-8		SUNY Gen. Ed. Natural Science Electives	X		6-8
	Social Science Elective			3		Social Science Elective			3
FYS 100	First Year Seminar (8)			1		No Credit Given			0
						Additional Required and Elective Courses for the Major at Albany			
						Challenges of the 21 st Century	X	X	3
						Art and Society in Early Modern France		X	3
						Research Seminar in Art History		X	9
						Lower Division Electives (9)		X	18
						Upper Division Electives (10)		X	0-9
						Electives Required for Degree Completion		X	18-24
						A Minor is required at Albany		X	
Total Credits Eligible for Transfer				60-63	Total Transfer Credits Applied to Program				60-63
Total Credits Required after Transfer				57-60	Total Credits Required for Degree				120-126

- (1) Courses with ANT, PSY, and SOC prefix satisfy this requirement.
- (2) Students will select courses that fulfill the Civilizations requirement.
- (3) One semester of a language other than English is required. ASL 121, ASL 122, SPA 115, SPA 116, and FRE 111 do not satisfy this requirement. A second semester of foreign language is recommended.
- (4) This may be any course with the exception of courses designated as not satisfying A.A. or A.S. requirements in the SCCC catalog.
- (5) All courses with the ECO, HIS, PHI, and POL prefix satisfy this requirement. Students who are transferring are advised to take a semester of American History.
- (6) Students are required to take two semesters of a natural science, one of which is a lab. Carefully review the science requirements for Albany when making a selection.
- (7) The University at Albany does not accept transfer credit for First Year Seminar courses at this time.
- (8) Lower division electives select from: AARRH 205-298; AANT/ALCS 233; ACLA 207; ACLA 208; ACLA 209; or AEAC 280.
- (9) Upper division electives select from: all 300 and 400 level AARRH courses; AANT 334; AANT 433; ACLA 490; or AHIS 303Z.

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.

Schenectady County Community College
Mathematics and Sciences A.S.

University at Albany
Atmospheric Science 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
CHM 121	General Chemistry I	X	X	4	ACHM 120/124	General Chemistry I/Lab	X	X	4
CHM 122	General Chemistry II			4	ACHM 121/125	General Chemistry II/Lab			4
ENG 123	College Composition	X		3	AENG 100Z	Introduction to Analytics Writing	X		3
ENG 124	Literature and Writing	X		3	AENG 121	Reading Literature	X		3
MAT 180	Calculus I	X	X	4	AMAT 112	Calculus I	X	X	4
MAT 181	Calculus II	X	X	4	AMAT 113	Calculus II	X	X	4
MAT 222	Ordinary Differential Equations (Suggested Mathematics Elective) (1)		X	4	AMAT 311	Ordinary Differential Equations		X	4
MAT 240	Calculus III (Suggested Mathematics Elective) (1)		X	4	AMAT 214	Calculus of Several Variables		X	4
PHY 221	College Physics I	X	X	4	APHY 140/145	Physics I: Mechanical/Lab	X	X	4
PHY 222	College Physics II	X	X	4	APHY 150/155	Physics II: Electromagnetism/Lab	X	X	4
	CIS Elective (2)			3		Computer Science Elective			3
	Humanities Electives(3)	X		6		SUNY Gen. Ed. Humanities Electives	X		6
	Liberal Arts Elective(4)			3		SUNY Gen. Ed. Liberal Arts Elective	X		3
	Math or Lab Science Electives (5)			6		Math or Lab Science Electives			6
	Restricted Elective (6)			3		General Elective			3
	Social Science Electives (7)	X		6		SUNY Gen. Ed. Social Science Electives	X		6
FYS 100	First Year Seminar (8)			1		No Credit Given			0
					Additional Required and Elective Courses for the Major at Albany				
					AATM 209	Challenges of the 21st Century	X	X	3
					AATM 210	Weather Workshop (Corequisite with AATM 210)		X	1
					AATM 211	Atmospheric Structure, Thermodynamics, and Circulation (Corequisite with AATM 209)		X	3
					AATM 215	Weather Analysis and Forecasting		X	4
					AATM 315	Environmental Statistics and Computation		X	4
					AATM 316	Dynamic Meteorology I		X	3
					AATM 317	Dynamic Meteorology II		X	3
					AATM 320	Atmospheric Thermodynamics		X	3
					AATM 321	Physical Meteorology		X	4
					AATM 350	Meteorological Data Analysis and Visualization		X	2
					AATM 418	Dynamic Meteorology III		X	3
					AATM 419	Applications of Numerical Weather Prediction		X	3
						Atmospheric Science Electives (9)		X	12
						Atmospheric Science 490 level (10)		X	6
						Elective credits required for Degree Completion		X	1
				Total Credits Eligible for Transfer					65
				Total Transfer Credits Applied to Program					65

- (1) This course is suggested because it meets a requirement for the major at Albany upon transfer.
- (2) CIS Electives may be 3-4 credits, and must be CIS 121 or higher.
- (3) Humanities Electives should be chosen to meet a General Education requirement in Arts, Foreign Language, American History, Western Civilizations, or Other World Civilizations.
- (4) Liberal Arts Electives should be chosen to meet a General Education requirement in Arts, Foreign Language, American History, Western Civilizations, or Other World Civilizations.
- (5) Math or Lab Science Electives may be 3-5 credits each.
- (6) Restricted Elective should be chosen with consultation of an academic advisor and based on concentration, transfer potential, and interest.
- (7) Social Science Electives should be chosen to meet a General Education requirement in Social Science, American History, Western Civilizations, or Other World Civilizations.
- (8) Albany does not currently accept transfer credit for First Year Seminar courses.
- (9) Atmospheric Science Electives must be AATM 301 or higher. This is excluding AATM 304 and including AATM 311 or AATM 405.
- (10) No more than 6 credits from AATM 490, AATM 497, AATM 498, or AATM 499. A maximum of 3 credits from AATM 490 will apply.

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.

				Total Credits Required after Transfer					55
				Total Credits Required for Degree					120

Schenectady County Community College
Mathematics and Sciences A.S.

University at Albany
Environmental Sciences 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
BIO 141	Biology I (Suggested Math or Lab Science Elective)	X	X	4	ABIO 130/202	General Biology: Molecular & Cell Biology/Lab	X	X	4
BIO 142	Biology II (Suggested Math or Lab Science Elective)	X	X	4	ABIO 131/201	General Biology: Ecology & Physiology	X	X	4
CHM 121	General Chemistry I	X	X	4	ACHM 120/124	General Chemistry II/Lab	X	X	4
CHM 122	General Chemistry II	X	X	4	ACHM 121/125	General Chemistry III/Lab	X	X	4
ENG 123	College Composition	X		3	AENG 100Z	Introduction to Analytic Writing	X		3
ENG 124	Literature and Writing	X		3	AENG 121	Reading Literature	X		3
MAT 180	Calculus I	X	X	4	AMAT 112	Calculus I	X	X	4
MAT 181	Calculus II	X	X	4	AMAT 113	Calculus II	X	X	4
PHY 221	College Physics I	X	X	4	APHY 140/145	Physics I: Mechanics/Lab	X	X	4
PHY 222	College Physics II	X	X	4	APHY 150/155	Physics II: Electromagnetism/Lab	X	X	4
	CIS Elective (2)			3		Computer Science Elective			3
	Humanities Electives(3)	X		6		SUNY Gen. Ed. Humanities Electives	X		6
	Liberal Arts Elective(4)			3		SUNY Gen. Ed. Liberal Arts Elective	X		3
	Mathematics Elective			3		Mathematics Elective			3
	Restricted Elective (6)			3		General Elective			3
	Social Science Electives (7)	X		6		SUNY Gen. Ed. Social Science Electives	X		6
FYS 100	First Year Seminar (8)			1		No Credit Given			0
					Additional Required and Elective Courses for the Major at Albany				
					AATM 210	Challenges of the 21 st Century	X	X	3
					AATM 327	Atmospheric Structure, Thermodynamics, and Circulation		X	3
					AATM/AENV 315	Environmental Statistics and Computation		X	4
					ABIO 330	Meteorological and Environmental Measurement		X	3
					AENV/A GEO 105/106	Principles of Ecology and Evolution		X	3
					AENV 302	Introduction to Environmental Science/Lab		X	4
					AENV 490	Ocean Science		X	3
					AGEO 221	Major Topics in Environmental Science		X	3
						Understanding the Earth		X	3
						Environmental Sciences Specialization (9)		X	21-22
						Elective Credits Required for Degree Completion		X	2-3
				Total Credits Eligible for Transfer:					67
				Total Credits Required after Transfer					53
				Total Transfer Credits Applied to Program					67
				Total Credits Required for Degree					120

- (1) This course is suggested because it meets a requirement for the major at Albany upon transfer.
- (2) CIS Electives may be 3-4 credits, and must be CIS 121 or higher.
- (3) Humanities Electives should be chosen to meet a General Education requirement in Arts, Foreign Language, American History, Western Civilizations, or Other World Civilizations.
- (4) Liberal Arts Electives should be chosen to meet a General Education requirement in Arts, Foreign Language, American History, Western Civilizations, or Other World Civilizations.
- (5) Restricted Elective should be chosen with consultation of an academic advisor and based on concentration, transfer potential, and interest.
- (6) Social Science Electives should be chosen to meet a General Education requirement in Social Science, American History, Western Civilizations, or Other World Civilizations.
- (7) Albany does not currently accept transfer credit for First Year Seminar courses.
- (8) Select one of the following specializations: Climate Change, Ecosystems, Geography, or Sustainability Science and Policy.

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.

Schenectady County Community College Science – Biology Concentration A.S.					University at Albany Biology B.A.				
Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course #	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted
BIO 141	Biology I	X	X	4	ABIO 130/202	General Biology: Molecular & Cell Biology/Lab	X	X	4
BIO 142	Biology II		X	4	ABIO 131/201	General Biology: Ecology & Physiology		X	4
CHM 121	General Chemistry I	X	X	4	ACHM 120/124	General Chemistry I/Lab	X	X	4
CHM 122	General Chemistry II		X	4	ACHM 121/125	General Chemistry II/Lab		X	4
CHM 228	Organic Chemistry I		X	5	ACHM 220/222	Organic Chemistry I/Lab		X	5
CHM 229	Organic Chemistry II		X	5	ACHM 221/223	Organic Chemistry II/Lab		X	5
ENG 123	College Composition	X		3	AENG 100Z	Introduction to Analytical Writing	X		3
ENG 124	Literature and Writing	X		3	AENG 121	Reading Literature	X		3
MAT 147	Statistics	X	X	3	AMAT 108	Elementary Statistics	X	X	3
MAT 180	Calculus I	X	X	4	AMAT 112	Calculus I	X	X	4
MAT 181	Calculus II		X	4	AMAT 113	Calculus II		X	4
PHY 221	College Physics I	X	X	4	APHY 140/145	Physics I: Mechanics/Lab	X	X	4
	General Education Elective (1)	X		3		SUNY Gen. Ed. Elective	X		3
	Restricted Biology Electives (2)			8		Biology Electives			8
	Restricted General Education Elective (3)	X		3		SUNY Gen. Ed. Elective	X		3
	Social Science Elective (4)	X		3		SUNY Gen. Ed. Social Science Elective	X		3
FYS 100	First Year Seminar (5)			1		No Credit Given			0
				Total Credits Eligible for Transfer					64
<p>(1) Students can choose from any approved course in the General Education area that has not already been fulfilled (American History, Western Civilizations, Other World Civilizations, Arts, or Foreign Language).</p> <p>(2) Students will select two of the following for the Restricted Biology Elective: BIO 203, BIO 241, BIO 261, or BIO 262.</p> <p>(3) Students will choose from the approved General Education course list for American History, Western Civilizations, Other World Civilizations, Arts, or Foreign Language.</p> <p>(4) Social Science Elective to be chosen from the approved General Education course list.</p> <p>(5) UAlbany does not currently accept transfer credit for First Year Seminar courses.</p> <p>(6) Students will complete 16 credits of biology major electives including two courses which are partially or exclusively laboratory courses. ABIO 399/399Z and ABIO 499/499Z may be up to 4 credits of the non-laboratory major elective credit. 12 credits must be at the 300-level or above.</p> <p>(7) Students with a Biology B.A. major may not have a minor in: Atmospheric Science, Biology, Chemistry, Computer Science, Electronics, Geology, Mathematics, Physics, or Statistics.</p>					<p>Additional Required and Elective Courses for the Major at UAlbany</p> <p>ABIO 212Y Challenges of the 21st Century X X 3</p> <p>Introduction to Genetics X X 4</p> <p>Biology Major Electives (6) X X 16</p> <p>Elective credits required for Degree Completion X X 9-15</p> <p>A Minor is required at UAlbany (7) X 18-24</p> <p>Total Transfer Credits Applied to Program 64</p>				
<p>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.</p> <p>Total Credits Required for Degree 120</p>					<p>Total Credits Required after Transfer 56</p>				

Schenectady County Community College
Science – Biology Concentration A.S.

University at Albany
Biology 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
BIO 141	Biology I	X	X	4	ABIO 130/202	General Biology: Molecular & Cell Biology/lab	X	X	4
BIO 142	Biology II	X	X	4	ABIO 131/201	General Biology: Ecology & Physiology	X	X	4
CHM 121	General Chemistry I	X	X	4	ACHM 120/124	General Chemistry I/II,lab	X	X	4
CHM 122	General Chemistry II	X	X	4	ACHM 121/125	General Chemistry I/II,lab	X	X	4
CHM 228	Organic Chemistry I		X	5	ACHM 220/222	Organic Chemistry II,lab		X	5
CHM 229	Organic Chemistry II			5	ACHM 221/223	Organic Chemistry III,lab			5
ENG 123	College Composition	X		3	AENG 100Z	Introduction to Analytics Writing	X		3
ENG 124	Literature and Writing	X		3	AENG 121	Reading Literature	X		3
MAT 147	Statistics	X		3	AMAT 108	Elementary Statistics	X		3
MAT 180	Calculus I	X		4	AMAT 112	Calculus I	X		4
MAT 181	Calculus II	X		4	AMAT 113	Calculus II	X		4
PHY 221	College Physics I	X		4	APHY 140/145	Physics I: Mechanics/Lab	X		4
	General Education Elective (1)	X		3		SUNY Gen. Ed. Elective	X		3
	Restricted Biology Electives (2)			8		Biology Electives			8
	Restricted General Education Elective (3)	X		3		SUNY Gen. Ed. Elective	X		3
	Social Science Elective (4)	X		3		SUNY Gen. Ed. Social Science Elective	X		3
FYS 100	First Year Seminar (5)			1		No Credit Given			0
					Additional Required and Elective Courses for the Major at UAlbany				
						Challenges of the 21 st Century	X	X	3
						Introduction to Genetics		X	4
						Cell Biology		X	3
						Biological Chemistry I		X	3
						Evolution		X	3
						Physics II: Electromagnetism/lab	X	X	4
						Biology Electives(6)		X	15
						Elective credits required for Degree Completion		X	21
					Total Transfer Credits Applied to Program				
					64				
					Total Credits Eligible for Transfer				
					64				

- (1) Students can choose from any approved course in the General Education area that has not already been fulfilled (American History, Western Civilizations, Other World Civilizations, Arts, or Foreign Language).
- (2) Students will select two of the following for the Restricted Biology Elective: BIO 203, BIO 241, BIO 261, or BIO 262.
- (3) Students will choose from the approved General Education course list for American History, Western Civilizations, Other World Civilizations, Arts, or Foreign Language.
- (4) Social Science Elective to be chosen from the approved General Education course list.
- (5) UAlbany does not currently accept transfer credit for First Year Seminar courses.
- (6) Students will complete 15 additional credits of biology major electives including 3 credits which are partially or exclusively laboratory courses. ABIO 399/399Z and ABIO 499/499Z may be used to fulfill the requirement for 1 laboratory course if student completes at least 4 credits over at least 2 semesters. ABIO 399/399Z and ABIO 499/499Z may contribute a total of 4 credits to the major. At least 6 credits at the 300-level, and at least 3 credits at the 400-level.

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.

					Total Credits Required after Transfer				
					56				
					Total Credits Required for Degree				
					120				

Schenectady County Community College
Science A.S.

University at Albany
Chemistry B.A. (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
CHM 121	General Chemistry I	X	X	4	ACHM 120/124	General Chemistry I/Lab	X	X	4
CHM 122	General Chemistry II		X	4	ACHM 121/125	General Chemistry II/Lab		X	4
CHM 228	Organic Chemistry I (Suggested Science Elective)		X	5	ACHM 220/222	Organic Chemistry I/Lab		X	5
CHM 229	Organic Chemistry II (Suggested Science Elective)		X	5	ACHM 221/223	Organic Chemistry II/Lab		X	5
ENG 123	College Composition	X		3	AENG 100Z	Introduction to Analytics Writing	X		3
ENG 124	Literature and Writing	X		3	AENG 121	Reading Literature	X		3
MAT 180	Calculus I (Suggested Mathematics Elective) (1)	X	X	4	AMAT 112	Calculus I	X	X	4
MAT 181	Calculus II (Suggested Mathematics Elective) (1)	X	X	4	AMAT 113	Calculus II	X	X	4
PHY 221	College Physics I (Suggested Physics Sequence)	X	X	4	APHY 140/145	Physics I: Mechanics/Lab	X	X	4
PHY 222	College Physics II (Suggested Physics Sequence)		X	4	APHY 150/155	Physics II: Electromagnetism/Lab		X	4
	CIS Elective (2)			3		Computer Science Elective			3
	Humanities Electives(3)	X		6		SUNY Gen. Ed. Humanities Electives	X		6
	Liberal Arts Electives (4)	X		6		SUNY Gen. Ed. Liberal Arts Electives	X		6
	Restricted Elective(5)			6		General Electives			6
	Social Science Elective (6)	X		6		SUNY Gen. Ed. Social Science Electives	X		6
FYS 100	First Year Seminar (7)			1		No Credit Given			0
				Additional Required and Elective Courses for the Major at UAlbany					
				Challenges of the 21 st Century		X		X	3
				Quantitative Analysis		X		X	4
				Physical Chemistry Lab				X	3
				Advanced Synthesis Lab				X	3
				Inorganic Chemistry I				X	3
				Instrumental Analysis/Lab				X	4
				Biophysical Chemistry I				X	3
				Advanced Chemistry Elective (8)				X	3
				Elective credits required for Degree Completion				X	27
				Total Transfer Credits Applied to Program				67	
				Total Credits Eligible for Transfer				67	
				Total Transfer Credits Required for Degree				120	

- (1) This course is suggested because it meets a requirement for the major at UAlbany upon transfer.
- (2) CIS Electives may be 3-4 credits, and must be CIS 121 or higher.
- (3) Humanities Electives should be taken to fulfill General Education requirements in American History, Western Civilizations, Other World Civilizations, Arts, or Foreign Language.
- (4) Liberal Arts Electives should be chosen to meet a General Education requirements in American History, Western Civilizations, Other World Civilizations, Arts, or Foreign Language.
- (5) Restricted Electives may be chosen from the Math, Science, CIS electives, or ACC 121-122, MGT 123, MGT 127, or NTR 161.
- (6) Social Science Electives should be taken to fulfill General Education requirements in Social Science, American History, Western Civilizations, or Other World Civilizations.
- (7) UAlbany does not currently accept transfer credit for First Year Seminar courses.
- (8) Advanced Chemistry Electives must be at the 300-level or higher.

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.

Schenectady County Community College
Science A.S.

University at Albany
Chemistry 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
CHM 121	General Chemistry I	X	X	4	ACHM 120/124	General Chemistry II/lab	X	X	4
CHM 122	General Chemistry II		X	4	ACHM 121/125	General Chemistry III/lab		X	4
CHM 228	Organic Chemistry I (Suggested Science Elective) (1)		X	5	ACHM 220/222	Organic Chemistry II/lab		X	5
CHM 229	Organic Chemistry II (Suggested Science Elective) (1)		X	5	ACHM 221/223	Organic Chemistry III/lab		X	5
ENG 123	College Composition	X		3	AENG 100Z	Introduction to Analytic Writing	X		3
ENG 124	Literature and Writing	X		3	AENG 121	Reading Literature	X		3
MAT 180	Calculus I (Suggested Mathematics Elective) (1)	X	X	4	AMAT 112	Calculus I	X	X	4
MAT 181	Calculus II (Suggested Mathematics Elective) (1)	X	X	4	AMAT 113	Calculus II	X	X	4
MAT 240	Calculus III (Suggested Restricted Elective) (1)	X	X	4	AMAT 214	Calculus of Several Variables	X	X	4
PHY 221	College Physics I (Suggested Physics Sequence) (1)	X	X	4	APHY 140/145	Physics I: Mechanics/lab	X	X	4
PHY 222	College Physics II (Suggested Physics Sequence) (1)	X	X	4	APHY 150/155	Physics II: Electromagnetism/lab	X	X	4
	CIS Elective (2)			3		Computer Science Elective			3
	Humanities Electives(3)	X		6		SUNY Gen. Ed. Humanities Electives	X		6
	Liberal Arts Electives (4)	X		6		SUNY Gen. Ed. Liberal Arts Electives	X		6
	Restricted Elective(5)			3		General Electives			3
	Social Science Elective (6)	X		6		SUNY Gen. Ed. Social Science Electives	X		6
FYS 100	First Year Seminar*			1		No Credit Given			0
					Additional Required and Elective Courses for the Major at Albany				
					Challenges of the 21 st Century				
					ACHM 226/227	Quantitative Analysis	X	X	3
					ACHM 342 or ACHM 442	Introduction to Biochemistry or Comprehensive Biochemistry I	X	X	4
					ACHM 350	Physical Chemistry I	X	X	3
					ACHM 351	Physical Chemistry II	X	X	3
					ACHM 352Z	Physical Chemistry Lab	X	X	3
					ACHM 417	Advanced Synthesis Laboratory	X	X	3
					ACHM 420	Inorganic Chemistry I	X	X	3
					APHY 240	Physics III: Structure of Matter	X	X	3
						Advanced Chemistry Laboratory (8)	X	X	3-4
						Advanced Chemistry Elective (9)	X	X	3
						Elective credits required for Degree Completion	X	X	17-18
					Total Transfer Credits Applied to Program				
					68				
					Total Credits Eligible for Transfer				
					68				
					Total Credits Required after Transfer				
					52				
					Total Credits Required for Degree				
					120				

- (1) This course is suggested because it meets a requirement for the major at UAlbany upon transfer.
- (2) CIS Electives may be 3-4 credits, and must be CIS 121 or higher.
- (4) Liberal Arts Electives should be chosen to meet a General Education requirements in American History, Western Civilizations, Other World Civilizations, Arts, or Foreign Language.
- (5) Restricted Electives may be chosen from the Math, Science, CIS electives, or ACC 121-122, MGT 123, MGT 127, or NTR 161.
- (6) Social Science Electives should be taken to fulfill General Education requirements in Social Science, American History, Western Civilizations, or Other World Civilizations.
- (7) UAlbany does not currently accept transfer credit for First Year Seminar courses.
- (8) Choose from ACHM 426, ACHM 430, or ACHM 450.
- (9) 3 credits of advanced chemistry other than ACHM 424, ACHM 425, or ACHM 426.

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.

Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course #	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted
BIO 141	Biology I	X	X	4	ABIO 130/202	General Biology: Molecular & Cell Biology/Lab	X	X	4
BIO 142	Biology II		X	4	ABIO 131/201	General Biology: Ecology & Physiology		X	4
CHM 121	General Chemistry I	X	X	4	ACHM 120/124	General Chemistry I/Lab	X	X	4
CHM 122	General Chemistry II		X	4	ACHM 121/125	General Chemistry II/Lab		X	4
CHM 228	Organic Chemistry I		X	5	ACHM 220/222	Organic Chemistry I/Lab		X	5
CHM 229	Organic Chemistry II		X	5	ACHM 221/223	Organic Chemistry II/Lab		X	5
ENG 123	College Composition	X		3	AENG 1002	Introduction to Analytic Writing	X		3
ENG 124	Literature and Writing	X		3	AENG 121	Reading Literature	X		3
MAT 147	Statistics	X		3	AMAT 108	Elementary Statistics	X		3
MAT 180	Calculus I	X	X	4	AMAT 112	Calculus I	X	X	4
MAT 181	Calculus II		X	4	AMAT 113	Calculus II		X	4
PHY 221	College Physics I	X	X	4	APHY 140/145	Physics I: Mechanics/Lab	X	X	4
	General Education Elective (1)	X		3		SUNY Gen. Ed. Elective	X		3
	Restricted Biology Electives (2)			8		Biology Electives			8
	Restricted General Education Elective (3)	X		3		SUNY Gen. Ed. Elective	X		3
	Social Science Elective (4)	X		3		SUNY Gen. Ed. Social Science Elective	X		3
FYS 100	First Year Seminar (5)			1		No Credit Given			0
					Additional Required and Elective Courses for the Major at Albany				
						Challenges of the 21 st Century	X	X	3
						Quantitative Analysis	X	X	4
						Physical Chemistry I		X	3
						Biophysical Chemistry I		X	3
						Physical Chemistry II		X	3
						Biophysical Chemistry II		X	3
						Physical Chemistry Lab		X	3
						Advanced Synthesis Laboratory		X	3
						Inorganic Chemistry I		X	3
						Comprehensive Biochemistry I		X	3
						Comprehensive Biochemistry II		X	3
						Chemical Biology Laboratory		X	3
						Physics II: Electromagnetism/Lab		X	4
						Elective Credits Required for Degree Completion		X	21
						Total Transfer Credits Applied to Program			64
						Total Credits Required after Transfer			56
						Total Credits Required for Degree			120

- (1) Students can choose from any approved course in the General Education area that has not already been fulfilled (American History, Western Civilizations, Other World Civilizations, Arts, or Foreign Language).
- (2) Students will select two of the following for the Restricted Biology Elective: BIO 203, BIO 241, BIO 261, or BIO 262.
- (3) Students will choose from the approved General Education course list for American History, Western Civilizations, Other World Civilizations, Arts, or Foreign Language.
- (4) Social Science Elective to be chosen from the approved General Education course list.
- (5) Albany does not currently accept transfer credit for First Year Seminar 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.

Schenectady County Community College
Science A.S.

University at Albany
Chemistry/Forensic Chemistry 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
CHM 121	General Chemistry I	X	X	4	ACHM 120/124	General Chemistry I/Lab	X	X	4
CHM 122	General Chemistry II	X	X	4	ACHM 121/125	General Chemistry II/Lab	X	X	4
CHM 228	Organic Chemistry I (Suggested Science Elective) (1)	X	X	5	ACHM 220/222	Organic Chemistry I/Lab	X	X	5
CHM 229	Organic Chemistry II (Suggested Science Elective) (1)	X	X	5	ACHM 221/223	Organic Chemistry II/Lab	X	X	5
ENG 123	College Composition	X		3	AENG 100Z	Introduction to Analytics Writing	X		3
ENG 124	Literature and Writing	X		3	AENG 121	Reading Literature	X		3
MAT 147	Statistics (Suggested Mathematics Elective) (1)	X		3	AMAT 108	Elementary Statistics	X		3
MAT 180	Calculus I (Suggested Mathematics Elective) (1)	X	X	4	AMAT 112	Calculus I	X	X	4
MAT 181	Calculus II (Suggested Restricted Elective) (1)	X	X	4	AMAT 113	Calculus II	X	X	4
PHY 221	College Physics I (Suggested Physics Sequence) (1)	X	X	4	APHY 140/145	Physics I: Mechanics/Lab	X	X	4
PHY 222	College Physics II (Suggested Physics Sequence) (1)	X	X	4	APHY 150/155	Physics II: Electromagnetism/Lab	X	X	4
	CIS Elective (1)			3-4		Computer Science Elective			3-4
	Humanities Elective (2)	X		6		SUNY Gen. Ed. Humanities Elective	X		6
	Liberal Arts Elective (2)	X		6-8		SUNY Gen. Ed. Liberal Arts Elective	X		6-8
	Restricted Elective (5)			2-6		General Elective			2-6
	Social Science Elective (7)	X		6		SUNY Gen. Ed. Social Science Elective	X		6
FYS 100	First Year Seminar (8)			1		No Credit Given			0
					Additional Required and Elective Courses for the Major at Albany				
					ACHM 226/227	Challenges of the 21 st Century	X	X	3
					ACHM 250/251	Quantitative Analysis	X	X	4
					ACHM 342 or	Introduction to Forensic Chemistry/Lab	X	X	4
					ACHM 442	Introduction to Biochemistry or Comprehensive Biochemistry I	X	X	3
					ACHM 350	Physical Chemistry I	X	X	3
					ACHM 444	Biophysical Chemistry I			
					ACHM 351	Physical Chemistry II	X	X	3
					ACHM 445	Biophysical Chemistry II			
					ACHM 352Z	Physical Chemistry Lab	X	X	3
					ACHM 417	Advanced Synthesis Laboratory	X	X	3
					ACHM 420	Inorganic Chemistry I	X	X	3
					ACHM 429/431	Inorganic Chemistry/Lab	X	X	4
					ACHM 447	Instrumental Analysis/Lab	X	X	4
					ACHM 448	Advanced Forensic Chemistry	X	X	3
					ACHM 448	Advanced Forensic Chemistry Lab I	X	X	2
					ACHM 449	Advanced Forensic Chemistry Lab II	X	X	2
						Elective Credits Required for Degree Completion	X	X	7-14
					Total Transfer Credits Applied to Program				66-73
					Total Credits Required after Transfer				47-54
					Total Credits Required for Degree				120

- (1) This course is suggested because it meets a requirement for the major at Albany upon transfer.
 (1) CIS Electives: CIS 121 or higher.
 (2) Students should select from American History, Western Civ., Other World Civ., Arts or Foreign Language.
 (5) Restricted Electives: Anything from Math, Science, or CIS, and ACC 121-122, MGT 123, MGT 127, and NTR 161
 (7) Students should select from Social Science, American History, Western Civ., or Other World Civ.
 (8) Albany does not currently accept transfer credit for First Year Seminar 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.

Schenectady County Community College
 Liberal Arts: Humanities and Social Sciences - Communication Concentration A.A.

University at Albany
 Communication B.A.

Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course #	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted
COM 100	Introduction to Human Communication		X	3	ACOM 100	Human Communication: Language and Social Action		X	3
COM 105	Public Speaking		X	3	ACOM 203	Speech Composition and Presentation		X	3
COM 121 or COM 231	Mass Media or Digital Culture			3	ACOM 238 or ACOM 010	Introduction to Mass Communication or Communications Elective			3
COM 200	Introduction to Media Writing			3	ACOM 010	Communications Elective			3
COM 235	Introduction to Visual Communication	X		3	ACOM 010	Communications Elective			3
ENG 123	College Composition	X		3	AENG 100Z	Introduction to Analytics Writing	X		3
ENG 124 or ENG 125	Literature and Writing or College Composition II	X		3	AENG 121 or AENG 010	Reading Literature or English Elective	X		3
MA-T 147	Statistics (Suggested Mathematics) (1)	X	X	3	AWAT 108	Elementary Statistics	X	X	3
	Behavioral Social Science Elective (2)	X		3		SUNY Gen. Ed. Social Science Elective	X		3
	Civilization (3)	X		6		SUNY Gen. Ed. History Electives	X		6
	Foreign Language (4)	X		3		SUNY Gen. Ed. Foreign Language Elective	X		3
	Liberal Arts Elective			3		Liberal Arts Elective			3
	Restricted Elective (5)			6		General Electives (TBD)			6
	Restricted Arts Elective(6)	X		3		SUNY Gen. Ed. Arts Elective	X		3
	Restricted Social Science Elective(7)	X		3		SUNY Gen. Ed. Social Science Elective (American History Recommended)	X		3
	Science Elective			8		SUNY Natural Science Elective	X		8
	Social Science Elective	X		3		Social Science Elective	X		3
FYS 100	First Year Seminar (8)			1		No Credit Given			0
Total Credits Eligible for Transfer				62					
					Additional Required and Elective Courses for the Major at UAlbany				
					ACOM 265X	Challenges of the 21 st Century	X	X	3
						Introduction to Communication Theory		X	3
						Computing Course (9)		X	3
						Communications Electives (10)		X	15
						Supporting Courses (11)		X	6
						Elective credits required for Degree Completion		X	4-10
						A Minor is required at UAlbany		X	18-24
					Total Transfer Credits Applied to Program				
					62				

- (1) This course is suggested because it meets a requirement for the major at UAlbany upon transfer.
- (2) Courses with the PSY or SOC prefix satisfy this requirement.
- (3) Students will select courses that fulfill the Civilizations requirement.
- (4) One semester of a language other than English is required. ASL 121 or ASL 122 do not satisfy this requirement. A second semester of foreign language is recommended.
- (5) Restricted electives can be selected from the following: ASL, DRA, COM, ENG, ART 128, ART 129, POL 123, or CIS 136.
- (6) The restricted Arts Elective can be satisfied with any course from the SCCC SUNY Gen. Ed. list in the Arts category.
- (7) All courses with the ECO, HIS, PH, and POL prefix satisfy this requirement. Students who are transferring are advised to take a semester of American History.
- (8) The University at Albany does not accept transfer credit for First Year Seminar courses at this time.
- (9) Computing course all minors but Business: ACAS 200 or BITM 215 or ICSI 101 or ICSI 201 or ISTA/NINF 100 or ISTA/NINF 301; Business minors: BITM 215 only.
- (10) Communications Electives must have 12 credits at 300 level or above.
- (11) 6 credits of supporting courses (outside of the Department of Communication), as advised, or an additional 6 credits ACOM at 300-level or above.

Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted
Total Credits Required for Degree				120

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.

Transfer students who have completed at least 3 credits in Communication courses, and a total of at least 6 credits in courses that count towards the major in Communication, will be admitted to the major automatically if their GPA in all transfer courses that count towards the major is 2.00 or higher. All other transfer students seeking admission to the major will have to meet the admissions requirements for matriculated students after they begin coursework on the Albany campus. Transfer students admitted to the major who do not have credit for ACOM 100 or an approved statistics or logic course upon matriculation are still required to complete those courses with grades of C- or better. Transfer students whose grades in those two courses fall below that minimum are subject to being withdrawn from the major, pending an appeal and departmental review, but will automatically be readmitted if and when they meet the requirement.

Total Credits Required after Transfer **58**

Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course #	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted
ENG 123	College Composition	X		3	AENG 100Z	Introduction to Analytic Writing	X		3
ENG 124	Literature and Writing	X		3	AENG 121	Reading Literature	X		3
	Civilization Social Science Elective (1)	X		6		SUNY Gen. Ed. Social Science Elective	X		6
	Civilization Electives (2)	X		6		SUNY Gen. Ed. History Elective	X		6
	Foreign Language Elective (3)	X		3		SUNY Gen. Ed. Foreign Language Elective	X		3
	General Elective (4)			3		General Electives			3
	Humanities or Studio/Performance Arts Elective			3		Humanities or Studio/Performance Arts Elective			3
	Humanities or Studio/Performance Arts or Social Science Elective			3		Humanities or Studio/Performance Arts or Social Science Elective			3
	Language other than English (3) or Humanities or Studio/Performance Arts Elective			3		Foreign Language Elective or Humanities or Studio/Performance Arts Elective			3
	Literature Electives			6		English Electives			6
	Mathematics (MAT 145 or higher)	X		3-4		Mathematics Elective	X		3-4
	Restricted Arts Elective (5)	X		3		SUNY Gen. Ed. Arts Elective	X		3
	Restricted Social Science Elective (6)	X		6		SUNY Gen. Ed. Social Science Elective (American History Recommended)	X		6
	Science Electives (7)	X		6-8		SUNY Gen. Ed. Natural Science Electives	X		6-8
	Social Science Elective			3		Social Science Elective			3
FYS 100	First Year Seminar (8)			1		No Credit Given			0
Total Credits Eligible for Transfer					60-63				
					Additional Required and Elective Courses for the Major at Albany				
					ADOC 251	Challenges of the 21 st Century	X		3
					ADOC 450	Introduction to Documentary Studies	X		3
						Documentary Studies Fieldwork Seminar (9)	X		4
						Core Theory and History Courses (10)	X		6
						Skills Courses (11)	X		12
						Documentary Field Studies	X		15
						A Minor is required at Albany	X		18-24
Total Credits Applied to Program					60-63				

Total Credits Required after Transfer

61-67

Total Credits Required for Degree

121-130

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.

- (1) Courses with ANT, PSY, and SOC prefix satisfy this requirement.
- (2) Students will select courses that fulfill the Civilization requirement.
- (3) One semester of a language other than English is required. ASL 121, ASL 122, SPA 115, SPA 116, and FRE 111 do not satisfy this requirement. A second semester of foreign language is recommended.
- (4) This may be any course with the exception of courses designated as not satisfying A.A. or A.S. requirements in the SCCC catalog.
- (5) The Restricted Arts Elective can be satisfied by any course with the ART, DRA, or MUS prefix except for MUS 231.
- (6) All courses with the ECO, HIS, PHI, and POL prefix satisfy this requirement. Students who are transferring are advised to take a semester of American History.
- (7) Students are required to take two semesters of a natural science, one of which is a lab. Carefully review the science requirements for Albany when making a selection.
- (8) The University at Albany does not accept transfer credit for First Year Seminar courses at this time.
- (9) Honors students should also enroll in ADOC 451 for an extra credit.
- (10) Select from the following: ADOC/AHIS 224; ADOC/AHIS 335; ADOC/AHIS 376; ADOC/AHIS 468; AARH 265; AARH 266; AARH 368; ACOM 370; ACOM 374; ACOM 386/386Z; AHIS 401; or AURL 420.
- (11) Skills courses to be chosen from: AART 344 (AART 244 is a prerequisite); AART 350 (AART 250 is a prerequisite); AART 444 (AART 344 is a prerequisite); AART 450 (AART 350 is a prerequisite); AART 447 (AART 250 is a prerequisite); ACOM 430; ADOC/AURL 308Z; ADOC 323/AHIS 334; ADOC/AURL 324; ADOC/AHIS 330; ADOC/AURL 380; ADOC/AHIS 394; ADOC/AHIS 404; ADOC/AHIS 406; ADOC/AHIS 407; ADOC 412Z; ADOC/AURL/LAWSS 442; AURL 385Y; AURL 390; AURL 392; AURL 490Z; AMUS/AART/ATHR 426 (AMUS 100 is a prerequisite); or AMUS/AART/ATHR 428 (AMUS 426 is a prerequisite).

Schenectady County Community College
Liberal Arts: Humanities and Social Sciences A.A.

University at Albany
Economics B.A.

Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course #	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted
ECO 221	Principles of Macroeconomics (Suggested Restricted Social Science Elective) (1)	X	X	3	AECO 111	Principles of Economics II: Macroeconomics	X	X	3
ECO 223	Principles of Microeconomics (Suggested Restricted Social Science Elective) (1)	X	X	3	AECO 110	Principles of Economics I: Microeconomics	X	X	3
ENG 123	College Composition	X		3	AENG 100Z	Introduction to Analytical Writing	X		3
ENG 124	Literature and Writing	X		3	AENG 121	Reading Literature	X		3
MAT 180	Calculus I (Suggested Mathematics Elective) (1)	X	X	4	AMAT 112	Calculus I	X	X	4
MAT 181	Calculus II (Suggested General Elective) (1)	X	X	4	AMAT 113	Calculus II	X	X	4
	Behavioral Social Science Elective (2)	X		6		SUNY Gen. Ed. Social Science Elective	X		6
	Civilization Electives (3)	X		6		SUNY Gen. Ed. History Elective	X		6
	Foreign Language Elective (4)	X		3		SUNY Gen. Ed. Foreign Language Elective	X		3
	Humanities or Studio/Performance Arts Elective			3		Humanities or Studio/Performance Arts Elective			3
	Humanities or Studio/Performance Arts or Social Science Elective			3		Humanities or Studio/Performance Arts or Social Science Elective			3
	Language other than English (3) or Humanities or Studio/Performance Arts Elective			3		Foreign Language Elective or Humanities or Studio/Performance Arts Elective			3
	Literature Electives			6		English Electives			6
	Restricted Arts Elective (5)	X		3		SUNY Gen. Ed. Arts Elective	X		3
	Science Electives (7)	X		6-8		SUNY Gen. Ed. Natural Science Electives	X		6-8
	Social Science Elective			3		Social Science Elective			3
FYS 100	First Year Seminar (8)			1		No Credit Given			0
Total Credits Eligible for Transfer				62-64	Additional Required and Elective Courses for the Major at Albany				
					Challenges of the 21 st Century	X	X	3	
					Intermediate Microeconomics	X	X	3	
					Intermediate Macroeconomics	X	X	3	
					Economic Statistics	X	X	3	
					Economics Electives (9)	X	X	18	
					Elective Credits Required for Degree Completion	X	X	2-10	
					A Minor is required at Albany	X	X	18-24	
Total Credits Applied to Program				62-64	Total Transfer Credits Applied to Program				

- (1) This course is suggested because it meets a requirement for the major at Albany upon transfer.
- (2) Courses with ANT, PSY, and SOC prefix satisfy this requirement.
- (3) Students will select courses that fulfill the Civilizations requirement.
- (4) One semester of a language other than English is required. ASL 121, ASL 122, SPA 115, SPA 116, and FRE 111 do not satisfy this requirement. A second semester of foreign language is recommended.
- (5) The Restricted Arts Elective can be satisfied by any course with the ART, DRA, or MUS prefix except for MUS 231.
- (6) All courses with the ECO, HIS, PHI, and POL prefix satisfy this requirement. Students who are transferring are advised to take a semester of American History.
- (7) Students are required to take two semesters of a natural science, one of which is a lab. Carefully review the science requirements for Albany when making a selection.
- (8) The University at Albany does not accept transfer credit for First Year Seminar courses at this time.
- (9) Economics electives must be at the 300-level or above, one of which must have a suffix of W taken at Albany.
- (10) These courses must be taken at Albany unless completed elsewhere prior to matriculation.

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. Transfer students who are not admitted, but who want to major in economics, may declare their intention to major in economics and will be advised by the department as intended majors for one semester. After satisfying the admission criteria, students may be admitted to the major.

Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course #	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted
ECO 221	Principles of Macroeconomics (Suggested Restricted Social Science Elective) (1)	X	X	3	AECO 111	Principles of Economics II: Macroeconomics	X	X	3
ECO 223	Principles of Microeconomics (Suggested Restricted Social Science Elective) (1)	X	X	3	AECO 110	Principles of Economics I: Microeconomics	X	X	3
ENG 123	College Composition	X		3	AENG 100Z	Introduction to Analytics Writing	X		3
ENG 124	Literature and Writing	X		3	AENG 121	Reading Literature	X		3
MAT 180	Calculus I (Suggested Mathematics Elective) (1)	X	X	4	AMAT 112	Calculus I	X	X	4
MAT 181	Calculus II (Suggested General Elective) (1)	X	X	4	AMAT 113	Calculus II	X	X	4
	Behavioral Social Science Elective (2)	X		6		SUNY Gen. Ed. Social Science Elective	X		6
	Civilization Electives (3)	X		6		SUNY Gen. Ed. History Elective	X		6
	Foreign Language Elective (4)	X		3		SUNY Gen. Ed. Foreign Language Elective	X		3
	Humanities or Studio/Performance Arts Elective			3		Humanities or Studio/Performance Arts Elective			3
	Humanities or Studio/Performance Arts or Social Science Elective			3		Humanities or Studio/Performance Arts or Social Science Elective			3
	Language other than English (4) or Humanities or Studio/Performance Arts Elective			3		Foreign Language Elective or Humanities or Studio/Performance Arts Elective			3
	Literature Electives			6		English Electives			6
	Restricted Arts Elective (5)	X		3		SUNY Gen. Ed. Arts Elective	X		3
	Science Electives (6)	X		6-8		SUNY Gen. Ed. Natural Science Electives	X		6-8
	Social Science Elective			3		Social Science Elective			3
FYS 100	First Year Seminar (7)			1		No Credit Given			0
Total Credits Eligible for Transfer				62-64					
					Additional Required and Elective Courses for the Major at UAlbany				
					AECO 300 (10)	Challenges of the 21 st Century	X	X	3
					AECO 301 (10)	Intermediate Microeconomics	X	X	3
					AECO 320 (10)	Intermediate Macroeconomics	X	X	3
					AECO 420W (10)	Economic Statistics	X	X	3
						Applied Econometrics	X	X	3
						Economics Electives (9) (10)	X	X	15
						Elective Credits Required for Degree Completion	X	X	2-10
						A Minor is required at UAlbany	X	X	18-24
Total Credits Required after Transfer				56-58					
Total Credits Required for Degree				120					

- (1) This course is suggested because it meets a requirement for the major at UAlbany upon transfer.
 (2) Courses with ANI, PSY, and SOC prefix satisfy this requirement.
 (3) Students will select courses that fulfill the Civilization requirement.
 (4) One semester of a language other than English is required. ASL 121, ASL 122, SPA 115, SPA 116, and FRE 111 do not satisfy this requirement. A second semester of foreign language is recommended.
 (5) The Restricted Arts Elective can be satisfied by any course with the ART, DRA, or MUS prefix except for MUS 231.
 (6) All courses with the ECO, HIS, PHI, and POL prefix satisfy this requirement. Students who are transferring are advised to take a semester of American History.
 (7) Students are required to take two semesters of a natural science, one of which is a lab. Carefully review the science requirements for UAlbany when making a selection.
 (8) The University at Albany does not accept transfer credit for First Year Seminar courses at this time.
 (9) Economics electives must be at the 300-level or above, including at least 6 additional credits from among AECO 400-489 or 499Z.
 (10) These courses and at least 6 credits from among AECO 400-489 or 499Z must be taken at UAlbany unless completed elsewhere prior to matriculation.

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. Transfer students who are not admitted, but who want to major in economics, may declare their intention to major in economics and will be advised by the department as intended majors for one semester. After satisfying the admission criteria, students may be admitted to the major.

Schenectady County Community College Liberal Arts: Humanities and Social Sciences - English Concentration A.A.					University at Albany English B.A.				
Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course #	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted
ENG 123	College Composition	X		3	AENG 100Z	Introduction to Analytical Writing	X		3
ENG 124	Literature and Writing	X		3	AENG 121	Reading Literature	X		3
ENG 125	College Composition II	X		3	AENG 010	English Elective	X		3
LIT 252	British Literature Before 1800 (Suggested Survey and Period Elective) (1)	X	X	3	AENG 291	British Literary Traditions I: From Anglo-Saxon Period through Milton	X	X	3
LIT 254	British Literature Since 1800 (Suggested Restricted Elective) (1)	X	X	3	AENG 292	British Literary Traditions II: The Restoration through the Modern Period	X	X	3
MAT 147	Statistics (2)	X		3	AMAT 108	Elementary Statistics	X		3
	Behavioral Social Science Elective (3)	X		3		SUNY Gen. Ed. Social Science Elective	X		3
	Civilization (4)	X		6		SUNY Gen. Ed. History Electives	X		6
	Foreign Language Elective (5)	X		3		SUNY Gen. Ed. Foreign Language Elective	X		3
	General Electives			4		General Electives			4
	Humanities or Studio/Perform Arts Elective	X		3		SUNY Gen. Ed. Humanities or SUNY Gen. Ed. Studio/Perform Arts Elective	X		3
	Literature and Identity Elective (6)	X		3		SUNY Gen. Ed. English Elective	X		3
	Major Genres and Author Elective(7)	X		3		SUNY Gen. Ed. English Elective	X		3
	Restricted Arts Elective (8)	X		3		SUNY Gen. Ed. Arts Elective	X		3
	Restricted Social Science Elective(9)	X		3		SUNY Gen. Ed. Social Science Elective	X		3
	Science Electives (10)	X		8		SUNY Gen. Ed. Science Electives	X		8
	Social Science Elective	X		3		SUNY Gen. Ed. Social Science Elective	X		3
FYS 100	First Year Seminar (11)			1		No Credit Given			0
Additional Required and Elective Courses for the Major at UAlbany									
					AEENG 205Z	Challenges of the 21 st Century	X	X	3
					AEENG 210	Introduction to Writing in English Studies		X	3
					AEENG 305V	Introduction to English Studies Studies in Writing about Texts		X	3
						200 to 400 level courses		X	3
						300 to 400 level courses		X	12
						400 level courses		X	6
						Elective credits required for Degree Completion		X	3-9
						A Minor is required at UAlbany		X	18-24
Total Credits Eligible for Transfer					Total Transfer Credits Applied to Program				
60					60				

- (1) This course is suggested because it meets a requirement for the major at UAlbany upon transfer.
- (2) MAT 147 is recommended.
- (3) Courses with the ANT, PSY, or SOC prefix satisfy this requirement.
- (4) Students will select courses that fulfill the Civilizations requirement.
- (5) One semester of a language other than English is required. ASL 121 or ASL 122 do not satisfy this requirement. A second semester of foreign language is recommended.
- (6) Students should select from: LIT 211, LIT 214, LIT 220, or LIT 221.
- (7) Students should select from: LIT 210, LIT 215, LIT 216, LIT 233, LIT 260, LIT 266, or LIT 270.
- (8) The Restricted Arts Elective can be satisfied by any course with ART, DRA, or MUS prefix (except MUS 231).
- (9) All courses with the ECO, HIS, PHI, POL, or COM prefix satisfy this requirement.
- (10) Students should carefully review the Science requirements for UAlbany in selecting courses. One science elective should be chosen from the SUNY GER list.
- (11) The University at Albany does not accept transfer credit for First Year Seminar courses at this time

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.

Total Credits Required after Transfer				60
Total Credits Required for Degree				120

Schenectady County Community College
Liberal Arts: Humanities and Social Sciences A.A.

University at Albany
Geography B.A.

Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course #	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted
ENG 123	College Composition	X		3	AENG 100Z	Introduction to Analytic Writing	X		3
ENG 124	Literature and Writing	X		3	AENG 121	Reading Literature	X		3
GHY 121	Physical Geography (Suggested Science Elective) (1)	X	X	3	AGOG 101	Introduction to the Physical Environment		X	3
GHY 123	Population Geography (Suggested General Elective) (1)		X	3	AGOG 102	Introduction to Human Geography		X	3
	Behavioral Social Science Elective (2)	X		6		SUNY Gen. Ed. Social Science Elective	X		6
	Civilization Electives (3)	X		6		SUNY Gen. Ed. History Elective	X		6
	Foreign Language Elective (4)	X		3		SUNY Gen. Ed. Foreign Language Elective	X		3
	Humanities or Studio/Performance Arts Elective			3		Humanities or Studio/Performance Arts Elective			3
	Humanities or Studio/Performance Arts or Social Science Elective			3		Humanities or Studio/Performance Arts or Social Science Elective			3
	Language other than English (4) or Humanities or Studio/Performance Arts Elective			3		Foreign Language Elective or Humanities or Studio/Performance Arts Elective			3
	Literature Electives			6		English Electives			6
	Mathematics (MAT 145 or higher)	X		3-4		Mathematics Elective	X		3-4
	Restricted Arts Elective (5)	X		3		SUNY Gen. Ed. Arts Elective	X		3
	Restricted Social Science Elective (6)	X		6		SUNY Gen. Ed. Social Science Elective (American History Recommended)	X		6
	Science Electives (7)	X		3-4		SUNY Gen. Ed. Natural Science Electives	X		3-4
	Social Science Elective			3		Social Science Elective			3
FYS 100	First Year Seminar (8)			1		No Credit Given			0
Total Credits Eligible for Transfer					60-62				
					Additional Required and Elective Courses for the Major at UAlbany				
					Challenges of the 21 st Century				
					Introduction to Geospatial Technologies				
					AGOG 493				
					Geography Electives (9)				
					Elective Credits Required for Degree Completion				
					A Minor is required at UAlbany				
					Total Transfer Credits Applied to Program				
					60-62				
					Total Credits Required after Transfer				
					58-60				
					Total Credits Required for Degree				
					120				

- (1) This course is suggested because it meets a requirement for the major at UAlbany upon transfer.
- (2) Courses with ANI, PSY, and SOC prefix satisfy this requirement.
- (3) Students will select courses that fulfill the Civilizations requirement.
- (4) One semester of a language other than English is required. ASL 121, ASL 122, SPA 115, SPA 116, and FRE 111 do not satisfy this requirement. A second semester of foreign language is recommended.
- (5) The Restricted Arts Elective can be satisfied by any course with the ART, DRA, or MUS prefix except for MUS 231.
- (6) All courses with the ECO, HIS, PHI, and POL prefix satisfy this requirement. Students who are transferring are advised to take a semester of American History.
- (7) Students are required to take two semesters of a natural science, one of which is a lab. Carefully review the science requirements for UAlbany when making a selection.
- (8) The University at Albany does not accept transfer credit for First Year Seminar courses at this time.
- (9) At least 18 credits at or above 300 level in Geography. At least one course from each of the following elective clusters: Human Geography, Environmental Geography, or Geographic Information Science.

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.

Schenectady County Community College Liberal Arts: Humanities and Social Sciences - History Concentration A.A.					University at Albany History B.A.				
Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course #	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted
ENG 123	College Composition	X		3	AENG 100Z	Introduction to Analytic Writing	X		3
ENG 125	College Composition II	X		3	AENG 010	English Elective	X		3
HIS 125	Western Civilization to 1715 (Suggested Civilization) (1)	X	X	3	AHIS 130	History of European Civilization I	X	X	3
HIS 227	American History to 1877 (Suggested American History) (1)	X	X	3	AHIS 100	American Political and Social History I	X	X	3
HIS 234	World Civilizations Since 1700 (Suggested Civilization) (1)	X		3	AHIS 010	History Elective	X		3
HIS 237	Introduction to Chinese History (Suggested Diversity Elective) (1)	X	X	3	AEAC 170	China: Its Culture and Heritage	X	X	3
HIS 250	Topics in History	X		3	AHIS 010	History Elective	X		3
MAT 147	Statistics (2)	X		3	AMAT 108	Elementary Statistics	X		3
	Behavioral Social Science Elective (3)	X		3		SUNY Gen. Ed. Social Science Elective	X		3
	Foreign Language Elective (4)	X		3		SUNY Gen. Ed. Foreign Language Elective	X		3
	Foreign Language or Literature Elective or ENG 124 Literature and Writing	X		3		SUNY Gen. Ed. Foreign Language Elective or SUNY Gen. Ed. English Elective or AENG 121 Reading Literature	X		3
	General Electives			3		General Electives (TBD)			3
	Liberal Arts Elective			3		Liberal Arts Elective			3
	Literature Elective (5)	X		3		SUNY Gen. Ed. English Elective	X		3
	Restricted GER ARTS Elective (6)	X		3		SUNY Gen. Ed. Arts Elective	X		3
	Restricted Electives (7)			3		General Elective			3
	Restricted History Elective (8)			3		History Elective			3
	Science Electives (9)	X		7		SUNY Gen. Ed. Natural Science Electives	X		7
	Social Science Elective			3		Social Science Elective			3
FYS 100	First Year Seminar (10)			1		No Credit Given			0
					Additional Required and Elective Courses for the Major at UAlbany				
					Challenges of the 21st Century				X
					History Concentration (11)				X
					Non-Concentration coursework (12)				X
					Senior Research Seminar				X
					Elective credits required for Degree Completion				X
					A Minor is required at UAlbany				X
					Total Transfer Credits Applied to Program				61
					Total Credits Granted				61
					Total Credits Required after Transfer				59
					Total Credits Required for Degree				120

- (1) This course is suggested because it meets a requirement for the major at UAlbany upon transfer.
- (2) MAT 147 is recommended.
- (3) Courses with the ANTI, PSY, or SOC prefix satisfy this requirement.
- (4) One semester of a language other than English is required. ASL 121 or ASL 122 do not satisfy this requirement. A second semester of foreign language is recommended.
- (5) This is satisfied by any course with the LI prefix.
- (6) Students should choose an ART course from the SUNY GER list.
- (7) Courses with ANI, COM, ECO, PHI, POL, or REL satisfy this requirement. COM 231 is recommended.
- (8) Students can choose any HIS course (including HIS 227 or 229). This does exclude HIS 125, HIS 127, HIS 232, HIS 234.
- (9) GEO 121 or GEO 123 are recommended. Students should carefully review the Science requirements for UAlbany in selecting courses. One science elective should be chosen from the SUNY GER list.
- (10) The University at Albany does not accept transfer credit for First Year Seminar courses at this time.
- (11) 15 credits within one of the following concentrations: United States, European, or World History. 12 credits at 300-level, and 3 credits at 200-level.
- (12) 9 credits outside the field of concentration; 6 credits at 300-level, and 3 credits at 200-level.

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.

Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course #	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted
BIO 141	Biology I	X	X	4	ABIO 130/202	General Biology: Molecular & Cell Biology/Lab	X	X	4
BIO 142	Biology II	X	X	4	ABIO 131/201	General Biology: Ecology & Physiology	X	X	4
CHM 121	General Chemistry I	X	X	4	ACHM 120/124	General Chemistry I/Lab	X	X	4
CHM 122	General Chemistry II	X	X	4	ACHM 121/125	General Chemistry II/Lab	X	X	4
CHM 228	Organic Chemistry I	X	X	5	ACHM 220/222	Organic Chemistry I/Lab (6)	X	X	5
CHM 229	Organic Chemistry II	X	X	5	ACHM 221/223	Organic Chemistry II/Lab (6)	X	X	5
ENG 123	College Composition	X		3	AEENG 1002	Introduction to Analytics Writing	X		3
ENG 124	Literature and Writing	X		3	AEENG 121	Reading Literature	X		3
MAT 147	Statistics	X		3	AMAT 108	Elementary Statistics	X	X	3
MAT 180	Calculus I	X	X	4	AMAT 112	Calculus I	X		4
MAT 181	Calculus II	X	X	4	AMAT 113	Calculus II	X		4
PHY 221	College Physics I	X	X	4	APHY 140/145	Physics I: Mechanics/Lab	X	X	4
	General Education Elective (1)	X		3		SUNY Gen. Ed. Elective	X		3
	Restricted Biology Electives (2)	X		8		Biology Electives	X		8
	Restricted General Education Elective (3)	X		3		SUNY Gen. Ed. Elective	X		3
	Social Science Elective (4)	X		3		SUNY Gen. Ed. Social Science Elective	X		3
FYS 100	First Year Seminar (5)			1		No Credit Given			0
				Total Credits Eligible for Transfer	64				
				Total Transfer Credits Applied to Program			64		
				Total Credits Required after Transfer			56		
				Total Credits Required for Degree			120		

- (1) Students can choose from any approved course in the General Education area that has not already been fulfilled (American History, Western Civilizations, Other World Civilizations, Arts, or Foreign Language).
- (2) Students will select two of the following for the Restricted Biology Elective: BIO 203, BIO 241, BIO 261, or BIO 262.
- (3) Students will choose from the approved General Education course list for American History, Western Civilizations, Other World Civilizations, Arts, or Foreign Language.
- (4) Social Science Elective to be chosen from the approved General Education course list.
- (5) Albany does not currently accept transfer credit for First Year Seminar courses.
- (6) Applies to the major electives.
- (7) Select from AANT 312/ABIO 318; AANT 319; AANT 416; or AANT 441.
- (8) Major electives can be selected from: AANT 111; AANT 119; AANT 309; AANT 310; AANT 311; AANT 312/ABIO 318; AANT 319; AANT 416; or AANT 441 (if not used as a fundamentals course); AANT 314; AANT 317; AANT 365; AANT 414; AANT 415; AANT 416; AANT 418; AANT 419; AANT 450; ABIO 117; ABIO 205 or ABIO 212 (if not used already); ABIO 230; ABIO 308; ABIO 311; ABIO 329; ABIO 330; ABIO 320 OR ABIO 401; ABIO 402; ABIO 410; ABIO 411; ACHM 220/222; ACHM 221/223; PSY 314; APSY 385; APSY 387; HSPH 201; HSPH 231; or HSPH 341.

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.

Schenectady County Community College
Mathematics and Sciences A.S.

University at Albany
Mathematics B.A.

Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course #	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted
CHM 121	General Chemistry I	X		4	ACHM 120/124	General Chemistry I/Lab	X		4
CHM 122	General Chemistry II			4	ACHM 121/125	General Chemistry II/Lab			4
ENG 123	College Composition	X		3	AENG 100Z	Introduction to Analytic Writing	X		3
ENG 124	Literature and Writing	X		3	AENG 121	Reading Literature	X		3
MAT 180	Calculus I	X		4	AMAT 112	Calculus I	X		4
MAT 181	Calculus II			4	AMAT 113	Calculus II			4
MAT 222 (9)	Ordinary Differential Equations (Suggested Math or Lab Science Elective) (1)		X	4	AMAT 311 (9)	Ordinary Differential Equations		X	4
MAT 240	Calculus III (Suggested Mathematics Elective) (1)		X	4	AMAT 214	Calculus of Several Variables		X	4
MAT 242	Linear Algebra (Suggested Mathematics Elective) (1)		X	3	AMAT 220	Linear Algebra		X	3
PHY 221	College Physics I	X		4	APHY 140/145	Physics I: Mechanics/Lab	X		4
PHY 222	College Physics II			4	APHY 150/155	Physics II: Electromagnetism/Lab			4
	CIS Elective (2)			3		Computer Science Elective			3
	Humanities Electives (3)	X		6		SUNY Gen. Ed. Humanities Electives	X		6
	Liberal Arts Elective (4)	X		3		SUNY Gen. Ed. Liberal Arts Elective	X		3
	Math or Lab Science Electives (5)			4		Math or Lab Science Elective			4
	Restricted Elective (6)			3		General Elective			3
	Social Science Elective (7)	X		6		SUNY Gen. Ed. Social Science Elective	X		6
FYS 100	First Year Seminar (8)			1		No Credit Given			0
					Additional Required and Elective Courses for the Major at UAlbany				
					Challenges of the 21 st Century				
					Introduction to Proofs (same semester as UJNL 299)				
					Algebra Elective (10)				
					Geometry/Topology/ Elective (11)				
					Probability/Statistics Elective (12)				
					Information Literacy in Mathematics and Statistics (same semester as AMAT 299)				
					Elective credits required for Degree Completion				
					A Minor is required at UAlbany				
					Total Transfer Credits Applied to Program				
					Total Credits Eligible for Transfer				
					66				
					Total Credits Required after Transfer				
					54				
					Total Credits Required for Degree				
					120				

- (1) This course is suggested because it meets a requirement for the major at UAlbany upon transfer.
- (2) CIS Electives may be 3-4 credits, and must be CIS 121 or higher.
- (3) Humanities Electives should be chosen to meet a General Education requirement in Arts, Foreign Language, American History, Western Civilizations, or Other World Civilizations.
- (4) Liberal Arts Electives should be chosen to meet a General Education requirement in Arts, Foreign Language, American History, Western Civilizations, or Other World Civilizations.
- (5) Math or Lab Science Elective may be 3-5 credits. Students should select a Math Elective, or BIO 141-142, BIO 241, CHM 228-229, GEO 143, or GEO 145.
- (6) Restricted Elective should be chosen with consultation of an academic advisor and based on concentration, transfer potential, and interest.
- (7) Social Science Electives should be chosen to meet a General Education requirement in Social Science, American History, Western Civilizations, or Other World Civilizations.
- (8) UAlbany does not currently accept transfer credit for First Year Seminar courses.
- (9) AMAT 311 meets the Analysis elective.
- (10) Algebra Elective: AMAT 326; AMAT 327; AMAT 328; AMAT 424
- (11) Geometry/Topology/ Elective: AMAT 331; AMAT 342; AMAT 432; AMAT 441; AMAT 442
- (12) Probability/Statistics: AMAT 308; AMAT 362 or 367; AMAT 363; AMAT 370; AMAT 464; AMAT 467

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. Before declaring a major, students must complete one of the following: AMAT 113, 119, 214, or 218 with a grade of A, B, C, or S. (Transfer credits and grades may be used to satisfy this).

Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course #	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted	
CHM 121	General Chemistry I	X		4	ACHM 120/124	General Chemistry I/lab	X		4	
CHM 122	General Chemistry II			4	ACHM 121/125	General Chemistry II/lab			4	
ENG 123	College Composition	X		3	AENG 100Z	Introduction to Analytic Writing	X		3	
ENG 124	Literature and Writing	X		3	AENG 121	Reading Literature	X		3	
MAT 180	Calculus I	X		4	AMAT 112	Calculus I	X		4	
MAT 181	Calculus II			4	AMAT 113	Calculus II			4	
MAT 240	Calculus III (Suggested Mathematics Elective) (1)		X	4	AMAT 214	Calculus of Several Variables		X	4	
MAT 242	Linear Algebra (Suggested Mathematics Elective) (1)		X	3	AMAT 220	Linear Algebra		X	3	
PHY 221	College Physics I	X		4	APHY 140/145	Physics I: Mechanics/lab	X		4	
PHY 222	College Physics II			4	APHY 150/155	Physics II: Electromagnetism/lab			4	
	CIS Elective (2)			3		Computer Science Elective (TBD)			3	
	Humanities Electives (3)	X		6		SUNY Gen. Ed. Humanities Electives	X		6	
	Liberal Arts Elective (4)	X		3		SUNY Gen. Ed. Liberal Arts Elective	X		3	
	Math or Lab Science Electives (5)			8		Math or Lab Science Elective			8	
	Restricted Elective (6)			3		General Elective			3	
	Social Science Elective (7)	X		6		SUNY Gen. Ed. Social Science Elective	X		6	
FYS 100	First Year Seminar(8)			1		No Credit Given			0	
				Total Credits Eligible for Transfer						66
<p>(1) This course is suggested because it meets a requirement for the major at UAlbany upon transfer. (2) CIS Electives may be 3-4 credits, and must be CIS 121 or higher. (3) Humanities Electives should be chosen to meet a General Education requirement in Arts, Foreign Language, American History, Western Civilizations, or Other World Civilizations. (4) Liberal Arts Electives should be chosen to meet a General Education requirement in Arts, Foreign Language, American History, Western Civilizations, or Other World Civilizations. (5) Math or Lab Science Elective may be 3-5 credits. Students should select a Math Elective, or BIO 141-142, BIO 241, CHM 228-229, GEO 143, or GEO 145. (6) Restricted Elective should be chosen with consultation of an academic advisor and based on concentration, transfer potential, and interest. (7) Social Science Electives should be chosen to meet a General Education requirement in Social Science, American History, Western Civilizations, or Other World Civilizations. (8) UAlbany does not currently accept transfer credit for First Year Seminar courses. (9) Select two of the following Sequences: Any two of AMAT 326, AMAT 327, or AMAT 328; Either (a) AMAT 314 & AMAT 315, or (b) any two of AMAT 312, AMAT 412, AMAT 413, AMAT 414; Either (e) any two of AMAT 308, AMAT 362/367, AMAT 363, AMAT 369, AMAT 464, AMAT 465, AMAT 467, AMAT 468; or (d) AMAT 370 and of the following AMAT 367, AMAT 369, AMAT 464, AMAT 465, AMAT 467, AMAT 468, AMAT 312 and AMAT 424 (AMAT 312 cannot be a part of two sequence options). (10) Select two Computer Science courses: ICSI 101, ICSI 201, ICSI 203, ICSI 204, ICSI 205, ICSI 310 (11) Select one of the following Minors: Atmospheric Science, Biology, Business, Chemistry, Computer Science, Economics, Electronics, Geology, Informatics, or Physics</p>										
				Total Credits Required after Transfer						54
<p>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. Before declaring a major, students must complete one of the following: AMAT 113, 119, 214, or 218 with a grade of A, B, C, or S. (Transfer credits and grades may be used to satisfy this).</p>										
				Total Transfer Credits Applied to Program						66
				Total Credits Required for Degree						120

Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course #	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted
ENG 123	College Composition	X		3	AENG 100Z	Introduction to Analytic Writing	X		3
ENG 124	Literature and Writing	X		3	AENG 121	Reading, Literature	X		3
HIS 125	Western Civilization to 1715			3	AHIS 130	History of European Civilization I			3
HIS 127	Western Civilization Since 1715	X		3	AHIS 131	History of European Civilization II	X		3
MUS 151 (3)	Theory I			2	AMUS 110	Fundamentals of Music			2
MUS 152 (3)	Theory II			2	AMUS 245	Theory I		X	2
MUS 155	Aural Skills I			1	AMUS 010	Music Elective			1
MUS 156	Aural Skills II			1	AMUS 010	Music Elective			1
MUS 157	Conducting I			1	AMUS 360	Conducting I			1
MUS 158	Conducting II			1	AMUS 010	Music Elective			1
MUS 161	Performance Organization I			1	AMUS 010	Music Elective			1
MUS 162	Performance Organization II			1	AMUS 010	Music Elective			1
MUS 163	Performance Concentration I			1	AMUS 178	Major Performance Study I			1
MUS 164	Performance Concentration II			1	AMUS 278	Major Performance Study II			1
MUS 251	Theory III			2	AMUS 010	Music Elective			2
MUS 252	Theory IV			2	AMUS 010	Music Elective			2
MUS 255	Aural Skills III			1	AMUS 010	Music Elective			1
MUS 256	Aural Skills IV			1	AMUS 010	Music Elective			1
MUS 257	Literature & Style I	X		3	AMUS 300	Early Music	X		3
MUS 258	Literature & Style II		X	3	AMUS 231	Music History, Common Practice Era		X	3
MUS 261	Performance Organization III			1	AMUS 010	Music Elective			1
MUS 262	Performance Organization IV			1	AMUS 010	Music Elective			1
MUS 263	Performance Concentration III			2	AMUS 378	Major Performance Study III			2
MUS 264	Performance Concentration IV			2	AMUS 379	Major Performance Study IV			2
MUS 287	Keyboard Techniques I			1	AMUS 010	Music Elective			1
MUS 288	Keyboard Techniques II			1	AMUS 265	Keyboard Harmony and Performance			1
MUS 289	Keyboard Techniques III			1	AMUS 010	Music Elective			1
	Mathematics Elective (MAT 145 or Higher)	X		3-4	SUNY Gen. Ed. Mathematics Elective		X		3-4
	Music Restricted Electives (1)			10	Music Elective				10
	Science Elective	X		3-4	SUNY Gen. Ed. Science Elective		X		3-4
	Social Science Elective	X		3	SUNY Gen. Ed. Social Science Elective		X		3
FYS 100	First Year Seminar (2)			1	No Credit Given				0
				Total Credits Eligible for Transfer	61-63				
				Total Transfer Credits Applied to Program	61-63				
				Total Credits Required for Degree	120				
				Total Credits Required after Transfer	57-59				

(1) One semester of Foreign Language required for voice majors. Voice majors only may meet the foreign language requirement by taking one semester of a foreign language as a second year elective. Italian is strongly recommended.
 (2) The University at Albany does not accept transfer credit for First Year Seminar courses at this time.
 (3) Students wishing to transfer into UAlbany for the Music B.A. must take both these courses in order to receive credit for the UAlbany AMUS 245
 (3) Ensemble credits to be selected from the following: AMUS 180, AMUS 182, AMUS 184, AMUS 185, AMUS 186, AMUS 187, AMUS 287, or AMUS 289.
 (4) Electives should be at the 300 level or above in courses intended for music majors and minors except AMUS 378, AMUS 379, AMUS 478, and AMUS 479. Should include at least 3 credits in musicology and at least 3 credits in composition (which includes electronic music and media) or theory (except AMUS 345 and AMUS 347).

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.

Schenectady County Community College
Liberal Arts: Humanities and Social Sciences – Drama Concentration A.A.

University at Albany
Theatre B.A.

Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course #	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted
DRA 123	Introduction to Theatre	X		3	ATHR 107	Introduction to Dramatic Art	X		3
DRA 150	Basic Acting			3	ATHR 010	Theatre Elective			3
DRA 240	Rehearsal and Production			3	ATHR 010	Theatre Elective			3
DRA 265	Theatre Internship			3	ATHR 010	Theatre Elective			3
ENG 123	College Composition	X		3	AENG 100Z	Introduction to Analytics Writing	X		3
ENG 124	Literature and Writing	X		3	AENG 121	Reading Literature	X		3
LIT 231	Drama Classics to 1870			3	AENG 226	Focus on a Literary Theme, Form, or Mode			3
LIT 233	Drama Classics Modern and Contemporary			3					3
	Behavioral Social Science Elective (1)	X		3		SUNY Gen. Ed. Social Science	X		3
	Civilization Electives (2)	X		6		SUNY Gen. Ed. History	X		6
	Language Other than English (3)	X		3		SUNY Gen. Ed. Foreign Language	X		3
	Liberal Arts Elective			3		Liberal Arts Elective			3
	Mathematics Elective (MAT 145 or Higher)	X		3-4		SUNY Gen Ed. Mathematics	X		3-4
	Restricted Elective (4)			6		General Elective			6
	Restricted Social Science Elective (5)	X		3		SUNY Gen. Ed. Social Science	X		3
	Science Elective	X		6-8		SUNY Gen. Ed. Science	X		6-8
	Social Science Elective	X		3		SUNY Gen. Ed. Social Science	X		3
FYS 100	First Year Seminar (6)			1		No Credit Given			0
Total Credits Eligible for Transfer					60-63				
					Additional Required and Elective Courses for the Major at UAlbany				
					ATHR 121	Challenges of the 21 st Century		X	3
					ATHR 135	Play Analysis		X	3
					ATHR 220	Introduction to Technical Theatre		X	4
					ATHR 227	Contemporary Theatre		X	3
					ATHR 235	History of Theatre and Drama Survey		X	3
					ATHR 240	Fundamentals of Theatrical Design		X	3
					ATHR 300	Acting I		X	3
						Plays in Process		X	3
						Practicum (7)		X	6
						Group A (8)		X	3
						Group B (9)		X	3
						Group C (10)		X	3
						Section 4 (11)		X	3
						A Minor is required at UAlbany		X	18-24
Total Credits Required after Transfer					61-67				
Total Credits Required for Degree					121-130				

- (1) Courses with the ANT, PSY, and SOC prefix satisfy this requirement.
- (2) Select from: HIS 125 & HIS 234; HIS 232 & HIS 127; HIS 125 & HIS 127; or HIS 232 & HIS 234.
- (3) One semester of a language other than English is required, though a second semester is strongly recommended. ASL 121, ASL 122, SPA 115, SPA 116, and FRE 111 do not satisfy this requirement. ASL 121 or ASL 122 can be taken as liberal arts elective or a restricted elective.
- (4) Restricted electives can be selected from any ASL, ART, DRA, MUS, COM or ENG courses.
- (5) All courses with the ECO, HIS, PHI, and POL prefix satisfy this requirement. Students intending to transfer to a SUNY school are advised to take a semester of American History.
- (6) The University at Albany does not accept transfer credit for First Year Seminar courses at this time.
- (7) Select from: ATHR 101, ATHR 102, ATH 201, ATHR 202, ATHR 301, ATHR 302, with a minimum of 3 credits from ATHR 102, ATHR 202, and ATHR 302 combines. Only 3 credits may be for acting practicum.
- (8) Group A: ATHR 339, ATHR 340, or ATH 343.
- (9) Group B: ATHR 314, ATHR 335, ATHR 360, ATHR 370, or ATHR 381.
- (10) Group C: ATHR 309, ATHR 319, ATHR 361, ATHR 380, ATHR 421, or ATHR 456.
- (11) One class from ATHR 450, ATHR 460, ATHR 475, ATHR 481, or ATHR 499.

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.

Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course #	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted
ENG 123	College Composition	X		3	AENG 100Z	Introduction to Analytical Writing	X		3
ENG 124	Literature and Writing	X		3	AENG 121	Reading Literature	X		3
PHI 143	Introduction to Philosophical Problems (Suggested Humanities) (1)	X	X	3	APHI 110	Introduction to Philosophical Problems	X	X	3
	Behavioral Social Science Elective (2)	X		6		SUNY Gen. Ed. Social Science Elective	X		6
	Civilization Electives (3)	X		6		SUNY Gen. Ed. History Elective	X		6
	Foreign Language Elective (4)	X		3		SUNY Gen. Ed. Foreign Language Elective	X		3
	General Elective (5)			3		General Electives			3
	Humanities or Studio/Performance Arts Elective			3		Humanities or Studio/Performance Arts Elective			3
	Language other than English (4) or Humanities or Studio/Performance Arts Elective			3		Foreign Language Elective or Humanities or Studio/Performance Arts Elective			3
	Literature Electives			6		English Electives			6
	Mathematics (MAT 145 or higher)	X		3-4		Mathematics Elective	X		3-4
	Restricted Arts Elective (6)	X		3		SUNY Gen. Ed. Arts Elective	X		3
	Restricted Social Science Elective (7)	X		6		SUNY Gen. Ed. Social Science Elective (American History Recommended)	X		6
	Science Electives (8)	X		6-8		SUNY Gen. Ed. Natural Science Electives	X		6-8
	Social Science Elective			3		Social Science Elective			3
EPS 100	First Year Seminar (9)			1		No Credit Given			0
Total Credits Eligible for Transfer				60-63					
					Additional Required and Elective Courses for the Major at Albany				
					APHI 210	Challenges of the 21 st Century	X	X	3
					APHI 212	Introduction to Logic		X	3
					APHI 326	Introduction to Ethical Theory		X	3
					APHI 310	Moral Philosophy		X	3
					APHI 312	Ancient Philosophy		X	3
					UUNL 207	17 th and 18 th Century Philosophy		X	3
						Information Literacy in the Humanities and Arts		X	1-2
						Upper Division Historical (10)		X	3
						Advanced Philosophy Elective (11)		X	3
						Elective Credits Required for Degree Completion		X	10-20
						A Minor is required at Albany		X	18-24
Total Transfer Credits Applied to Program				60-63					
									Total Credits Required after Transfer
									57-60
									Total Credits Required for Degree
									120

- (1) This course is suggested because it meets a requirement for the major at Albany upon transfer.
- (2) Courses with ANTI, PSY, and SOC prefix satisfy this requirement.
- (3) Students will select courses that fulfill the Civilizations requirement.
- (4) One semester of a language other than English is required. ASL 121, ASL 122, SPA 115, SPA 116, and FRE 111 do not satisfy this requirement. A second semester of foreign language is recommended.
- (5) This may be any course with the exception of courses designated as not satisfying A.A. or A.S. requirements in the SCCC catalog.
- (6) The Restricted Arts Elective can be satisfied by any course with the ART, DRA, or MUS prefix except for MUS 231.
- (7) All courses with the ECO, HIS, PHI, and POL prefix satisfy this requirement. Students who are transferring are advised to take a semester of American History.
- (8) Students are required to take two semesters of a natural science, one of which is a lab. Carefully review the science requirements for Albany when making a selection.
- (9) The University at Albany does not accept transfer credit for First Year Seminar courses at this time.
- (10) Select from APHI 311, APHI 314, APHI 315, APHI 321, APHI 329, APHI 342, APHI 344, APHI 346, APHI 442, APHI 523, APHI 524, APHI 544, APHI 546, APHI 550, APHI 552, APHI 554, or PHI 556.
- (11) Select a course from PHI 400 or above.

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.

Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course #	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted
CHM 121	General Chemistry I	X	X	4	ACHM 120/124	General Chemistry I/II lab	X	X	4
CHM 122	General Chemistry II		X	4	ACHM 121/125	General Chemistry III/II lab		X	4
ENG 123	College Composition	X		3	AENG 100Z	Introduction to Analytic Writing	X		3
ENG 124	Literature and Writing	X		3	AENG 121	Reading Literature	X		3
MAT 180	Calculus I	X	X	4	AMAT 112	Calculus I	X	X	4
MAT 181	Calculus II	X	X	4	AMAT 113	Calculus II	X	X	4
MAT 240	Calculus III (Suggested Mathematics Elective) (1)	X	X	4	AMAT 214	Calculus of Several Variables	X	X	4
MAT 242	Linear Algebra (Suggested Mathematics Elective) (1)	X	X	3	AMAT 220	Linear Algebra	X	X	3
PHY 221	College Physics I	X	X	4	APHY 140/145	Physics I: Mechanics/Lab	X	X	4
PHY 222	College Physics II	X	X	4	APHY 150/155	Physics II: Electromagnetism/Lab	X	X	4
	CIS Elective (2)			3		Computer Science Elective (TBD)			3
	Humanities Electives (3)	X		6		SUNY Gen. Ed. Humanities Electives	X		6
	Liberal Arts Elective (4)	X		3		SUNY Gen. Ed. Liberal Arts Elective	X		3
	Math or Lab Science Electives (5)			8		Math or Lab Science Elective			8
	Restricted Elective (5)			3		General Elective			3
	Social Science Elective (7)	X		6		SUNY Gen. Ed. Social Science Elective	X		6
FYS 100	First Year Seminar (8)			1		No Credit Given			0
Total Credits eligible for Transfer					Total Credits Applied to Program				
66					66				
<p>Additional Required and Elective Courses for the Major at UAlbany</p> <p>Challenges of the 21st Century X X X 3</p> <p>Mathematics in Physics X X X 3</p> <p>APHY 240/245 Physics III: Structure of Matter/Lab X X X 4</p> <p>APHY 250 Physics IV: Waves X X X 3</p> <p>APHY 320 Classical Mechanics X X X 3</p> <p>APHY 335Z Advanced Physics Lab X X X 3</p> <p>APHY 340 Electromagnetism I X X X 3</p> <p>APHY 350 Electromagnetism II: Optics X X X 3</p> <p>APHY 440 Quantum Physics I X X X 3</p> <p>APHY 450 Quantum Physics II X X X 3</p> <p>APHY 460 Thermodynamics and Statistics Physics X X X 3</p> <p>ICS1 201 Introduction to Computer Science X X X 4</p> <p>Physics Elective 300-level or above X X X 3</p> <p>A Minor is required at UAlbany X X X 18-24</p>									
Total Credits Required after Transfer					Total Credits Required for Degree				
59-65					125-131				

- (1) This course is suggested because it meets a requirement for the major at UAlbany upon transfer.
- (2) CIS Electives may be 3-4 credits, and must be CIS 121 or higher.
- (3) Humanities Electives should be chosen to meet a General Education requirement in Arts, Foreign Language, American History, Western Civilizations, or Other World Civilizations.
- (4) Liberal Arts Electives should be chosen to meet a General Education requirement in Arts, Foreign Language, American History, Western Civilizations, or Other World Civilizations.
- (5) Math or Lab Science Elective may be 3-5 credits. Students should select a Math Elective, or BIO 141-142, BIO 241, CHM 228-229, GEO 143, or GEO 145.
- (6) Restricted Elective should be chosen with consultation of an academic advisor and based on concentration, transfer potential, and interest.
- (7) Social Science Electives should be chosen to meet a General Education requirement in Social Science, American History, Western Civilizations, or Other World Civilizations.
- (8) UAlbany does not currently accept transfer credit for First Year Seminar 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.

Schenectady County Community College
Liberal Arts - Humanities and Social Sciences - Psychology Concentration A.A.

University at Albany
Psychology B.A.

Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course #	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted	
ENG 123	College Composition	X		3	AENG 1002	Introduction to Analytics Writing	X		3	
ENG 124	Literature and Writing	X		3	AENG 121	Reading Literature	X		3	
PSY 121 (11)	Introduction to Psychology		X	3	APSY 101 (11)	Introduction to Psychology		X	3	
PSY/SOC 200	Statistics for Social Sciences (2) (11)	X	X	3	APSY 210 (11)	Statistical Methods in Psychology	X	X	3	
PSY 224	Abnormal Psychology		X	3	APSY 338	Abnormal Psychology		X	3	
PSY 226 (11)	Social Psychology		X	3	APSY 270 (11)	Social Psychology		X	3	
PSY 230 (11)	Child Development (Suggested Restricted Psychology Elective) (1)		X	4	APSY 203 (11)	Psychology of Child Development		X	4	
SOC 121	Sociology	X	X	3	ASOC 115	Introduction to Sociology	X	X	3	
	Arts Elective (3)	X		3		SUNY Gen. Ed. Arts Elective	X		3	
	Behavioral Social Science Elective (4)	X		3		SUNY Gen. Ed. Social Science Elective	X		3	
	Civilization Electives (5)	X		6		SUNY Gen. Ed. History Elective	X		6	
	Foreign Language Elective (6)	X		3		SUNY Gen. Ed. Foreign Language Elective	X		3	
	General Electives			6		General Electives			6	
	Literature Elective		X	3		English Elective	X		3	
	Restricted Psychology Elective (7)			3		Psychology Elective			3	
	Restricted Social Science Elective(8)			3		Social Science Elective (American History Recommended)			3	
	Science Electives	X		8		SUNY Gen. Ed. Natural Science Elective	X		8	
FYS 100	First Year Seminar(10)			1		No Credit Given			0	
				Total Credits Eligible for Transfer					63	
				Additional Required and Elective Courses for the Major at UAlbany						
					APSY 211	Challenges of the 21 st Century	X	X	3	
						Experimental Psychology		X	3	
						Psychology Categories (12)		X	6	
						Psychology Elective Credits (13)		X	12	
						Elective credits required for Degree Completion		X	9-15	
						A Minor is required at UAlbany		X	18-24	
				Total Transfer Credits Applied to Program						63

- (1) This course is suggested because it meets a requirement for the major at UAlbany upon transfer.
- (2) Meets the Psychology and Mathematics Requirement.
- (3) The Arts elective can be satisfied by any course from the SCCO SUNY Gen. Ed. list in the Arts category.
- (4) Courses with the PSY or SOC prefix satisfy this requirement.
- (5) Students will select courses that fulfill the Civilization requirement.
- (6) One semester of a language other than English is required. ASL 121, ASL 122, SPA 115, SPA 116, and FRE 111 do not satisfy this requirement. A second semester of foreign language is recommended.
- (7) Students will select one of the following to fulfill the remaining Restricted Psychology Elective course requirement: PSY 222 or PSY 223. Both of these courses will transfer into UAlbany as General Psychology Elective Credit.
- (8) All courses with the ECO, HIS, PHI, and POL prefix satisfy this requirement. Students who are transferring are advised to take a semester of American History.
- (9) Students are required to take two semesters of a natural science, one of which is a lab. BIO 141 and BIO 142 are encouraged.
- (10) The University at Albany does not accept transfer credit for First Year Seminar courses at this time.
- (11) Indicates Required courses for the UAlbany Psychology Major
- (12) Students must select three credits from each of the following four categories: Category 1 Cognitive Behavioral Approaches: APSY 380 or APSY 381; Category 2 Clinical Development Approaches: APSY 203 (transferred in); Category 3 Social Basis: APSY 270 (transferred in); and Category 4 Biological Basis: APSY 214, APSY 382, or APSY 387.
- (13) Students will complete 12 credits at the 300 level or above. One course must be designated as a "T" course within the UAlbany Psychology Major. Abnormal Psychology can be one of the Psychology Electives within the Major above 300 level.

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. Transfer students who enter the University with 42 or more transfer credits, have transfer credit for APSY 101 and 210 with a grade of C- or higher in each, and have a 2.50 average for all psychology courses listed on the student's official degree audit that are applied toward the major will be conditionally admitted to psychology as a major and receive advisement in the psychology department. Such students must complete APSY 211 in their first semester here with a grade of C- or higher AND the student must have a grade point average of 2.50 or higher in Psychology courses listed as counting toward the major on their official degree audit upon completion of APSY 211 or their provisional admission to the major will be withdrawn. Transfer students who enter the University with 42 or more transfer credits, have transfer credit for APSY 101, APSY 210 and APSY 211 with a grade of C- or higher in each, and have a 2.50 average in all psychology courses listed on the student's official degree audit that are applied toward the major may immediately declare psychology as a major.

Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted
				Total Credits Required after Transfer
				57
				Total Credits Required for Degree
				120

Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course #	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted	
ENG 123	College Composition	X		3	AENG 100Z	Introduction to Analytical Writing	X		3	
ENG 124	Literature and Writing	X		3	AENG 121	Reading Literature	X		3	
MAAT 147	Statistics (1)	X	X	3	AMAT 108	Elementary Statistics	X	X	3	
SOC 121	Sociology (Suggested Behavioral Social Science Elective)	X	X	3	ASOC 115	Introduction to Sociology	X	X	3	
	(1)									
	Behavioral Social Science Elective (2)	X		3		SUNY Gen. Ed. Social Science Elective	X		3	
	Civilization Electives (3)	X		6		SUNY Gen. Ed. History Elective	X		6	
	Foreign Language Elective (4)	X		3		SUNY Gen. Ed. Foreign Language Elective	X		3	
	Language other than English (4) or Humanities or Studio/Performance Arts Elective			3		Foreign Language Elective or Humanities or Studio/Performance Arts Elective			3	
	General Elective (5)			3		General Electives			3	
	Humanities or Studio/Performance Arts Elective			3		Humanities or Studio/Performance Arts Elective			3	
	Humanities or Studio/Performance Arts or Social Science Elective			3		Humanities or Studio/Performance Arts or Social Science Elective			3	
	Literature Electives			6		English Electives			6	
	Restricted Arts Elective (6)	X		3		SUNY Gen. Ed. Arts Elective	X		3	
	Restricted Social Science Elective (7)	X		6		SUNY Gen. Ed. Social Science Elective (American History Recommended)	X		6	
	Science Electives (8)	X		7		SUNY Gen. Ed. Natural Science Electives	X		7	
	Social Science Elective			3		Social Science Elective			3	
EVS 100	First Year Seminar (9)			1		No Credit Given			0	
				Total Credits Eligible for Transfer					61	
				Additional Required and Elective Courses for the Major at UAlbany						
					ASOC 220 (10)	Challenges of the 21 st Century	X	X	3	
					ASOC 235 (10)	Introduction to Social Research	X	X	3	
						Sociological Theory	X	X	3	
						400 Level Seminar	X	X	21	
						Sociology Electives as advised	X	X	21	
						Elective credits required for Degree Completion	X	X	2-8	
						A Minor is required at UAlbany	X	X	18-24	
				Total Transfer Credits Applied to Program				61		

- (1) This course is suggested because it meets a requirement for the major at UAlbany upon transfer.
- (2) Courses with ANT, PSY, and SOC prefix satisfy this requirement.
- (3) Students will select courses that fulfill the Civilizations requirement.
- (4) One semester of a language other than English is required. ASL 121, ASL 122, SPA 115, SPA 116, and FRE 111 do not satisfy this requirement. A second semester of foreign language is recommended.
- (5) This may be any course with the exception of courses designated as not satisfying A.A. or A.S. requirements in the SCCC catalog.
- (6) The Restricted Arts Elective can be satisfied by any course with the ART, DRA, or MUS prefix except for MUS 231.
- (7) All courses with the ECO, HIS, PHI, and POL prefix satisfy this requirement. Students who are transferring are advised to take a semester of American History.
- (8) Students are required to take two semesters of a natural science, one of which is a lab. Carefully review the science requirements for UAlbany when making a selection.
- (9) The University at Albany does not accept transfer credit for First Year Seminar courses at this time.
- (10) Students must receive a grade of C or higher.
- (11) Of the required 36 credits for the major in Sociology, a minimum of 12 credits must be at the 300 level or above.

Sociology Majors are restricted to A-E grading after matriculation at the University at Albany when taking courses to fulfill the requirements in Research Methods, Statistics, and Theory.

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. Transfer students who plan to major in Sociology but have not completed ASOC 220 or ASOC 235 or their equivalents with grades of C or better may declare their intention to major in Sociology. Upon successful completion of the two courses with a grade of C or better in each, students will be admitted to the major. Most entering transfer students have completed ASOC 115 (Introduction to Sociology). Those who have not taken ASOC 115 must take it their first semester. Students to whom this applies may take ASOC 115, ASOC 220, and ASOC 235 concurrently during their first semester.

Total Credits Required after Transfer
59

Total Credits Required for Degree
120

University at Albany School of Business

Schenectady County Community College
Business Administration A.S.

University at Albany
Accounting (Combined Major/Minor) B.S.

Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course #	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted
ACC 121 (6)	Financial Accounting	X	X	4	BACC 211 (6)	Financial Accounting	X	X	4
ACC 122	Managerial Accounting	X	X	4	BACC 222	Cost Accounting Systems of Managerial Decisions	X	X	4
BUS 121	Business Law I	X	X	3	BLAW 220	Business Law	X	X	3
BUS 123	Business Law II	X	X	3	BLAW 321	Law of Business Organizations	X	X	3
CIS 221 (6)	Advanced Computer Application	X	X	3	BITM 215 (6)	Computer Applications in Business	X	X	3
ECO 221 (6)	Principles of Macroeconomics	X	X	3	AECO 111 (6)	Principles of Economics II	X	X	3
ECO 223 (6)	Principles of Microeconomics	X	X	3	AECO 110 (6)	Principles of Economics I	X	X	3
ENG 123	College Composition	X	X	3	AENG 1002	Introduction to Analytical Writing	X	X	3
ENG 124	Literature and Writing	X	X	3	AENG 121	Reading Literature	X	X	3
MAAT 147 (6)	Statistics (1)	X	X	3	AMAT 108 (6)	Elementary Statistics	X	X	3
MAAT 167	Calculus I	X	X	4	AMAT 100	Calculus I	X	X	4
MAAT 180	Calculus II	X	X	4	AMAT 112	Calculus II	X	X	4
MGT 123	Introduction to Business	X	X	3	BMGT 010	Business Elective	X	X	3
PSY 121 (6)	Introduction to Psychology	X	X	3	APSY 101 (6)	Introduction to Psychology	X	X	3
SOC 121 (6)	Sociology	X	X	3	ASOC 115 (6)	Introduction to Sociology	X	X	3
	Humanities Electives (2)	X	X	6		SUNY Gen. Ed. Humanities Electives	X	X	6
	Restricted Electives (3)	X	X	6		General Electives	X	X	6
	Science Elective (4)	X	X	4		Science Elective	X	X	4
EPS 100	First Year Seminar (5)	X	X	1		No Credit Given	X	X	0
Total Credits Eligible for Transfer					65				
					Additional Required and Elective Courses for the Major at Albany				
						Challenges of the 21 st Century	X	X	3
						Economics Elective (1)	X	X	3
						Financial Accounting Theory I	X	X	3
						Financial Accounting Theory II	X	X	3
						Financial Information Systems	X	X	3
						Financial Accounting Theory III	X	X	3
						Survey Taxation	X	X	3
						Auditing	X	X	3
						Accounting and Communications	X	X	1
						Financial Management	X	X	3
						Corporate Financial Policy and Strategy	X	X	3
						Money and Capital Markets	X	X	3
						Money and Banking	X	X	3
						Improving Business Performance with Information Technologies	X	X	3
						Behavioral Foundations of Management	X	X	3
						Strategic Management	X	X	3
						Economics Elective (7)	X	X	9
						Business or Liberal Arts & Sciences Elective Credits	X	X	9
						Elective Credits Required for Degree Completion	X	X	3
Total Transfer Credits Applied to Program					65				
					Total Credits Required after Transfer				
					55				
					Total Credits Required for Degree				
					120				

(1) This course is suggested because it meets a requirement for the major at Albany upon transfer.
 (2) Humanities Electives should be chosen to meet a General Education requirement in American History, Western Civilizations, Other World Civilizations, Arts, or Foreign Language.
 (3) Restricted Electives should be chosen from non-required courses ACC 222 or higher, CIS 129 or higher, MGT, MAAT, and TEL. Students may also select either the ACC 250 or MGT 250 internships.
 (4) Students should become familiar with the particular requirements of the colleges to which they plan to apply for transfer. Course work in calculus is becoming an increasingly frequent requirement. Should science be chosen, students should be aware that some four-year colleges require a two term sequence of the same science or laboratory science courses.
 (5) The University at Albany does not accept transfer credit for First Year Seminar courses at this time.
 (6) Core courses for admission to Albany's School of Business. Must have a 3.0 average in these courses.
 (7) Economics elective 300 level or above where AECO 110 and AECO 111 are prerequisites (excluding AECON 320, AECO 496, and AECO 497)

A transfer student admitted to the University at Albany who has completed his/her B.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 either Accounting or Business Administration 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 Albany's School of Business are: AECO 110, AECO 111, AMAT 108, APSY 101, ASOC 115, BACC 211, and BITM 215.

Schenectady County Community College
Criminal Justice A.S.

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
CIS 227 (4)	Advanced Computer Application		X	3	BFOR 100 (4)	Intro to Computing & Information Systems		X	3
CIS 241 (4)	Routing Fundamentals (Suggested General Elective) (1)	X	X	3	BFOR 203 (4)	Networking – Intro to Data Communications		X	3
CIS 262	Network Security (Suggested Liberal Arts Elective) (1)	X	X	3	BFOR 204	Fundamentals of Info and Cyber Security		X	3
CIS 263 (4)	Intro to Computer Forensics (Suggested General Elective) (1)	X	X	3	BFOR 201 (4)	Intro to Digital Forensics		X	3
CRJ 113	Introduction to Criminal Justice		X	3	RCRJ 201	Intro to the Criminal Justice Process		X	3
CRJ 117	Police Organization & Supervision			3	RCRJ 010	Criminal Justice Elective			3
CRJ 131	Criminal Law		X	3	RCRJ 202	Intro to Law and Criminal Justice		X	3
CRJ 133	Criminology		X	3	RCRJ 203	Criminology		X	3
CRJ 143	Criminal Evidence & Procedures			3	RCRJ 010	Criminal Justice Elective			3
CRJ 219	Corrections			3	RCRJ 302	Punishment & Corrections			3
ENG 123	College Composition	X		3	AENG 1002	Introduction to Analytical Writing	X		3
ENG 124	Literature & Writing	X		3	AENG 121	Reading Literature	X		3
MAT 147 (4)	Statistics (Math Elective)	X	X	3	AMAT 108 (4)	Elementary Statistics	X	X	3
PSY 121	Introduction to Psychology	X	X	3	APSY 101	Introduction to Psychology	X	X	3
SOC 121 (4)	Sociology	X	X	3	ASOC 115 (4)	Introduction to Sociology	X	X	3
	Criminal Justice Electives			6		Criminal Justice Electives			6
	Laboratory Science	X		4		SUNY Gen. Ed. Laboratory Science	X		4
	Restricted Liberal Arts Electives (2)	X		9		SUNY Gen. Ed. Electives	X		9
FYS 100	First Year Seminar (3)			1		No Credit Given			0
				Total Credits Eligible for Transfer	64				
				Total Transfer Credits Applied to Program	64				
				Total Credits Required after Transfer	56				
				Total Credits Required for Degree	120				

- (1) This course is suggested because it meets a requirement for the major at UAlbany upon transfer.
- (2) Restricted Liberal Arts Electives should be chosen from to satisfy SUNY Gen. Ed. requirements in American History, Western Civilizations, Other World Civilizations, Arts, or Foreign Language.
- (3) The University at Albany does not accept transfer credit for First Year Seminar courses at this time.
- (4) A 3.0 GPA is required in these courses, as well as an overall GPA of 3.25, for admission into the Digital Forensic major at UAlbany.

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.

University at Albany School of Criminal Justice

Schenectady County Community College
Criminal Justice A.S.

University at Albany
Criminal Justice B.A.

Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course #	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted
CIS 221	Advanced Computer Application			3	BCOR 100	Intro to Computing & Information Systems			3
CRJ 113	Introduction to Criminal Justice		X	3	RCRJ 201	Intro to the Criminal Justice Process		X	3
CRJ 117	Police Organization & Supervision			3	RCRJ 010	Criminal Justice Elective			3
CRJ 131	Criminal Law		X	3	RCRJ 202	Intro to Law and Criminal Justice		X	3
CRJ 133	Criminology		X	3	RCRJ 203	Criminology		X	3
CRJ 143	Criminal Evidence & Procedures			3	RCRJ 010	Criminal Justice Elective			3
CRJ 219	Corrections			3	RCRJ 302	Punishment & Corrections			3
ENG 123	College Composition	X		3	AENG 100Z	Introduction to Analytical Writing	X		3
ENG 124	Literature & Writing	X		3	AENG 121	Reading Literature	X		3
MAT 147	Statistics	X	X	3	AMAT 108	Elementary Statistics	X	X	3
PSY 121	Introduction to Psychology	X		3	APSY 101	Introduction to Psychology	X		3
SOC 121	Sociology	X	X	3	ASOC 115	Introduction to Sociology	X	X	3
	Criminal Justice Electives			6		Criminal Justice Electives			6
	General Electives			3		General Electives			3
	Laboratory Science			4		SUNY Gen. Ed. Laboratory Science	X		4
	Liberal Arts Elective	X		3		Liberal Arts Electives			3
	Restricted Liberal Arts Electives (1)			9		SUNY Gen. Ed. Liberal Arts Electives	X		9
FYS 100	First Year Seminar (2)	X		1		No Credit Given			0
					Additional Required and Elective Courses for the Major at UAlbany				
						Challenges of the 21 st Century	X	X	3
						Introduction to Research Design in Criminal Justice		X	3
						400-level Capstone Seminar (4**Z)		X	4
						Criminal Justice Electives (3)		X	18
						Elective credits required for Degree Completion		X	7-13
						A Minor is required at UAlbany		X	18-24
					Total Transfer Credits Applied to Program				61
					Total Credits Required after Transfer				59
					Total Credits Required for Degree				120

- (1) Restricted Liberal Arts Electives should be chosen from to satisfy SUNY Gen. Ed. requirements in American History, Western Civilizations, Other World Civilizations, Arts, or Foreign Language.
- (2) The University at Albany does not accept transfer credit for First Year Seminar courses at this time.
- (3) Criminal Justice Electives must be at the 300 and 400 level, but may include ASOC 283.

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. Criminal Justice is a restricted major at the University at Albany. Thus, all students must apply for admission to the major. Transfer students have two avenues through which they can be admitted to the undergraduate criminal justice major.

1. Transfer students may apply to the major upon admittance to the University if they have achieved a grade of B or better in RCRJ 201, RCRJ 202 or RCRJ 203 (equivalent courses at their prior college will be recognized as meeting this requirement if they received a B or better in those courses). Their application will be evaluated and compared to other applicants by the Associate and Assistant Deans. The evaluation will primarily focus on their overall GPA and the required essay. The best applicants will be admitted until we have reached our targeted number of majors.
2. Students transferring to the University of Albany become eligible for guaranteed admission to the Criminal Justice major under the same guidelines for native-students. Specifically, to qualify for guaranteed admission transfer students must have:
 - Achieved a cumulative GPA of 3.20 or higher following completion of at least 56 credits
 - Earned a grade of B or better in two of the following courses - RCRJ 201, 202 or 203 or equivalents
 - Completed the statistics and research methods classes required of majors (RCRJ 281 and 282, or equivalents) with a grade of B or better.

Effective June 2017-June 2018

Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course #	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted
ENG 123	College Composition	X		3	AENG 100Z	Introduction to Analytical Writing	X		3
ENG 124 or ENG 125	Literature and Writing or College Composition II	X		3	AENG 121 or AENG 010	Reading Literature or English Elective	X		3
HUS 221	Field I			3	RSSW 000	Social Welfare Elective			3
POL 123	United States Government and Politics	X		3	RPOS 101	American Politics	X		3
PSY 121 (8)	Introduction to Psychology	X		3	APSY 101	Introduction to Psychology	X		3
PSY 224	Abnormal Psychology	X		3	APSY 338	Abnormal Psychology (9)	X		3
PSY 226	Social Psychology			3	APSY 270	Social Psychology			3
SOC 121 (8)	Sociology	X		3	ASOC 115	Introduction to Sociology	X		3
SOC 122	Social Problems		X	3	ASOC 180	Social Problems		X	3
SOC 125	Introduction to Social Work and Social Welfare			3	RSSW 210	Social Welfare in the United States			3
SOC 127	Interpersonal and Group Dynamics			3	ASOC 010	Sociology Elective			3
	Biology Elective (1)	X		4					
	Humanities or Studio/Performance Arts Elective (2)	X		3		Humanities or Studio/Performance Arts Elective	X		3
	Liberal Arts or Studio/Performance Arts Elective	X		3		SUNY Gen. Ed. Liberal Arts or Studio/Performance Arts Elective	X		3
	Mathematics Elective	X		3-4		SUNY Gen. Ed. Mathematics Elective	X		3-4
	Other World Civilizations Elective (3)	X		3		SUNY Gen. Ed. History Elective	X		3
	Restricted Electives (4)			6-8		General Electives			6-8
	Science Elective (5)			4		Science Elective			4
	Western Civilization Elective (6)	X		3		SUNY Gen. Ed. History Elective	X		3
FPS 100	First Year Seminar (7)			1		No Credit Given			0
Total Credits Eligible for Transfer				62-65					
					Additional Required and Elective Courses for the Major at Albany				
					ASOC 384	Challenges of the 21 st Century	X		3
					ECPY 360	Sociology of Aging	X		3
					EPHY 200 (8)	Psychology, Cultural Diversity, and Social Justice	X		3
					EPHY 224	Introduction to the Psychological Process of Schooling	X		3
					EPHY 290	Utespan Development	X		3
					EPHY 330	Understanding Research in Human Development	X		3
					EPHY 390 or ECY 497	Intro Statistics in Human Development	X		3
						Field Based Learning	X		3
						Human Development Elective	X		3
						Human Development Concentration (10)	X		15
						Dignity for all Students Act (DASA) Training	X		0
						A Minor is required at Albany	X		18-24
					Total Transfer Credits Applied to Program				62-65
					Total Credits Required for Degree				122-131
					Total Credits Required after Transfer				60-66

- (1) Students are required to take one semester of biology. Choices include any of the following: BIO 112, BIO 141, or BIO 142
- (2) The study of a language other than English is suggested. Spanish or American Sign Language are highly recommended; SPA 115, SPA 116, and FRE 111 do not satisfy the requirement for Foreign Language.
- (3) Select either HIS 232, HIS 234, or another Other World Civilizations course.
- (4) Restricted Electives can be selected from: Any course with CRJ, PSY, or SOC prefix, ECO 221, ECO 223, HUS 133, HUS 150, HUS 157, HIS 254, or HUS 255.
- (5) Students should be aware of the science requirements of Albany when selecting a Science elective.
- (6) Select either HIS 125 or HIS 127.
- (7) The University at Albany does not currently accept transfer credit for First Year Seminar courses.
- (8) A 3.0 is required in these courses, as well as an overall GPA of a 3.0 for admission into the Major.
- (9) This course meets the requirement for the psychology or sociology elective.
- (10) Select one of the following Human Development Concentrations: Counseling Psychology, Educational Psychology, Special Education, Peer Assistance and Leadership.

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. Transfer students are expected to apply for admission to the program when applying for admissions to Albany. For Fall admissions, applications must be received by July 1st. Admission criteria for the program are as follows:

- Student must have already completed 24 credits (sophomore status);
- Cumulative GPA must be 3.00 or higher.
- APSY 101, ASOC 115, and EPHY 200 (or their transfer equivalents) must be completed with a minimum grade of B or better.
- Students must submit a Written Statement clearly stating their reasons for pursuing the major.

For students who have not completed the above admissions criteria, they may declare their intentions to pursue the major but will not be formally admitted until they have completed all criteria

Schenectady County Community College
 Liberal Arts, Humanities and Social Sciences - Psychology Concentration A.A.

Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted
ENG 123	College Composition	X		3
ENG 124	Literature and Writing	X		3
PSY 121 (10)	Introduction to Psychology	X	X	3
PSYSOC 200	Statistics for Social Sciences	X		3
PSY 224	Abnormal Psychology		X	3
PSY 226	Social Psychology		X	3
SOC 121 (10)	Sociology	X		3
	Arts Elective (2)	X		3
	Behavioral Social Science Elective (3)	X		3
	Civilization Electives (4)	X		6
	Foreign Language Elective (5)	X		3
	Literature Electives			6-8
	Literature Elective	X		3
	Restricted Psychology Elective (6)			6-7
	Restricted Social Science Elective (7)			3
	Science Electives (8)	X		7-8
FYS 100	First Year Seminar (9)			1
Total Credits Eligible for Transfer				61-65

- (1)Meets the Psychology and Mathematics Requirement.
- (2)The Arts elective can be satisfied by any course from the SCOC SUNY Gen. Ed. list in the Arts category.
- (3)Courses with the PSY or SOC prefix satisfy this requirement.
- (4)Students will select courses that fulfill the Civilization's requirement.
- (5)One semester of a language other than English is required. ASL 121, ASL 122, SPA 115, SPA 116, and FRE 111 do not satisfy this requirement. A second semester of foreign language is recommended.
- (6)Students will select one of the following to fulfill the remaining Restricted Psychology Elective course requirement: PSY 222 or PSY 223. Both of these courses will transfer into UAlbany as General Psychology Elective Credit.
- (7)All courses with the ECO, HIS, PHI, and POL prefix satisfy this requirement. Students who are transferring are advised to take a semester of American History.
- (8)Students are required to take two semesters of a natural science, one of which is a lab. BIO 141 and BIO 142 are encouraged.
- (9)The University at Albany does not accept transfer credit for First Year Seminar courses at this time.
- (10)A 3.0 is required in these courses, as well as an overall GPA of a 3.0 for admission into the Major.
- (11)This course meets the requirement for the psychology or sociology elective.
- (12)Select one of the following Human Development Concentrations: Counseling Psychology; Educational Psychology; Special Education; Peer Assistance and Leadership.

University at Albany
 Human Development B.S.

Course #	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted
AENG 100Z	Introduction to Analytic Writing	X		3
AENG 121	Reading Literature	X		3
APSY 101	Introduction to Psychology	X	X	3
APSY 210	Statistical Methods in Psychology	X		3
APSY 338	Abnormal Psychology (11)		X	3
APSY 270	Social Psychology		X	3
ASOC 115	Introduction to Sociology	X		3
	SUNY Gen. Ed. Arts Elective	X		3
	SUNY Gen. Ed. Social Science Elective	X		3
	SUNY Gen. Ed. History Elective	X		6
	SUNY Gen. Ed. Foreign Language Elective	X		3
	English Electives			6
	English Elective	X		3
	Psychology Elective			3
	Social Science Elective (American History Recommended)			3
	SUNY Gen. Ed. Natural Science Elective	X		8
	No Credit Given			0
Additional Required and Elective Courses for the Major at UAlbany				
	Challenges of the 21 st Century	X	X	3
ASOC 384	Sociology of Aging		X	3
ECPY 360	Psychology, Cultural Diversity, and Social Justice		X	3
EPHY 200 (10)	Introduction to the Psychological Process of Schooling		X	3
EPHY 224	Lifespan Development		X	3
EPHY 250	Understanding Research in Human Development		X	3
EPHY 330	Intro Statistics in Human Development		X	3
EPHY 390 or ECPY 497	Field Based Learning		X	3
	Human Development Elective		X	3
	Human Development Concentration (12)		X	15
	Dignity for all Students Act (DASA) training		X	0
	A Minor is required at UAlbany		X	18-24
Total Transfer Credits Applied to Program				61-65

Total Credits Required for Degree	121-131
Total Credits Required after Transfer	60-66

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. Transfer students are expected to apply for admission to the program when applying for admissions to UAlbany. For Fall admissions, applications must be received by July 1st. Admission criteria for the program are as follows:

- Student must have already completed 24 credits (sophomore status);
- Cumulative GPA must be 3.00 or higher;
- APSY 101, ASOC 115, and EPHY 200 (or their transfer equivalents) must be completed with a minimum grade of B or better;
- Students must submit a Written Statement clearly stating their reasons for pursuing the major.

For students who have not completed the above admissions criteria, they may declare their intentions to pursue the major but will not be formally admitted until they have completed all criteria.

Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course #	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted
ENG 123	College Composition	X		3	AENG 100Z	Introduction to Analytical Writing	X		3
ENG 124 or ENG 125	Literature and Writing or College Composition II	X		3	AENG 121 or AENG 010	Reading Literature or English Elective	X		3
MAAT 147	Statistics (1)	X		3	AMAT 108	Elementary Statistics	X		3
PSY 121 (8)	Introduction to Psychology	X	X	3	APSY 101 (8)	Introduction to Psychology	X	X	3
PSY 221 (8)	Educational Psychology	X	X	3	EPHY 200 (8)	Introduction to Psychology Process for Schooling	X	X	3
SOC 100 (8)	Sociology (Suggested Concentration Course) (2)	X	X	3	ASOC 115 (8)	Introduction to Sociology	X	X	3
SOC 222	Sociology of the Family (Suggested Concentration Course) (2)	X	X	3	ASOC 250	Sociology of Families	X	X	3
TEI 221	Foundations of Education			3	ETAP 201	Exploring Teaching as a Profession			3
TEI 252	Pre-Professional Seminar Capstone			1		No Credit Given			0
	Concentration Courses			12		General Electives (1BD)			11
	Foreign Language Elective (3)	X		6		SUNY Gen. Ed. Foreign Language	X		6
	Liberal Arts Elective (American History)	X		3		Liberal Arts Elective (American History)	X		3
	Restricted Arts Elective (4)	X		3		SUNY Gen. Ed. Arts Electives	X		3
	Restricted PSY Elective (5)	X		3		Psychology Elective (1BD)	X		3
	Science Elective (5)	X		8		SUNY Gen. Ed. Natural Science Electives	X		8
	Western Civilization or Other World Civilizations	X		3		SUNY Gen. Ed. History Elective	X		3
FYS 100	First Year Seminar(7)			1		No Credit Given			0
				Total Credits eligible for Transfer					63
				Additional Required and Elective Courses for the Major at UAlbany					
					ASOC 384	Challenges of the 21 st Century	X		3
					ECPT 380	Sociology of Aging	X		3
					EPHY 224	Psychology, Cultural Diversity, and Social Justice	X		3
					EPHY 250	Lifespan Development	X		3
					EPHY 330	Understanding Research in Human Development	X		3
					EPHY 390 or ECPY 497	Intro Statistics in Human Development	X		3
						Field Based Learning	X		3
						Human Development Elective	X		3
						Human Development Concentration (9)	X		15
						Dignity for all Students Act (DASA) Training	X		0
						A Minor is required at UAlbany	X		18-24
				Total Transfer Credits Applied to Program					63

- (1)MAT 147 is recommended.
- (2)This course is suggested because it meets a requirement for the major at UAlbany upon transfer.
- (3)Completion of one year of study in a single language other than English is the minimum requirement. ASL may fulfill the language requirement in this program.
- (4)Restricted Arts Elective may be fulfilled by any course in ART, DRA, MUS as listed on the SCCC SUNY Gen. Ed. Knowledge and Skills area course list.
- (5)Students intending to teach Early Childhood, Birth through Grade 2 and/or Childhood Grades 1-6 should take PSY 230 Child Development. Those intending to teach Middle/Adolescent Grades 5-8 and/or 7-12 should take PSY 223 Adolescent Psychology.
- (6)Students should become familiar with the particular requirements of the colleges to which they plan to apply for transfer. Course work in calculus is becoming an increasingly frequent requirement. Should science be chosen, students should be aware that some four-year colleges require a two term sequence of the same science or laboratory science courses.
- (7)The University at Albany does not currently accept transfer credit for First Year Seminar courses.
- (8)A 3.0 is required in these courses, as well as an overall GPA of a 3.0 for admission into the Major.
- (9)Select one of the following Human Development Concentrations: Counseling Psychology; Educational Psychology; Special Education; Peer Assistance and Leadership.

A transfer student admitted to the University at Albany and has completed his/her A.A. or A.S. degree will be given credit for meeting SUNY's General Education requirements. Transfer students are expected to apply for admission to the program when applying for admissions to UAlbany. For Fall admissions, applications must be received by July 1st. Admission criteria for the program are as follows:

- Student must have already completed 24 credits (sophomore status);
 - Cumulative GPA must be 3.00 or higher;
 - APSY 101, ASOC 115, and EPHY 200 (or their transfer equivalents) must be completed with a minimum grade of B or better;
 - Students must submit a Written Statement clearly stating their reasons for pursuing the major.
- For students who have not completed the above admissions criteria, they may declare their intentions to pursue the major but will not be formally admitted until they have completed all criteria

Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted
				Total Credits Required after Transfer
				57-63
				Total Credits Required for Degree
				120-126

University at Albany College of Emergency Preparedness, Homeland Security and Cybersecurity

Schenectady County Community College
Criminal Justice A.S.

University at Albany
Emergency Preparedness, Homeland Security and Cybersecurity B.A. or B.S.

Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course #	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted
CIS 221	Advanced Computer Application			3	BEOR 100	Intro to Computing & Information Systems			3
CRJ 113	Introduction to Criminal Justice			3	RORJ 201	Intro to the Criminal Justice Process			3
CRJ 117	Police Organization & Supervision			3	RORJ 010	Police Organization & Supervision			3
CRJ 131	Criminal Law			3	RORJ 202	Intro to Law and Criminal Justice			3
CRJ 133	Criminology			3	RORJ 203	Criminology			3
CRJ 143	Criminal Evidence & Procedures			3	RORJ 010	Criminal Evidence & Procedures			3
CRJ 219	Corrections			3	RORJ 302	Punishment & Corrections			3
ENG 123	College Composition	X		3	AEENG 100Z	Introduction to Analytical Writing	X		3
ENG 124	Literature & Writing	X		3	AEENG 121	Reading Literature	X		3
MAI 147	Statistics	X		3	AMAT 108	Elementary Statistics	X		3
PSY 121	Introduction to Psychology	X		3	APSY 101	Introduction to Psychology	X		3
SOC 121	Sociology	X		3	ASOC 115	Introduction to Sociology	X		3
	Criminal Justice Electives			6		Criminal Justice Electives			6
	General Electives			3		General Electives			3
	Laboratory Science	X		4		SUNY Gen. Ed. Laboratory Science	X		4
	Liberal Arts Elective			3		Liberal Arts Electives			3
	Restricted Liberal Arts Electives (1)	X		9		SUNY Gen. Ed. Liberal Arts Electives	X		9
FYS 100	First Year Seminar (2)			1		No Credit Given			0
					Additional Required and Elective Courses for the Major at UAlbany				
					CEHC 101 (3)	Introduction to Emergency Preparedness, Homeland Security and Cybersecurity	X	X	3
					CEHC 210	Critical Inquiry and Communication		X	3
					CEHC 243	Cybersecurity		X	3
					CEHC 310	Advanced Research in Emergency Preparedness, Homeland Security and Cybersecurity		X	3
					CEHC 343	Emergency Preparedness		X	3
					CEHC 344	Emergency Preparedness		X	3
					CEHC 345	Leadership and Ethics		X	3
					CEHC 390	Internship in Emergency Preparedness, Homeland Security and Cybersecurity		X	3
					CEHC 410	Applied Emergency Preparedness, Homeland Security and Cybersecurity Capstone		X	3
						Experiential Learning (4)		X	0
						Select one of three concentrations (5)		X	12
						Elective Credits Required for Degree Completion		X	0-2
						A Minor is required at UAlbany		X	18-24
				Total Credits eligible for Transfer					61
				Total Transfer Credits Applied to Program				61	
				Total Credits Required after Transfer				59-63	
				Total Credits Required for Degree				120-124	

- (1)Restricted Liberal Arts Electives should be chosen from to satisfy SUNY Gen. Ed. requirements in American History, Western Civilizations, Other World Civilizations, Arts, or Foreign Language.
- (2)The University at Albany does not accept transfer credit for First Year Seminar courses at this time.
- (3)This course meets the UAlbany 'Challenges of the 21st Century' requirement.
- (4)Students must complete 100 hours of experiential training.
- (5)Students must take 12 credits within one of the following Concentrations: Emergency Preparedness (BA), Homeland Security (BA), or Cybersecurity (BS). 6 credits must be lower level credits, and 6 credits must be upper level credits.

A transfer student admitted to the University at Albany and has completed his/her A.A. or A.S. degree will be given credit for meeting SUNY's General Education requirements. Courses at SUNY Schenectady County Community College that meet requirements for lower level concentration requirements are

- Cybersecurity: CIS 111 (BFOR 100); CIS 263 (BFOR 201); CIS 241 (BFOR 203); and CIS 262 (BFOR 204)
- Emergency Preparedness: None at this time
- Homeland Security: CRJ 113 (RCRJ 201); and CRJ 133 (RCRJ 203)

Schenectady County Community College
Liberal Arts, Humanities and Social Sciences A.A.

University at Albany
Emergency Preparedness, Homeland Security and Cybersecurity B.A. or B.S.

Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course #	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted	
ENG 123	College Composition	X		3	AENG 100Z	Introduction to Analytics Writing	X		3	
ENG 124	Literature and Writing	X		3	AENG 121	Reading Literature	X		3	
	Behavioral Social Science Elective (1)	X		6		SUNY Gen. Ed. Social Science Elective	X		6	
	Civilization Electives (2)	X		6		SUNY Gen. Ed. History Elective	X		6	
	Foreign Language Elective (3)	X		3		SUNY Gen. Ed. Foreign Language Elective	X		3	
	General Elective (4)	X		3		General Electives			3	
	Humanities or Studio/Performance Arts Elective			3		Humanities or Studio/Performance Arts Elective			3	
	Humanities or Studio/Performance Arts or Social Science Elective			3		Humanities or Studio/Performance Arts or Social Science Elective			3	
	Language other than English (3) or Humanities or Studio/Performance Arts Elective			3		Foreign Language Elective or Humanities or Studio/Performance Arts Elective			3	
	Literature Electives			6		English Electives			6	
	Mathematics (MAT 145 or higher)	X		3-4		Mathematics Elective	X		3-4	
	Restricted Arts Elective (5)	X		3		SUNY Gen. Ed. Arts Elective	X		3	
	Restricted Social Science Elective (6)	X		6		SUNY Gen. Ed. Social Science Elective (American History Recommended)	X		6	
	Science Electives (7)	X		6-8		SUNY Gen. Ed. Natural Science Electives	X		7	
	Social Science Elective			3		Social Science Elective			3	
	First Year Seminar (8)			1		No Credit Given			0	
ETS 100										
				Total Credits Eligible for Transfer			60-63			
					Additional Required and Elective Courses for the Major at Albany					
					CEHC 101 (9)	Introduction to Emergency Preparedness, Homeland Security and Cybersecurity	X		3	
					CEHC 210	Critical Inquiry and Communication	X		3	
					CEHC 243	Cybersecurity	X		3	
					CEHC 310	Advanced Research in Emergency Preparedness, Homeland Security and Cybersecurity	X		3	
					CEHC 343	Homeland Security	X		3	
					CEHC 344	Emergency Preparedness	X		3	
					CEHC 345	Leadership and Ethics	X		3	
					CEHC 390	Internship in Emergency Preparedness, Homeland Security and Cybersecurity	X		3	
					CEHC 410	Applied Emergency Preparedness, Homeland Security and Cybersecurity Capstone	X		3	
						Experiential Learning (10)	X		0	
						Select one of three concentrations (11)	X		12	
						A Minor is required at Albany	X		18-24	
				Total Transfer Credits Applied to Program			60-63			
				Total Credits Required for Degree			120-126			
				Total Credits Required after Transfer			57-63			

- Courses with ANTI, PSY, and SOC prefix satisfy this requirement.
- Students will select courses that fulfill the Civilization's requirement.
- One semester of a language other than English is required. ASL 121, ASL 122, SPA 115, SPA 116, and FRE 111 do not satisfy this requirement. A second semester of foreign language is recommended.
- This may be any course with the exception of courses designated as not satisfying A.A. or A.S. requirements in the SCCC catalog.
- The Restricted Arts Elective can be satisfied by any course with the ART, DRA, or MUS prefix except for MUS 231.
- All courses with the ECO, HIS, PHI, and POL prefix satisfy this requirement. Students who are transferring are advised to take a semester of American History.
- Students are required to take two semesters of a natural science, one of which is a lab. Carefully review the science requirements for Albany when making a selection.
- The University at Albany does not accept transfer credit for First Year Seminar courses at this time.
- This course meets the Albany Challenges of the 21st Century requirement.
- Students must complete 100 hours of experiential training.
- Students must take 12 credits within one of the following Concentrations: Emergency Preparedness (BA), Homeland Security (BA), or Cybersecurity (BS). 6 credits must be lower level credits, and 6 credits must be upper level credits.

A transfer student admitted to the University at Albany who has completed higher A.A. or A.S. degree will be given credit for meeting SUNY's General Education requirements. Courses at SUNY Schenectady County Community College that meet requirements for lower level concentration requirements are

- Cybersecurity: CIS 111 (BFOR 100), CIS 263 (BFOR 201), CIS 241 (BFOR 203), and CIS 262 (BFOR 204)
- Emergency Preparedness: None at this time
- Homeland Security: CRJ 113 (RCRU 201), and CRJ 133 (RCRU 203)

Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course #	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted
CIS 121	Introduction to Computers			3	ICSI 102	Microcomputer Software			3
CRJ 117	Police Organization & Supervision			3	RCRJ 000	Criminal Justice Elective			3
CRJ 147	Terrorism and Public Safety			3	RPOS 204	Selected Problems in Political Science			3
ENG 123	College Composition	X		3	AENG 100Z	Introduction to Analytics Writing	X		3
ENG 124	Literature and Writing	X		3	AENG 121	Reading Literature	X		3
FPT 112	National Incident Management System (NIMS)			3	CEHC 010	Emergency Preparedness, Homeland Security and Cybersecurity Elective			3
FPT 115	Hazardous Materials I			3		No Credit Given			0
FPT 135	Fire Administration			3	CEHC 010	Emergency Preparedness, Homeland Security and Cybersecurity Elective			3
FPT 205	Incident Command			3		No Credit Given			0
HIS 127	Western Civilization Since 1715	X		3	AHS 131	History of European Civilization II	X		3
HIS 229	American History Since 1877	X		3	AHS 101	American Political & Social History II	X		3
MGT 123	Business Organizations & Management			3	BMGT 000	Business Management Elective			3
POL 123	United States Government and Politics	X		3	RPOS 101	American Politics	X		3
TEL 121	Introduction to Information Systems			3	IIST 010	Information Studies Elective			3
	General Elective (1)			9		General Elective			9
	Laboratory Science			4		Lab Science			4
	Mathematics (2)	X		3-4		SUNY Gen. Ed. Mathematics	X		3-4
	Restricted Elective (3)			3		General Elective			3
FYS 100	First Year Seminar (4)			1		No Credit Given			0
Total Credits Eligible for Transfer					61-62				
Additional Required and Elective Courses for the Major at ALBANY					Total Transfer Credits Applied to Program				
	CEHC 101 (5)			X	Introduction to Emergency Preparedness, Homeland Security and Cybersecurity			X	3
	CEHC 210			X	Critical Inquiry and Communication			X	3
	CEHC 243			X	Cybersecurity			X	3
	CEHC 310			X	Advanced Research in Emergency Preparedness, Homeland Security and Cybersecurity			X	3
	CEHC 343			X	Homeland Security			X	3
	CEHC 344			X	Emergency Preparedness			X	3
	CEHC 345			X	Leadership and Ethics			X	3
	CEHC 390			X	Internship in Emergency Preparedness, Homeland Security and Cybersecurity			X	3
	CEHC 410			X	Applied Emergency Preparedness, Homeland Security and Cybersecurity Capstone			X	3
				X	Experiential Learning (6)			X	0
				X	Select one of three concentrations (7)			X	12
				X	Elective Credits Required for Degree Completion			X	0-1
				X	A Minor is required at Albany			X	18-24
Total Credits Required for Degree					120-125				
Total Credits Required after Transfer					58-63				

- (1) Students should consult with an advisor on the general elective courses. If transferring, students should consult with an advisor about the SUNY Gen. Ed. requirements.
- (2) Students should take MAT 125 or higher. MAT 147 is recommended to meet a SUNY Gen. Ed. requirement.
- (3) Select one of the following: AERCRI 150, CRJ 131, CRJ 143, MGT 135, PAL 111, or POL 125.
- (4) The University at Albany does not accept transfer credit for First Year Seminar courses at this time.
- (5) This course meets the Albany Challenges of the 21st Century requirement.
- (6) Students must complete 100 hours of experiential training.
- (7) Students must take 12 credits within one of the following Concentrations: Emergency Preparedness (BA), Homeland Security (BA), or Cybersecurity (BS). 6 credits must be lower level credits, and 6 credits must be upper level credits.

A transfer student admitted to the University at Albany who has completed an A.A.S. degree will be required to complete any remaining SUNY General Education requirements prior to degree completion.

- Courses at SUNY Schenectady County Community College that meet requirements for lower level concentration requirements are
- Cybersecurity: CIS 111 (BFOR 100); CIS 263 (BFOR 201); CIS 241 (BFOR 203); and CIS 262 (BFOR 204)
- Emergency Preparedness: None at this time
- Homeland Security: CRJ 113 (RCRJ 201); and CRJ 133 (RCRJ 203)

University at Albany College of Engineering and Applied Sciences

Schenectady County Community College
Computer Science A.S.

Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted
CIS 129	Programming Fundamentals (Suggested CIS Elective) (1)		X	3
CIS 133	Java		X	3
CIS 134	C++/Unix (7)		X	4
CIS 246	Data Structures		X	3
ENG 123	College Composition	X		3
ENG 124	Literature & Writing	X		3
MAT 180	Calculus I	X	X	4
MAT 181	Calculus II	X	X	4
MAT 210	Discrete Structures Logic and Proof	X	X	3
MAT 240	Calculus III (Suggested MAT elective) (1)	X	X	4
MAT 242	Linear Algebra (Suggested MAT/CIS Elective) (1)	X	X	3
PHY 221	College Physics I (Suggested Lab Science Elective) (1)	X	X	4
PHY 222	College Physics II (Suggested Lab Science Elective) (1)	X	X	4
	General Elective (2)			3
	Humanities Electives (3)	X		6
	Liberal Arts Elective (4)	X		3
	Social Science Electives (5)	X		6
EVS 100	First Year Seminar (6)			1
Total Credits Eligible for Transfer				63

(1) This course is suggested because it meets a requirement for the major at Albany upon transfer.

(2) This may be any course with the exception of courses designated in the SCCC Catalog as not satisfying A.A. or A.S. degree program requirements.

(3) Humanities Electives should be chosen to meet a General Education requirement in American History, Western Civilizations, Other World Civilizations, Arts, or Foreign Language.

(4) Liberal Arts Electives should be chosen to meet a General Education requirement in Arts, Foreign Language, American History, Western Civilizations, or Other World Civilizations.

(5) Social Science Electives should be chosen to meet a General Education requirement in Social Science, American History, Western Civilizations, or Other World Civilizations.

(6) The University at Albany does not currently accept transfer credit for First Year Seminar courses.

(7) This course can transfer in as one of the required Computer Engineering Electives.

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.

University at Albany
Computer Engineering B.S. (Combined Major/Minor)

Course #	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted
ICSI 201	Introduction to Computer Science		X	3
ICSI 010	Computer Science Elective			3
ICSI 311	Principles of Programming Language (7)		X	4
ICSI 310	Data Structures		X	3
AEENG 100Z	Introduction to Analytical Writing	X		3
AEENG 121	Reading Literature	X		3
AMAT 112	Calculus I	X	X	4
AMAT 113	Calculus II	X	X	4
ICSI 210	Discrete Structures	X	X	3
AMAT 214	Calculus of Several Variables	X	X	4
AMAT 220	Linear Algebra	X	X	3
APHY 140/145	Physics I: Mechanics/lab	X	X	4
APHY 150/155	Physics II: Electromagnetism/lab	X	X	4
	General Elective			3
	SUNY Gen. Ed. Humanities Electives	X		6
	SUNY Gen. Ed. Liberal Arts Elective	X		3
	SUNY Gen. Ed. Social Science Electives	X		6
	No Credit Given			0
Additional Required and Elective Courses for the Major at Albany				
	Challenges of the 21 st Century	X	X	3
ACHM 120/124	General Chemistry II/lab	X	X	4
AMAT 311	Ordinary Differential Equations	X	X	3
AMAT 370	Probability & Stats for Engineering Sciences	X	X	3
ICEN 140	Introduction to Engineering Design	X	X	3
ICEN 160	Introduction to Engineering Analysis	X	X	3
ICEN 213	Data Structures	X	X	4
ICEN/ICS 333	Programming - Hardware/Software Interface	X	X	4
ICEN 340	Digital Logic Design	X	X	3
ICEN 350	Signals and Systems	X	X	3
ICEN/APHY 353	Microprocessor Applications	X	X	3
ICEN/ICS 400	Operating Systems	X	X	3
ICEN/CSID 404	Computer Organization	X	X	3
ICEN/APHY 415	Electronics	X	X	3
ICEN/ICS 416	Communications Communication Networks	X	X	3
ICEN 430	Systems Analysis and Design	X	X	3
ICEN 440	Design Lab I	X	X	3
ICEN 450	Design Lab II	X	X	6
ICEN/APHY 454	Micro Processor Applications Lab	X	X	3
	Computer Engineering Electives		X	3
Total Transfer Credits Applied to Program				63

Total Credits Required after Transfer

Total Credits Required for Degree

66

129

Schenectady County Community College
Computer Science A.S.

University at Albany
Computer Science B.A.

Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course #	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted
CIS 129	Programming Fundamentals (Suggested CIS Elective) (1)		X	3	ICSI 201	Introduction to Computer Science		X	3
CIS 133	Java			3	ICSI 010	Computer Science Elective			3
CIS 134	C++/Unix		X	4	ICSI 311	Principles of Programming Language		X	4
CIS 246	Data Structures		X	3	ICSI 310	Data Structures		X	3
ENG 123	College Composition	X		3	AENG 100Z	Introduction to Analytical Writing	X		3
ENG 124	Literature & Writing	X		3	AENG 121	Reading Literature	X		3
MAT 180	Calculus I	X	X	4	AMAT 112	Calculus I	X	X	4
MAT 181	Calculus II	X	X	4	AMAT 113	Calculus II	X	X	4
MAT 210	Discrete Structures Logic and Proof	X	X	3	ICSI 210	Discrete Structures	X	X	3
	General Electives (2)			3		General Elective			3
	Humanities Electives (3)	X		6		SUNY Gen. Ed. Humanities Electives	X		6
	Lab Science Electives (4)	X		8		SUNY Gen. Ed. Natural Science Electives	X		8
	Liberal Arts Elective (5)	X		3		SUNY Gen. Ed. Liberal Arts Elective	X		3
	Math Elective (6)			3		Mathematics Elective			3
	Math/CIS Elective			3		Mathematics or Computer Science Elective			3
	Social Science Electives (7)	X		6		SUNY Gen. Ed. Social Science Electives	X		6
FYS 100	First Year Seminar (8)			1		No Credit Given			0
				Total Credits Eligible for Transfer					62
					Additional Required and Elective Courses for the Major at UAlbany				
					ICSI 333	Challenges of the 21 st Century	X	X	3
					ICSI 404	Programming at the Hardware Software Interface		X	4
					ICSI 402 or ICSI 418Y	Computer Organization Systems Programming or Software Engineering		X	3
					AMAT 367	Discrete Probability		X	3
						Computer Science Electives (9)		X	6
						Elective credits required for Degree Completion		X	12-18
						A Minor is required at UAlbany		X	18-24
				Total Transfer Credits Applied to Program					62
					Total Credits Required after Transfer				
					Total Credits Required for Degree				
									120

- (1) This course is suggested because it meets a requirement for the major at UAlbany upon transfer.
- (2) This may be any course with the exception of courses designated in the SCCC Catalog as not satisfying A.A. or A.S. degree program requirements.
- (3) Humanities Electives should be chosen to meet a General Education requirement in American History, Western Civilizations, Other World Civilizations, Arts, or Foreign Language.
- (4) Laboratory Science Electives: BIO 141-142, BIO 241, CHM 121-122, GEO 143-145, or PHY 221-222.
- (5) Liberal Arts Electives should be chosen to meet a General Education requirement in Arts, Foreign Language, American History, Western Civilizations, or Other World Civilizations.
- (6) Mathematics Elective: MAT 167, MAT 240, MAT 242, or MAT 244.
- (7) Social Science Electives should be chosen to meet a General Education requirement in Social Science, American History, Western Civilizations, or Other World Civilizations.
- (8) The University at Albany does not currently accept transfer credit for First Year Seminar courses.
- (9) Courses must be numbered ICSI 400-470, ICSI 500-550, or specially approved by the department.

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.

Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course #	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted	
CIS 129	Programming Fundamentals (Suggested CIS Elective) (1)		X	3	ICSI 201	Introduction to Computer Science		X	3	
CIS 133	Java			3	ICSI 010	Computer Science Elective			3	
CIS 134	C++/Unix		X	4	ICSI 311	Principles of Programming Language		X	4	
CIS 246	Data Structures		X	3	ICSI 310	Data Structures		X	3	
ENG 123	College Composition	X		3	AENG 100Z	Introduction to Analytical Writing	X		3	
ENG 124	Literature & Writing	X		3	AENG 121	Reading Literature	X		3	
MAT 180	Calculus I	X	X	4	AMAT 112	Calculus I	X	X	4	
MAT 181	Calculus II	X	X	4	AMAT 113	Calculus II	X	X	4	
MAT 210	Discrete Structures Logic and Proof	X	X	3	ICSI 210	Discrete Structures	X	X	3	
MAT 240	Calculus III (Suggested MAT elective) (1)	X	X	4	AMAT 214	Calculus of Several Variables	X	X	4	
MAT 242	Linear Algebra (Suggested MAT/CIS Elective) (1)	X	X	3	AMAT 220	Linear Algebra	X	X	3	
PHY 221	College Physics I (Suggested Lab Science Elective) (1)	X	X	4	APHY 140/145	Physics I: Mechanics/Lab	X	X	4	
PHY 222	College Physics II (Suggested Lab Science Elective) (1)	X	X	4	APHY 150/155	Physics II: Electromagnetism/Lab	X	X	4	
	General Elective (2)			3		General Elective			3	
	Humanities Electives (3)	X		6		SUNY Gen. Ed. Humanities Electives	X		6	
	Liberal Arts Elective (4)	X		3		SUNY Gen. Ed. Liberal Arts Elective	X		3	
	Social Science Electives (5)	X		6		SUNY Gen. Ed. Social Science Electives	X		6	
FYS 100	First Year Seminar (6)			1		No Credit Given			0	
				Total Credits Eligible for Transfer						63
				Total Credits Required after Transfer						57
				Total Credits Required for Degree						120

- (1) This course is suggested because it meets a requirement for the major at UAlbany upon transfer.
- (2) This may be any course with the exception of courses designated in the SCCC Catalog as not satisfying A.A. or A.S. degree program requirements.
- (3) Humanities Electives should be chosen to meet a General Education requirement in American History, Western Civilizations, Other World Civilizations, Arts, or Foreign Language.
- (4) Liberal Arts Electives should be chosen to meet a General Education requirement in Arts, Foreign Language, American History, Western Civilizations, or Other World Civilizations.
- (5) Social Science Electives should be chosen to meet a General Education requirement in Social Science, American History, Western Civilizations, or Other World Civilizations.
- (6) The University at Albany does not currently accept transfer credit for First Year Seminar courses.
- (7) Select an approved pair: ABIO 120 and 121; APHY 240 and 250; or APHY 353, APHY 415, and 454 (only select two)
- (8) 6-9 credits must be ICSI 300-470 or 500-550. 0-3 credits may be APHY 353 or APHY 454 in digital hardware, or APHI 432 in advanced logic.

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.

Schenectady County Community College
Computer Science A.S.

University at Albany
Informatics 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
CIS 129	Programming Fundamentals (Suggested CIS Elective) (1)		X	3	ICSI 201	Introduction to Computer Science		X	3
CIS 133	Java			3	ICSI 010	Computer Science Elective			3
CIS 134	C++/Jinx			4	ICSI 311	Principles of Programming Language			4
CIS 136	Web Development (Suggested MAT/CIS Elective) (1)		X	3	INIF 201	Intro to Web Technologies		X	3
CIS 246	Data Structures			3	ICSI 310	Data Structures			3
ENG 123	College Composition	X		3	AENG 100Z	Introduction to Analytical Writing	X		3
ENG 124	Literature & Writing	X		3	AENG 121	Reading Literature	X		3
MAT 147	Statistics (Suggested General Elective) (1)	X	X	3	AMAT 108	Elementary Statistics	X	X	3
MAT 180	Calculus I	X	X	4	AMAT 112	Calculus I	X	X	4
MAT 181	Calculus II	X		4	AMAT 113	Calculus II			4
MAT 210	Discrete Structures Logic and Proof	X		3	ICSI 210	Discrete Structures	X		3
	Humanities Electives (2)	X		6		SUNY Gen. Ed. Humanities Electives	X		6
	Lab Science Electives (3)	X		8		SUNY Gen. Ed. Natural Science Electives	X		8
	Liberal Arts Elective (4)	X		3		SUNY Gen. Ed. Liberal Arts Elective	X		3
	Math Elective (5)			3		Mathematics Elective			3
	Social Science Electives (6)	X		6		SUNY Gen. Ed. Social Science Electives	X		6
FYS 100	First Year Seminar (7)			1		No Credit Given			0
				Total Credits Eligible for Transfer					62
					Additional Required and Elective Courses for the Major at Albany				
					INIF 100X	Challenges of the 21 st Century	X	X	3
					INIF 200	Information in the 21 st Century	X	X	3
					INIF 200	Research Methods of Informatics	X	X	3
					INIF 202	Introduction to Data and Databases	X	X	3
					INIF 203	Introduction to Networks and Systems	X	X	3
					INIF 301	Emerging Trends in Information and Technology	X	X	3
					INIF 305	Digital Project Management	X	X	3
					INIF 499	Senior Seminar in Informatics	X	X	3
						Experiential Learning (8)	X	X	9
						Concentration (9)	X	X	12
						Elective credits required for Degree Completion	X	X	13
				Total Transfer Credits Applied to Program					62
					Total Credits Required after Transfer				
						58			
					Total Credits Required for Degree				
						120			

- (1) This course is suggested because it meets a requirement for the major at Albany upon transfer.
- (2) Humanities Electives should be chosen to meet a General Education requirement in American History, Western Civilizations, Other World Civilizations, Arts, or Foreign Language.
- (3) Laboratory Science Electives: BIO 141-142, BIO 241, CHM 121-122, GEO 143-145, or PHY 221-222.
- (4) Liberal Arts Electives should be chosen to meet a General Education requirement in Arts, Foreign Language, American History, Western Civilizations, or Other World Civilizations.
- (5) Mathematics Elective: MAT 167, MAT 240, MAT 242, or MAT 244.
- (6) Social Science Electives should be chosen to meet a General Education requirement in Social Science, American History, Western Civilizations, or Other World Civilizations.
- (7) The University at Albany does not currently accept transfer credit for First Year Seminar courses.
- (8) Consult with advisor to select courses that will complement the intended concentration. Some classes may be repeated twice for a total of 6 credits. Online IT students only may complete INIF 469 (9 credits) to fulfill this requirement. Course options: INIF 463, INIF 464, INIF 465 (repeatable), INIF 466 (repeatable), INIF 467 (repeatable), INIF 468 (repeatable), INIF 469 (fully online students only), EAPS 487 or EAPS 456, EAPS 457.
- (9) Select one of the following Concentrations: Interactive User Experience; Cybersecurity; Social Media; Data Analytics; Software Development; Information Technology (online only).

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.

University at Albany School of Public Health

Schenectady County Community College
Science A.S.

University at Albany
Interdisciplinary Studies with Public Health Concentration B.S.

Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course #	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted
BIO 141 (9)	Biology I (Suggested Science Elective) (1)	X	X	4	ABIO 130/202 (9)	General Biology: Molecular & Cell Biology/lab	X	X	4
BIO 142	Biology II (Suggested Science Elective) (1)		X	4	ABIO 131/201	General Biology: Ecology & Physiology		X	4
CHM 121	General Chemistry I	X		4	ACHM 120/124	General Chemistry I/lab	X		4
CHM 122	General Chemistry II	X		4	ACHM 121/125	General Chemistry II/lab	X		4
ENG 123	College Composition	X		3	AENG 100Z	Introduction to Analytical Writing	X		3
ENG 124	Literature and Writing	X		3	AENG 121	Reading Literature	X		3
MAT 147 (9)	Statistics (Suggested Math Elective) (1)	X	X	3	AMAT 108 (9)	Elementary Statistics	X	X	3
	CIS Elective (2)			3-4		Computer Science Elective			3
	Humanities Electives (3)	X		6		SUNY Gen. Ed. Humanities Electives			6
	Liberal Arts Electives (4)	X		6-8		SUNY Gen. Ed. Liberal Arts Electives	X		6
	Mathematics Elective	X		3-4		Mathematics Elective			3
	Physics Sequence (5)			8		Physics Electives			8
	Restricted Elective (6)			6-10		General Elective			6-10
	Social Science Electives (7)	X		6		SUNY Gen. Ed. Social Science Electives			6
FYS 100	First Year Seminar (8)			1		No Credit Given			0
Total Credits Eligible for Transfer					63-71				
Additional Required and Elective Courses for the Major at UAlbany					Total Transfer Credits Applied to Program				
	APHI 115 (9)		X	3	Challenges of the 21st Century		X	X	3
	HSPH 201		X	3	Moral Choices		X	X	3
	HSPH/EPH 231		X	3	Introduction to Public Health		X	X	3
	HSPH 321		X	3	Concepts of Epidemiology		X	X	3
	HSPH/EPH 332		X	3	Global Environmental Issues and Their Effect on Human Health		X	X	3
	HSPH 341		X	3	Introduction to Biostatistics: Collection Analysis & Interpretation of Public Health Data		X	X	3
	HSPH 342		X	3	Promoting Health: People and Communities		X	X	3
	HSPH 460Z		X	3	How U.S. Health Care Works: Myths and Realities		X	X	3
			X	9	Evidence-Based Public Health		X	X	9
			X	0-3	Electives (10)		X	X	0-3
			X	18-24	A Minor is required at UAlbany		X	X	18-24
Total Credits Required after Transfer					Total Credits Required for Degree				
57-60					120-131				

- (1) This course is suggested because it meets a requirement for the major at UAlbany upon transfer.
- (2) CIS Elective: CIS 121 or higher.
- (3) Humanities Electives should be chosen to meet a General Education requirement in American History, Western Civilizations, Other World Civilizations, Arts, or Foreign Language.
- (4) Liberal Arts Electives should be chosen to meet a General Education requirement in Arts, Foreign Language, American History, Western Civilizations, or Other World Civilizations.
- (5) Select from PHY 153-154 or PHY 221-222.
- (6) Restricted Electives may be chosen from the Math, Science, CIS electives, or ACC 121-122, MGT 123, MGT 127, or NTR 161.
- (7) Social Science Electives should be chosen to meet a General Education requirement in Social Science, American History, Western Civilizations, or Other World Civilizations.
- (8) The University at Albany does not currently accept transfer credit for First Year Seminar courses.
- (9) These are Prerequisite Core courses for the major.
- (10) Select one elective from three of the areas of emphasis of the 9 credits. 6 must be at the 300-level or above. Policy and Management Emphasis; Social Behavior and Community Health Emphasis; Epidemiology Emphasis; and Biomedical and Environmental Health Science Emphasis.

A transfer student admitted to the University at Albany and has completed his/her A.A. or A.S. degree will be given credit for meeting SUNY's General Education requirements. Admission to the Interdisciplinary Studies major with a faculty-initiated concentration in Public Health requires an application during the sophomore or junior year. Applications are reviewed by the School's Undergraduate Committee. Applicants must have completed a minimum of 24 credits prior to admission, and must have earned a grade of B or higher in A MAT 108. In addition, students should have completed the pre-core requirements and at least one public health course.

Schenectady County Community College
Biotechnology A.S.

University at Albany
Interdisciplinary Studies with Bio-Instrumentation Concentration 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
BIO 141	Biology I	X	X	4	ABIO 130/202 (9)	General Biology: Molecular & Cell Biology/lab	X	X	4
BIO 142	Biology II		X	4	ABIO 131/201	General Biology: Ecology & Physiology		X	4
BIO 241 or BIO 262	Microbiology Genetics			4	ABIO 296 or ABIO 205	Biological Sciences with Laboratory Genetics			4
BIO 261	Cell and Molecular Biology		X	3	ABIO 217	Cell Biology		X	3
BIO 263	Biotechnology Techniques			4	ABIO 296	Biological Sciences with Laboratory			4
CHM 121	General Chemistry I	X		4	ACHM 120/124	General Chemistry I/lab	X		4
CHM 122	General Chemistry II			4	ACHM 121/125	General Chemistry II/lab			4
CHM 228	Organic Chemistry I		X	5	ACHM 220/222	Organic Chemistry I/lab		X	5
CHM 229	Organic Chemistry II	X		5	ACHM 221/223	Organic Chemistry II/lab	X		5
ENG 123	College Composition	X		3	AENG 100Z	Introduction to Analytical Writing	X		3
ENG 124	Literature and Writing	X		3	AENG 121	Reading Literature	X		3
MAT 147	Statistics	X	X	3	AMAT 108	Elementary Statistics	X	X	3
MAT 180	Calculus I	X	X	4	AMAT 112	Calculus I	X	X	4
PHY 221	College Physics I (Suggested General Education Elective) (1)	X	X	4	APHY 140/145	Physics I: Mechanics/lab	X	X	4
	Restricted General Education Elective (2)	X		6		SUNY Gen. Ed. Elective	X		6
	Social Science Electives (3)	X		3		SUNY Gen. Ed. Social Science Electives	X		3
Total Credits Eligible for Transfer 63-64									
					Additional Required and Elective Courses for the Major at Albany				
						Challenges of the 21 st Century	X	X	3
					ABIO 212Y	Introductory Genetics		X	4
					HSPH 201	Introduction to Public Health		X	3
					HSPH/EPI 231	Concepts of Epidemiology		X	3
					HSPH/EPI 332	Introduction to Biostatistics: Collection Analysis & Interpretation of Public Health Data		X	3
					HBMS 505	Biological Basis of Public Health		X	3
					HBMS 310	Molecular and Genomic Approaches to Biotechnology I		X	3
					HBMS 311	Molecular and Genomic Approaches to Biotechnology II		X	3
					HBMS 312	Proteomic Methodologies in Biotechnology		X	3
					HBMS 314	Animal and Cell Culture Model Systems		X	4
					HBMS 420	Bio-Instrumentation Cooperative Training Internship		X	3
						Instrumentation in Biotechnology Research Internship Courses (4)		X	6
						Electives Required for Degree Completion		X	15-16
Total Credits Eligible for Transfer 63-64					Total Transfer Credits Applied to Program 63-64				
					Total Credits Required after Transfer 56-57				
					Total Credits Required for Degree 120				

- (1) This course is suggested because it meets a requirement for the major at Albany upon transfer.
- (2) To be chosen from the approved General Education course list for American History, Western Civilization, Other World Civilization, Arts, or Foreign Language areas. The second course may be chosen from an area that has not already been fulfilled.
- (3) Social Science Elective should be chosen from the approved General Education course list for the Social Science area.
- (4) Select from HBMS 410, HBMS 411, HBMS 412, HBMS 414, or HBMS 415.

A transfer student admitted to the University at Albany and has completed his/her A.A. or A.S. degree will be given credit for meeting SUNY's General Education requirements. Admission to the Interdisciplinary Studies major with a faculty-initiated concentration in Public Health requires an application during the sophomore or junior year. Applications are reviewed by the School's Undergraduate Committee. Prerequisite courses may be fulfilled at Albany or by transfer from another institution. An overall GPA of 2.5 will be required for admission. In addition, GPA prerequisite core science and math courses will be used as the selection criterion if there are more applicants than space available in the program.

University at Albany Nelson A. Rockefeller College of Public Affairs and Policy

Schenectady County Community College
Liberal Arts: Humanities and Social Sciences A.A.

University at Albany
Political Science B.A.

Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course #	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted
ENG 123	College Composition	X		3	AENG 100Z	Introduction to Analytics Writing	X		3
ENG 124	Literature and Writing	X		3	AENG 121	Reading Literature	X		3
POL 123	United States Government and Politics (Suggested Social Science Elective)	X	X	3	RPOS 101	American Politics	X	X	3
	Behavioral Social Science Elective (2)	X		3		SUNY Gen. Ed. Social Science Elective	X		3
	Civilization Electives (3)	X		6		SUNY Gen. Ed. History Elective	X		6
	Foreign Language Elective (4)	X		3		SUNY Gen. Ed. Foreign Language Elective	X		3
	Language other than English (4) or Humanities or Studio/Performance Arts Elective			3		Foreign Language Elective or Humanities or Studio/Performance Arts Elective			3
	General Elective (5)			3		General Electives			3
	Humanities or Studio/Performance Arts Elective			3		Humanities or Studio/Performance Arts Elective			3
	Humanities or Studio/Performance Arts or Social Science Elective			3		Humanities or Studio/Performance Arts or Social Science Elective			3
	Literature Electives			6		English Electives			6
	Mathematics Elective (6)	X		3		SUNY Gen. Ed. Mathematics	X		3
	Restricted Arts Elective (7)	X		3		SUNY Gen. Ed. Arts Elective	X		3
	Restricted Social Science Elective (8)	X		6		SUNY Gen. Ed. Social Science Elective (American History Recommended)	X		6
	Science Electives (9)	X		7		SUNY Gen. Ed. Natural Science Electives	X		7
	Social Science Elective			3		Social Science Elective			3
FYS 100	First Year Seminar (10)			1		No Credit Given			0
				Total Credits Eligible for Transfer					61
				Additional Required and Elective Courses for the Major at UAlbany					
					Challenges of the 21 st Century		X	X	3
					RPOS 102 Comparative and International Politics		X	X	3
					RPOS 103 Political Theory		X	X	3
					Political Science Concentration (11)		X	X	12
					400-level writing intensive course (12)		X	X	3
					Political Science Electives (13)		X	X	15
					Elective credits required for Degree Completion		X	X	0-2
					A Minor is required at UAlbany		X	X	18-24
				Total Transfer Credits Applied to Program					61

- (1) This course is suggested because it meets a requirement for the major at UAlbany upon transfer.
- (2) Courses with ANT, PSY, and SOC prefix satisfy this requirement.
- (3) Students will select courses that fulfill the Civilizations requirement.
- (4) One semester of a language other than English is required. ASL 121, ASL 122, SPA 115, SPA 116, and FRE 111 do not satisfy this requirement. A second semester of foreign language is recommended.
- (5) This may be any course with the exception of courses designated as not satisfying A.A. or A.S. requirements in the SCCC catalog.
- (6) MAT 145 or higher. MAT 147 is recommended.
- (7) The Restricted Arts Elective can be satisfied by any course with the ART, DR, or MUS prefix except for MUS 231.
- (8) All courses with the ECO, HIS, PH, and POL prefix satisfy this requirement. Students who are transferring are advised to take a semester of American History.
- (9) Students are required to take two semesters of a natural science, one of which is a lab. Carefully review the science requirements for UAlbany when making a selection.
- (10) The University at Albany does not accept transfer credit for First Year Seminar courses at this time.
- (11) Selected one of the following Concentrations, credits must be at our above 300-level: American Politics; Global Politics; Public Law; Political Theory
- (12) This course may be among the credits in the selected concentration.
- (13) Political Science Electives must have 6 credits at 300-level or higher.

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.

				Total Credits Required after Transfer	59-63
				Total Credits Required for Degree	120-124

Schenectady County Community College
Liberal Arts, Humanities and Social Sciences A.A.

University at Albany
Public Policy and Management (Combined Major/Minor) B.A.

Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course #	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted
ECO 221	Principles of Macroeconomics (Suggested Restricted Social Science Elective) (1)	X	X	3	AECO 111	Principles of Economics II: Macroeconomics	X	X	3
ECO 223	Principles of Macroeconomics (Suggested Restricted Social Science Elective) (1)	X	X	3	AECO 110	Principles of Economics I: Microeconomics	X	X	3
ENG 123	College Composition	X		3	AENG 100Z	Introduction to Analytic Writing	X		3
ENG 124	Literature and Writing	X		3	AENG 121	Reading Literature	X		3
POL 123	United States Government and Politics (Suggested Social Science Elective)	X	X	3	RPOS 101	American Politics	X	X	3
	Behavioral Social Science Elective (2)	X		6		SUNY Gen. Ed. Social Science Elective	X		3
	Civilization Electives (3)	X		6		SUNY Gen. Ed. History Elective	X		6
	Foreign Language Elective (4)	X		3		SUNY Gen. Ed. Foreign Language Elective	X		3
	Language other than English (4) or Humanities or Studio/Performance Arts Elective			3		Foreign Language Elective or Humanities or Studio/Performance Arts Elective			3
	General Elective (5)			3		General Electives			3
	Humanities or Studio/Performance Arts Elective			3		Humanities or Studio/Performance Arts Elective			3
	Humanities or Studio/Performance Arts or Social Science Elective			3		Humanities or Studio/Performance Arts or Social Science Elective			3
	Literature Electives			6		English Electives			6
	Mathematics Elective (6)	X		3-4		SUNY Gen. Ed. Mathematics	X		3
	Restricted Arts Elective (7)	X		3		SUNY Gen. Ed. Arts Elective	X		3
	Science Electives (8)	X		6-8		SUNY Gen. Ed. Natural Science Electives	X		7
FYS 100	First Year Seminar (9)			1		No Credit Given			0
Total Credits Eligible for Transfer					60-63				
(1) This course is suggested because it meets a requirement for the major at UAlbany upon transfer.									
(2) Courses with ANI, PSY, and SOC prefix satisfy this requirement.									
(3) Students will select courses that fulfill the Civilization's requirement.									
(4) One semester of a language other than English is required. ASL 121, ASL 122, SPA 115, SPA 116, and FRE 111 do not satisfy this requirement. A second semester of foreign language is recommended.									
(5) This may be any course with the exception of courses designated as not satisfying A.A. or A.S. requirements in the SCCC catalog.									
(6) MAT 145 or higher. MAT 147 is recommended.									
(7) The Restricted Arts Elective can be satisfied by any course with the ART, DBA, or MUS prefix, except for MUS 231.									
(8) Students are required to take two semesters of a natural science, one of which is a lab. Carefully review the science requirements for UAlbany when making a selection.									
(9) The University at Albany does not accept transfer credit for First Year Seminar courses at this time.									
(10) RPAD 498 requires the completion of an internship.									
(11) At least one course must be at the 300-level or above. Select from: RPAD 202, RPAD 236, RPAD 303, RPAD 321, RPAD 322, RPAD 325, RPAD 328, RPAD 329, RPAD 350, RPAD 364, RPAD 366, RPAD 435, RPAD 436, RPAD/CHEC 344, RPAD/CHEC 455, RPAD/CHEC 456, RPAD/CHEC 457, RPAD/CHEC 458, RPAD/CHEC 459, RPAD/CHEC 469, RPAD/CHEC 471, RPAD/CHEC 472, RPAD/RPOSHHM 486, RPOS 303, RPOS 320, and RPOS 366.									
(12) At least one course must be at the 300-level or above. Select at least one from: RPAD 204, RPAD 324, RPAD/RPOS 343, RPAD 345, RPAD 354 or RPAD 438, RPAD/CHEC 445, RPAD/CHEC 449, RPAD 470, AECO 300, AECO 320, and AECO 355. The second course may also come from: AECO 405, AECO 410, AMAT 214, AMAT 308, AMAT 362, ACOG 496, CSI 105, or CSI 203.									
(13) Students must take either 18 credits in one concentration or as 9 credits each in two concentrations. At least 9 credits must be at the 300-level or above. Approved Concentrations are: Environmental Policy, Gender, Race, and Society; Human Services: Health, Education, and Labor; Law and Civil Rights; Local Government; Philosophy and Ethics; Politics; Quantitative Tools; Regulation and Public Finance; Technology and Policy; Urban Issues; and World Affairs.									
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.									
Total Credits Required after Transfer					57-60				
Total Credits Required for Degree					120-124				

University at Albany School of Social Welfare

Schenectady County Community College
Human Services A.S.

University at Albany
Social Welfare 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
BIO 141	Biology (Science Elective) (1)	X	X	4	ABIO 130/202	General Biology: Molecular & Cell Biology/lab	X	X	4
ENG 123	College Composition	X		3	AENG 100Z	Introduction to Analytic Writing	X		3
ENG 124 or ENG 125	Literature and Writing or College Composition II	X		3	AENG 121 or AENG 010	Reading Literature or English Elective	X		3
HUS 221	Field I			3	RSSW 000	Social Welfare Elective			3
MAT 147	Statistics (Suggested Mathematics Elective) (1)	X	X	3	AMAT 108	Elementary Statistics	X	X	3
POL 123	United States Government and Politics	X	X	3	RPOS 101	American Politics	X	X	3
PSY 121	Introduction to Psychology	X	X	3	APSY 101	Introduction to Psychology	X	X	3
PSY 224	Abnormal Psychology	X	X	3	APSY 338	Abnormal Psychology	X	X	3
PSY 226	Social Psychology	X	X	3	APSY 270	Social Psychology	X	X	3
SOC 121	Sociology	X	X	3	ASOC 115	Introduction to Sociology	X	X	3
SOC 122	Social Problems	X	X	3	ASOC 180	Social Problems	X	X	3
SOC 125	Introduction to Social Work and Social Welfare	X	X	3	RSSW 210	Social Welfare in the United States	X	X	3
SOC 127	Interpersonal and Group Dynamics	X		3	ASOC 010	Sociology Elective	X		3
	Biology Elective (2)	X		4		Biology Elective	X		4
	Humanities or Studio/Performance Arts Elective (3)	X		3		Humanities or Studio/Performance Arts Elective	X		3
	Liberal Arts or Studio/Performance Arts Elective	X		3		SUNY Gen. Ed. Liberal Arts or Studio/Performance Arts Elective	X		3
	Other World Civilizations Elective (4)	X		3		SUNY Gen. Ed. History Elective	X		3
	Restricted Electives (5)	X		6		General Electives	X		6
	Western Civilization Elective (7)	X		3		SUNY Gen. Ed. History Elective	X		3
FYS 100	First Year Seminar (8)			1		No Credit Given			0
Total Credits Eligible for Transfer					62				
					Additional Required and Elective Courses for the Major at Albany				
					RSSW 290	Challenges of the 21 st Century	X	X	3
					RSSW 301 (9)	Community and Public Service Program (recommended)	X	X	3
					RSSW 305 (9)	Human Behavior and the Social Environment	X	X	3
					RSSW 306 (9)	Social Work Practice I	X	X	3
					RSSW 322 (9)	Social Work Practice II	X	X	3
					RSSW 400 (9)	Introductory Research Methods in Social Welfare	X	X	3
					RSSW 401 (9)	Field Instruction in Social Welfare I	X	X	3
					RSSW 406Z (9)	Integrative Field Seminar	X	X	1
					RSSW 406 (9)	Social Work Practice III	X	X	3
					RSSW 408 (9)	Social Work Practice IV	X	X	3
					RSSW 409 (9)	Organizational and Community Theory	X	X	3
					RSSW 409 (9)	Introduction to Social Policy Analysis	X	X	3
					RSSW 410 (9)	Field Instruction in Social Welfare II	X	X	4
						Additional Electives as advised (10)	X	X	17
						Elective Credits Required for Degree Completion	X	X	3
Total Credits Applied to Program					62				
Total Credits Required after Transfer					58				
Total Credits Required for Degree					120				

- (1) This course is suggested because it meets a requirement for the major at Albany upon transfer.
- (2) Students are required to take one semester of biology. Choices include any two of the following: BIO 112, BIO 141, or BIO 142.
- (3) The study of a language other than English is suggested. Spanish or American Sign Language are highly recommended. SPA 115, SPA 116, and PFE 111 do not satisfy the requirement for Foreign Language.
- (4) Select either HIS 232, HIS 234, or another Other World Civilizations course.
- (5) Restricted Electives can be selected from: Any course with ORI, PSY, or SOC prefix, ECO 211, ECO 221, ECO 223, HUS 133, HUS 150, HUS 157, HUS 254, or HUS 255.
- (6) Students should be aware of the science requirements of Albany when selecting a Science elective.
- (7) Select either HIS 125 or HIS 127.
- (8) The University at Albany does not currently accept transfer credit for First Year Seminar courses.
- (9) These are the Core Requirements for a major in Social Welfare. A grade of C (S) or higher is required in these courses.
- (10) Students will select courses of personal interest that address issues facing a gender, ethnic, racial, or religion group that is different from the student's own background. Consultation with and approval from advisor is necessary.

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. Transfer students interested in the social welfare major must complete an application process. Admission to the program is competitive. Transfer students who will have completed 56 credits should apply during the spring of the year for which they are seeking Fall admission. Information on the admissions deadline and application process is available on the School of Social Welfare's website www.albany.edu/ssw/.

Schenectady County Community College Liberal Arts, Humanities and Social Sciences - Psychology Concentration A.A.					University at Albany Social Welfare 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
BIO 141	Biology (Science Elective) (1)	X	X	4	ABIO 130/202	General Biology: Molecular & Cell Biology/Lab	X	X	4
ENG 123	College Composition	X		3	AENG 100Z	Introduction to Analytical Writing	X		3
ENG 124	Literature and Writing	X		3	AENG 121	Reading Literature	X		3
MAT 147	Statistics (Suggested General Elective) (1)	X	X	3	AMAT 108	Elementary Statistics	X	X	3
POL 123	United States Government and Politics (Suggested Restricted Social Science Elective) (1)	X	X	3	RPOS 101	American Politics	X	X	3
PSY 121	Introduction to Psychology	X	X	3	APSY 101	Introduction to Psychology	X	X	3
PSY/SOC 200	Statistics for Social Sciences (2)	X	X	3	APSY 210	Statistical Methods in Psychology	X	X	3
PSY 224	Abnormal Psychology	X	X	3	APSY 338	Abnormal Psychology	X	X	3
PSY 225	Social Psychology	X	X	3	APSY 270	Social Psychology	X	X	3
SOC 121	Sociology	X	X	3	ASOC 115	Introduction to Sociology	X	X	3
SOC 122	Social Problems (Suggested Behavioral Social Science Elective) (1)	X	X	3	ASOC 180	Social Problems	X	X	3
SOC 125	Introduction to Social Work and Social Welfare (Suggested General Elective) (1)	X	X	3	RSSW 210	Social Welfare in the United States	X	X	3
	Arts Elective (3)	X		3		SUNY Gen. Ed. Arts Elective	X		3
	Civilization Electives (4)	X		6		SUNY Gen. Ed. History Elective	X		6
	Foreign Language Elective (5)	X		3		SUNY Gen. Ed. Foreign Language Elective	X		3
	Literature Elective	X		3		English Elective	X		3
	Restricted Psychology Elective (6)	X		7		Psychology Elective	X		7
	Science Electives (7)	X		4		SUNY Gen. Ed. Natural Science Elective	X		4
FYS 100	First Year Seminar(8)			1		No Credit Given			0
						Additional Required and Elective Courses for the Major at Albany			
					RSSW 280	Challenges of the 21st Century	X	X	3
					RSSW 301 (9)	Community and Public Service Program (recommended)	X	X	3
					RSSW 305 (9)	Human Behavior and the Social Environment	X	X	3
					RSSW 306 (9)	Social Work Practice I	X	X	3
					RSSW 322 (9)	Social Work Practice II	X	X	3
					RSSW 400 (9)	Introductory Research Methods in Social Welfare	X	X	3
					RSSW 400 (9)	Field Instruction in Social Welfare I	X	X	3
					RSSW 401 (9)	Integrative Field Seminar	X	X	1
					RSSW 405Z (9)	Social Work Practice III	X	X	3
					RSSW 406 (9)	Social Work Practice IV	X	X	3
					RSSW 408 (9)	Organizational and Community Theory	X	X	3
					RSSW 408 (9)	Introduction to Social Policy Analysis	X	X	3
					RSSW 410 (9)	Field Instruction in Social Welfare II	X	X	4
						Additional Electives as advised (11)	X	X	17
						Elective Credits Required for Degree Completion	X	X	3
				Total Credits Eligible for Transfer	63				
				Total Transfer Credits Applied to Program	63				
				Total Credits Required after Transfer		58			
				Total Credits Required for Degree		121			

(1)This course is suggested because it meets a requirement for the major at Albany upon transfer.
 (2)Meets the Psychology and Mathematics Requirement.
 (3)The Arts elective can be satisfied by any course from the SCCC SUNY Gen. Ed. list in the Arts category.
 (4)Students will select courses that fulfill the Civilization requirement.
 (5)One semester of a language other than English is required. ASL 121, ASL 122, SPA 115, SPA 116, and FRE 111 do not satisfy this requirement. A second semester of foreign language is recommended.
 (6)Students will select one of the following to fulfill the remaining Restricted Psychology Elective course requirement: PSY 222 or PSY 223.
 Both of these courses will transfer into Albany as "General Psychology Elective Credit."
 (7)Students are required to take two semesters of a natural science, one of which is a lab. BIO 141 and BIO 142 are encouraged.
 (8)The University at Albany does not accept transfer credit for First Year Seminar courses at this time.
 (9)These are the Core Requirements for a major in Social Welfare. A grade of C (S) or higher is required in these courses.
 (10)Students will select courses of personal interest that address issues facing a gender, ethnic, racial, or religion group that is different from the student's own background. Consultation with and approval from advisor is necessary.

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 Information on the admissions deadline and application process is available on the School of Social Welfare's website www.albany.edu/ssw/.



TRANSFER ARTICULATION AGREEMENT
SCHENECTADY COUNTY COMMUNITY COLLEGE
AND
THE UNIVERSITY AT ALBANY

This Transfer Articulation Agreement is the result of thoughtful cooperation between the faculty and staff of the University at Albany and Schenectady County Community College.

Academic programs at Schenectady County Community College provide strong preparation for and ready access to baccalaureate programs at the University at Albany. Therefore, we have developed an agreement with Schenectady County Community College that will provide the maximum number of transfer credits applied to 47 different degree programs at the University at Albany. We strongly believe that many students in a two-year program of study at Schenectady County Community College will benefit from the information, guidance and transfer course equivalencies this agreement provides.

The University at Albany is delighted to continue our longstanding, close relationship with Schenectady County Community College and we are proud to offer each student the opportunity to earn both an Associate's Degree and Baccalaureate Degree within the State University of New York System.

The attached University at Albany and Schenectady County Community College Transfer Equivalency Table represents the required and suggested elective courses that are similar and parallel to those completed by degree-seeking students at the University at Albany. Schenectady County Community College students who complete the program as outlined in these arrays will be awarded full transfer credit and afforded the opportunity to complete the Bachelor's Degree in four additional semesters of study at the University at Albany.