

TRANSFER ARTICULATION AGREEMENT

SUNY DUTCHESS 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 SUNY Dutchess Community College.

Academic programs at SUNY Dutchess Community College provide strong preparation for and ready access to baccalaureate programs at the University at Albany. Therefore, we have developed an agreement with SUNY Dutchess Community College that will provide the maximum number of transfer credits applied to 38 different degree programs at the University at Albany. We strongly believe that many students in a two-year program of study at SUNY Dutchess 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 SUNY Dutchess 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.

James R. Stellar, Ph.D.

Interim President

University at Albany

State University of New York

Darrell P. Wheeler, Ph.D.

Interim Provost and Senior Vice President

for Academic Affairs

University at Albany State University of New York



The attached University at Albany and SUNY Dutchess 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. SUNY Dutchess 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.

SUNY Dutchess 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	Approved for
SUNY Dutchess Community College	University at Albany
State University of New York	State University of New York
Pamela Edington, Ed.D.	Jeanette Altarriba, Ph.D.
<u>President</u>	Vice Provost and Dean for Undergraduate Education
Title	Title
Date: 6/2017	Date: May 19, 2017
Al Hano	
Ellen M. Gambino, Ed. D.	
Vice President for Academic Affairs Title	
Date:	

SUNY Dutchess Community College University at Albany Transfer Course Equivalency Tables Effective May 2017- May 2018

Un	niversity	y at Albany	Colleg	e of	Arts	and	Sciences	

Dutchess Community College	University at Albany	Page Number
Visual Arts A.S.	Art B.A.	3
Liberal Arts and Sciences – Science A.S.	Atmospheric Science B.S. (Combined Major/Minor)	4
Liberal Arts and Sciences – Science A.S.	Environmental Science B.S. (Combined Major/Minor)	5
Liberal Arts and Sciences – Science A.S.	Biology B.A.	6
Liberal Arts and Sciences – Science A.S.	Biology B.S.	<u>7</u>
Liberal Arts and Sciences - Science A.S.	Chemistry B.A.	8
Liberal Arts and Sciences – Science A.S.	Chemistry B.S. (Combined Major/Minor)	9
Liberal Arts and Sciences – Science A.S.	Chemistry – Forensic Chemistry B.S. (Combined Major/Minor)	10
Liberal Arts and Sciences – Humanities and Social Sciences A.A.	Communication B.A.	<u>11</u>
Business Administration A.S.	Economics B.A.	<u>12</u>
Business Administration A.S.	Economics B.S.	<u>13</u>
Liberal Arts and Sciences – Humanities and Social Sciences A.A.	Economics B.A.	<u>14</u>
Liberal Arts and Sciences – Humanities and Social Sciences A.A.	Economics B.S.	<u>15</u>
Liberal Arts and Sciences – Humanities and Social Sciences A.A.	English B.A.	<u>16</u>
Liberal Arts and Sciences – Humanities and Social Sciences A.A.	History B.A.	<u>17</u>
Liberal Arts and Sciences – Science A.S.	Human Biology B.S. (Combined Major/Minor)	<u>18</u>
Liberal Arts and Sciences - Mathematics A.S.	Mathematics B.A.	<u>19</u>
Liberal Arts and Sciences - Mathematics A.S.	Mathematics B.S.	<u>20</u>
Liberal Arts and Sciences – Humanities and Social Sciences A.A.	Philosophy B.A.	<u>21</u>
Liberal Arts and Sciences – Science A.S.	Physics B.S. (Combined Major/Minor)	22
Human Services – Applied Psychology A.S.	Psychology B.A.	23
Human Services - Applied Sociology A.S.	Sociology B.A.	. 24

University at Albany School of Business

Dutchess Community College	University at Albany	Page Number
Business Administration A.S.	Accounting B.S. (Combined Major/Minor)	<u>25</u>
Business Administration A.S.	Business Administration B.S. (Combined Major/Minor)	<u>26</u>

University at Albany School of Criminal Justice

Dutchess Community College	University at Albany	Page Number
Criminal Justice A.S.	Criminal Justice B.A.	<u>27</u>

University at Albany School of Education

Dutchess Community College	University at Albany	Page Number
Human Services A.S.	Human Development B.S.	28

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

Dutchess Community College	University at Albany	Page Number
Computer Science A.S.	Emergency Preparedness, Homeland Security and Cybersecurity B.A. or B.S.	<u>29</u>
Criminal Justice A.S.	Emergency Preparedness, Homeland Security and Cybersecurity B.A. or B.S.	<u>30</u>
Computer Information Systems – Information Management A.S.	Emergency Preparedness, Homeland Security and Cybersecurity B.A. or B.S.	31
Liberal Arts and Sciences – Humanities and Social Sciences A.A.	Emergency Preparedness, Homeland Security and Cybersecurity B.A. or B.S.	32

University at Albany College of College of Engineering and Applied Sciences

Dutchess Community College	University at Albany	Page Number
Computer Science A.S.	Computer Engineering B.S. (Combined Major/Minor)	<u>33</u>
Engineering Science A.S.	Computer Engineering B.S. (Combined Major/Minor)	<u>34</u>
Computer Science A.S.	Computer Science B.A.	<u>35</u>
Computer Science A.S.	Computer Science B.S. (Combined Major/Minor)	<u>36</u>
Computer Information Systems – Information Management A.S.	Informatics B.S.	<u>37</u>

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

Ulliversity at Albany Meison A. Nockelener Conlege of Labric Artans and Forey		
Dutchess Community College	University at Albany	Page Number
Liberal Arts and Sciences – Humanities and Social Sciences A.A.	Political Science B.A.	<u>38</u>

University at Albany School of Social Welfare

Dutchess Community College	University at Albany	Page Number
Human Services – Applied Psychology A.S.	Social Welfare B.S.	<u>39</u>
Liberal Arts and Sciences – Humanities and Social Sciences A.A.	Social Welfare B.S.	40

Dutchess Community College Visual Arts A.S.						University at Albany Art B.A.					
Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted		ourse#	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted	
ART 100	Visual Art Introductory Seminar			1		IOCR	No Credit Transferred	4		0	
ART 101	History of Art	Х	X	3		ARH 170	Survey of Art in the Western World I	Х	X	3	
ART 102	History of Modern Art	X	X	3		ARH 171	Survey of Art in the Western World II	Х	X	3	
ART 110	Two Dimensional Design	Х	Х	3		ART 110	Two Dimensional Design	Χ	X	3	
ART 111	(Suggested Art Studio Course) (1)	X	Х	3		ART 115	Three Dimensional Design	Χ	X	3	
ART 112	Drawing I	Х	Х	3	A	ART 105	Beginning Drawing	X	X	3	
ART 120	Color Theory and Painting			3	A	RT 230	Beginning Painting			3	
ART 157	Digital Photography I Suggested Art Studio Course(1)		Х	3	. A	ART 144	Fundamentals of Photography and Related Media	Х	х	3	
BHS 103	Social Problems in Today's World	X		3	A	SOC 180	Social Problems	X	687. R	3	
ENG 101	English Composition	Х		3		ENG 100Z	Introduction to Analytical Writing	Χ		3	
ENG 102	English Composition II	X		3	A	ENG 010Z	English Elective	X		3	
MAT 118	Elementary Statistics(2)	X	50	3	Α	MAT 108	Elementary Statistics	X		3	
WFE 101	Lifetime Wellness and Fitness		-	3	D	PEC 030	Physical Education Elective			3	
TH L 10.	American History	Х		3			History Elective	Χ,		3	
	Art Studio Course (3)	**		15			Art Electives			15	
	Free Electives		40	3			General Electives			3	
	Other World Civilizations (4)	X		3			History Elective	X		3	
	Science (5)	Х		4			Natural Science Elective	X	- CASS	4	
	3,000.00						jible for Transfer			61	
					A	dditional Requi	red and Elective Courses for the Major at UAlban				
	- TV					72 ASS.— A-81	Challenges of the 21st Century	Χ	X	3	
	57 5 70						Art Electives (6)		· X	18	
						100	Elective Credits required for Degree Completion	* 4	X	14-20	
					M	inor	A Minor is required at UAlbany		X	18-24	
	Total credits required for degree cor	npletion at SUN	Y Dutchess	62			Total C	redits Require	ed at UAlbany	59	
2)MAT 118 is 3)Students m nust be a 200 b which they is ounselor whe 72; 209, 222, 1)Select a colois 5)Science coloiers or plan	is suggested because it meets a requirement for the recommended because it transfers in for credit, when ust select a minimum of six courses* from the list of a level course. Students should be aware of pre-required to transfer, therefore, consult with their acader as selecting courses listed below. ART 111, 113, 140, 226, 227, 241, 242, 254, 257, 260, 264, or 275. Curse from SUNY General Education Other World Civilurse: select one applicable 4-credit course in astronomy in the complete 18 credits of electives with an AART prefit	re MAT 109 will Art courses belo site course requ nic advisors and , 141, 145, 147, lizations course my, biology, che	not transfer in w. At least one irrements of th the DCC tran 150, 151, 153 s emistry, geolog	to UAlbany. e course e institutions sfer , 157, 161,			Total	Credits Eligibl	e for Transfer	61	
ourse that an	plies to the Art History major.		107				<u> </u>			7 to 7 and 7	
mise mar ah	hace to me virt i noter? melet.						Total Cre	edits Require	d for Degree	120	

world sted Science Elective) (1) sted Science Elective) (1) sted Science Elective) (1) sive course) (1) tive course) (1)	SUNY Gen Ed X X X X X X X X X	Major or Pathway X	Credits Granted 3 4 4 3 3 3	Course # ASOC 180 ACHM 120/124 ACHM 121/125 AENG 100Z	Equivalent Course Title Social Problems General Chemistry I/Lab General Chemistry II/Lab Introduction to Analytical Writing	SUNY Gen Ed X X X	Major of Pathway X	Gredita Accepte 3 4 4			
World sted Science Elective) (1) sated Science Elective) (1) sive course) (1) tive course) (1)	X X X X X	x	3 4 4 3	ASOC 180 ACHM 120/124 ACHM 121/125 AENG 100Z	Social Problems General Chemistry I/Lab General Chemistry II/Lab	X		3 4 4			
ited Science Elective) (1) sted Science Elective) (1) sted Science Elective) (1) sted Science Elective) (1) tive course) (1)	X X X		4 3	ACHM 121/125 AENG 100Z	General Chemistry II/Lab	Х	Х	4			
ive course) (1)	X X X		3	AENG 100Z	The Art Control of the Art Contr		200 75				
ive course) (1)	X X X		The state of the s		Introduction to Analytical Writing	Υ					
tive course) (1)	X		3	451000103		1 1		3			
tive course) (1)	7.7	V		AENG 010Z	English Elective	X		3			
tive course) (1)	v	X	4	AMAT 112	Calculus I	X	Х	4			
tive course) (1)	٨	X	4	AMAT 113	Calculus H	X	X	4			
	X	Х	4	AMAT 214	Calculus of Several Variables	X	X	4			
ested Elective course) (1)	Х	Х	4	AMAT 311	Ordinary Differential Equations	x	X	4			
ested Science Elective)	Х	х	4	APHY 140/145	Physics I:Mechanics/Lab	х	X.	4			
jested Science Elective)	Х	х	4	APHY 150/155	Physics II: Electromagnetism/Lab	х	Х	4			
77. WAR			1 1	NOCR	No Credit Transferred			0			
	•	10	3	DPEC 030	Physical Education Elective	ā		3			
	Х	··· 1	3		History Elective	X		3			
55 L00000	100	20002200 - 300 - 30					10% 100	7			
2)	Y					X	51	3			
2)								3			
* -	. ^							3			
				Total Credits Eligi				63			
- ***						Albany					
			1	- Tautional Hodgain			х	3			
				AATM 209 -		 ^ 		1			
		•		AATM 210	Atmospheric Structure, Thermodynamics, and		X	3			
			× 1	AATM 211			X	4			
						1 - 1		4			
			8			1		3			
· · · · · · · ·						† †		3			
10-0 -27	1							3			
		July Williams	10			200 200 200		4			
			1			287		2			
		5						3			
2/20			-	AATM 419	Applications of Numerical Weather Prediction		Х	3			
			200 40 10		Atmospheric Science Electives (5)		Х	0-3			
		*	İ	Minor	A Minor is required at UAlbany		Х	18-24			
I cradite required for dozens	completion at CI II	VY Dutchase	64	-		otal Credits Requir	ed at UAlbany	57-60			
(aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa	a requirement for the major at cted from courses listed in Ger	at (2) X X X (2) X X A X A X A X A X A X A X A X A X A	at (2) X X X X X X X X X X X X X X X X X X X	ar 1 1 3 3 3 7 7 (2) X 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1	ar 1 NOCR No Credit Transferred ss 3 DPEC 030 Physical Education Elective X 3 History Elective General Electives (2) X 3 General Electives (2) X 3 General Elective X 3 General Education Elective X 5 General Education Elective X 6 General Education Elective X 7 General Education Elective X 8 General Education Elective X 9 Social Science Elective 1 Total Credits Eligible for Transfer 2 Additional Required and Elective Courses for the Major at UAlbany 2 Challenges of the 21st Century 3 AATM 209 Weather Workshap (Corequisite with AATM 210) 4 AATM 210 Atmospheric Structure, Thermodynamics, and Circulation (Corequisite with AATM 209) 4 AATM 211 Weather Analysis and Forecasting 4 AATM 315 Environmental Statistics and Computation 4 AATM 316 Dynamic Meteorology II 4 AATM 317 Dynamic Meteorology II 4 AATM 320 Atmospheric Thermodynamics 4 AATM 321 Physical Meteorology II 4 AATM 321 Physical Meteorology II 4 AATM 321 Physical Meteorology III 4 AATM 350 Meteorology III 5 AATM 419 Applications of Numerical Weather Prediction 5 AATM 419 Applications of Numerical Weather Prediction 5 Adtm 419 Applications of Numerical Weather Prediction 5 Amospheric Science Electives (5) 6 And Indirection at SUNY Dutchess 6 Agreeuirement for the major at UAlbany upon transfer.	ar 1 NOCR No Credit Transferred ses 3 DPEC 030 Physical Education Elective X X 3 History Elective X X	ar 1 NOCR No Credit Transferred			

	Dutchess Community Coll Liberal Arts and Sciences – Scie				University at Albany Environmental 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	Credit Accept	
BHS 103	Social Problems in Today's World	X		3	ASOC 180	Social Problems	X		3	
BIO 105	General Biology I (Suggested Science Elective) (1)	Х	X	4	ABIO 131/201	General Biology: Molecular & Cell Biology/Lab	Х	Х	4	
BIO 106	General Biology II (Suggested Science Elective) (1)	х	Х	4	ABIO 130/201	General Biology: Ecology, Evolution and Physiology I/Lab	х	х	4	
CHE 121	General Chemistry I(Suggested Science Elective) (1)	х	Х	4	ACHM 120/124	General Chemistry I/Lab	x	х	4	
CHE 122	General Chemistry II (Suggested Science Elective) (1)	Х	х	4	ACHM 121/125	General Chemistry II/Lab	х	х	4	
ENG 101	English Composition	Х		3	AENG 100Z	Introduction to Analytical Writing	X		3	
ENG 102	English Composition II	Х		3	AENG 010Z	English Elective	X		3	
MAT 221	Calculus I (Math)	Х	X	4	AMAT 112	Calculus I	X	X	4	
PHY 151	Engineering Physics I (Suggested Elective) (1)	X	Х	4	APHY 140/145	Physics I:Mechanics/Lab	X	Х	4	
SCI 100	Science Introductory Seminar			1	NOCR	No Credit Transferred			0	
VFE 101	Lifetime Wellness and Fitness	0250		3	DPEC 030	Physical Education Elective			3	
	American History	Χ,		3		History Elective	X		3	
	Electives/Free Electives	8		15		General Electives	La Santa		15	
	General Education Elective (2)	X		3		General Education Elective	X		. 3	
	Humanities (3)	Х		3		Humanities Elective	X		3	
	Social Science (4)			3		Social Science Elective			3	
	500 St. 100 St				Total Credits Elig		0.000.000		63	
					Additional Requir	ed and Elective Courses for the Major at UAlbany				
						Challenges of the 21st Century	X	X	3	
				• 2	AATM 210	Atmospheric Structure, Thermodynamics, and Circulation		х	3	
		4 170 544 544 38- 18- 18- 18- 18- 18- 18- 18- 18- 18- 1		-	AATM/AENV 315	Environmental Statistics and Computation		X	4	
		à			AATM/AENV 327	Meteorological and Environmental Measurement		х	3	
7,00					ABIO 330	Principles of Ecology and Evolution		X	3	
	*			7,200	AENV 105/106	Introduction to Environmental Science/Lab		X	4	
		3, 19,253			AENV 302	Ocean Science		X	3	
		e Constitution			AENV 490	Major Topics in Environmental Science		Х	3	
					AGEO 221	Understanding the Earth		Х	3	
						Elective Credits required for Degree Completion		X	6-7	
						Environmental Science Specialization (5)		Х	21-22	
	Tota	Credits Eligible	for Transfer	64		Total Transi	er Credits Applie	ed to Program	63	
General Educa d I. Students na lect from Appe Humanities co ay not use ENG Social Science ography, gover	s suggested because it meets a requirement for the majeration electives should be selected from courses listed in may select a course from Appendix D only if HIS 104 has not been previously taken. Sourses should be selected from the applicable area of the G 102 to satisfy this requirement. The courses should be selected from one of the applicable armment, history, HE 101, or psychology. Students may major declaration, students will select one of the follow	n General Educa is not been previ de General Educa de areas: behavior not use BHS 103	tion Appendice ously taken. Str ation Appendice ral science, eco to satisfy this r	udents may es. Students nomics, requirement.		Total Credits Required after Transfer			57	
	major declaration, students will select one of the follow ography, or Sustainability Science and Policy.	opaulalizations: (omiate Onangt	2)						
osystems, Get	ography, or oustainability ocience and Folicy.				· ·		Credits Require		120	

	Dutchess Community Coll Liberal Arts and Sciences – Sciences					University at Albany Biology B.A.	727			
Course#	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course#	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted	
BHS 103	Social Problems in Today's World	X	2000	3	ASOC 180	Social Problems	X		3	
BIO 105	General Biology I (Suggested Science Elective) (1)	X	Х	4	ABIO 131/201	General Biology: Molecular & Cell Biology/Lab	X	х	4	
BIO 106	General Biology II (Suggested Science Elective) (1)	Х	Х	4	ABIO 130/201	General Biology: Ecology, Evolution and Physiology I/Lab	X	X	4	
BIO 205	Genetics (Suggested Elective) (1)	X	X	4	ABIO 212Y	Introductory Genetics	Х	Χ	4	
CHE 121	General Chemistry I(Suggested Science Elective) (1)	Х	Х	4	ACHM 120/124	General Chemistry I/Lab	Х	χ .	4	
CHE 122	General Chemistry II (Suggested Science Elective) (1)	Х	х	4	ACHM 121/125	General Chemistry II/Lab	X	Х	4	
ENG 101	English Composition	X		3	AENG 100Z	Introduction to Analytical Writing	X		3	
ENG 102	English Composition II	X		3	AENG 010Z	English Elective	X		3	
SCI 100	Science Introductory Seminar			1	NOCR	No Credit Transferred			0	
WFE 101	Lifetime Wellness and Fitness			3	DPEC 030	Physical Education Elective			3	
****	American History	X		3		History Elective	X		3	
	Electives/Free Electives			15		General Electives	ļ		15	
	General Education Elective (2)	X		3		General Education Elective	X		3	
	Humanities (3)	X		3		Humanities Elective	X		3	
	Mathematics	X		4		Mathematics Elective	X		4	
- 34 - 3	Social Science (4)			3		Social Science Elective		Joseph Company	3 63	
****	20 20 00 0000		*		Total Credits Eligible for Transfer					
	10 AU V		1		Additional Required and Elective Courses for the Major at UAlbany					
	4 _{0 200}					Challenges of the 21st Century	Х	X	3	
	A salver You Market At No.					Biology Electives (5)		Х	16	
2010/20			~~~			Elective Credits Required for Degree Completion		х	14-20	
4770					Minor	A Minor is required at UAlbany (6)		Х	18-24	
	Total credits required for degree com-	eletion at SLIN	/ Dutchess	64		Total	Credits Require	ed at UAlbany	57	
2)General Ec 5, F, and I. St students may 3)Humanities students may 4)Social Scie conomics, gu atisfy this rec 5) Biology Ele 90/4997 may	e is suggested because it meets a requirement for the ducation electives should be selected from courses list tudents may select a course from Appendix D only if It is select from Appendix F only if HIS 108 has not been a courses should be selected from the applicable area on the two	ted in General I IIS 104 has not previously take of the General cable areas: be y. Students may a. Additionally, A credit.	Education App been previous in. Education App havioral sciency not use BHS ABIO 399/3992	endices D, sly taken. Dendices. Den		Total Transfe	r Credits Applie	ed to Program	63	
Ujiviiiiiii Udiiii Mathamatice	Physics, or Statistics.	p 99 19110						22		
ennematics :	MITYSIUS, OF OLDERSTIUS.				Total Credits Required for Degree 12					

	Dutchess Community Colle Liberal Arts and Sciences - Scie				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 Accepte		
3HS 103	Social Problems in Today's World	X		3	ASOC 180	Social Problems	X		3		
BIO 105	General Biology I (Suggested Science Elective) (1)	X	Х	4	ABIO 131/201	General Biology: Molecular & Cell Biology/Lab	X	х	4		
BIO 106	General Biology II (Suggested Science Elective)	Х	х	4	ABIO 130/201	General Biology: Ecology, Evolution and Physiology I/Lab	Х	х	4		
3IO 205	Genetics (Suggested Elective) (1)	Х	Х	4	ABIO 212Y	Introductory Genetics	X	X	4		
310 213	Cell Physiology (Suggested Electives/Free Electives) (1)		×	3	ABIO 217	Cell Biology		Х	3		
CHE 121	General Chemistry I(Suggested Science Elective) (1)	х	х	4	ACHM 120/124	General Chemistry I/Lab	х	х	4		
HE 122	General Chemistry II (Suggested Science Elective) (1)	Х	х	4	ACHM 121/125	General Chemistry II/Lab	х	х	4		
NG 101	English Composition	Х		3	AENG 100Z	Introduction to Analytical Writing	X		3		
NG 102	English Composition II	X		3	AENG 010Z	English Elective	X	1843	3		
/AT 221	Calculus I (Suggested Math) (1)	Х	Х	4	AMAT 112	Calculus I	Х	Х	4		
AAT 222	Calculus II (Suggested Elective) (1)	X	X	4	AMAT 113	Calculus II	X	Х	4		
HY 121	General Physics I (Suggested Elective) (1)	X	Х	4	APHY 105/106	General Physics I/Lab	X	Х	4		
HY 122	General Physics II (Suggested Elective) (1)	X	. X	4	APHY 108/109	General Physics II/Lab	X	X	4		
CI 100	Science Introductory Seminar			1	NOCR	No Credit Transferred			0		
/FE 101	Lifetime Wellness and Fitness	2: 8:34		3	DPEC 030	Physical Education Elective			3		
10.0-1002-12.0	American History	Х		3		History Elective	Х		3		
	Electives/Free Electives			3		General Electives			3		
	General Education Elective (2)	Х		3		General Education Elective	X		3		
	Humanities (3)	Χ		3		Humanities Elective	X		3		
	Social Science (4)			3		Social Science Elective			3 63		
					Total Credits Eligible for Transfer						
10 10					Additional Required and Elective Courses for the Major at UAlbany						
594,14						Challenges of the 21st Century	. X	X	3		
					ABIO 365	Biological Chemistry I	 	X	3		
8 985					ABIO 402	Evolution		X	3		
					ACHM 220/222	Organic Chemistry I/Lab		X	4		
					ACHM 221/223	Organic Chemistry II/Lab		X	15		
						Biology Electives (5)		$\frac{x}{x}$	25		
					- 100 attack	Elective credits required for Degree Completion	100 000		All Solds		
	Total credits required for degree co			64		Tot	al Credits Require	ed at UAlbany	57		
)General Edind I. Students elect from Ap)Humanities ay not use E)Social Scier eography, go) Major Elect	is suggested because it meets a requirement for the majucation electives should be selected from courses listed it is may select a course from Appendix D only if HIS 104 has pendix F only if HIS 108 has not been previously taken. courses should be selected from the applicable area of the NG 102 to satisfy this requirement, noc courses should be selected from one of the applicable overment, history, HE 101, or psychology. Students may it ives must have 6 credits at the 300-level, and 3 credits at the partially or exclusively laboratory courses. ABIO 399/3 rise if the student completes at least 4 credits over at least	n General Educa s not been previ e General Educa e areas: behavior not use BHS 103 the 400-level. N 992 and 499/498	tion Appendice ously taken. St ation Appendice ral science, ecc to satisfy this flust include at X may be used		Total Trans	fer Credits Applie	d to Program	63			

120

Total Credits Required for Degree

499/499Z may contribute 4 credits towards the major.

	Dutchess Community Colle Liberal Arts and Sciences – Sciences	ege nce A.S.	V		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 Accepte	
BHS 103	Social Problems in Today's World	Х		3	ASOC 180	Social Problems	X		3	
CHE 121	General Chemistry I(Suggested Science Elective)	Х	х	4	ACHM 120/124	General Chemistry I/Lab	X	Х	4	
CHE 122	General Chemistry II (Suggested Science Elective)	х	х	4	ACHM 121/125	General Chemistry II/Lab	Х	Х	4	
CHE 231	Organic Chemistry I (Suggested Science Elective) (1)	Х	х	4	ACHM 220/222	Organic Chemistry I/Lab	x	X	4	
CHE 232	Organic Chemistry II (Suggested Science Elective) (1)	Х	Х	4	ACHM 221/223	Organic Chemistry II/Lab	, X	Х	4	
ENG 101	English Composition	X		3	AENG 100Z	Introduction to Analytical Writing	X		3	
ENG 102	English Composition II	X		3	AENG 010Z	English Elective	X		3	
MAT 221	Calculus I (Suggested Math) (1)	X	X	4	AMAT 112	Calculus I	X	X	4	
MAT 222	Calculus II (Suggested Elective) (1)	Х	X	4	AMAT 113	Calculus II	X	X	4	
PHY 151	Engineering Physics I (Suggested Elective) (1)	X	X	4	APHY 140/145	Physics I: Mechanics/Lab	X	X	4	
PHY 152	Engineering Physics II (Suggested Elective) (1)	X	X	4	APHY 150/155	Physics II: Electromagnetism/Lab	X	Χ	4	
SCI 100	Science Introductory Seminar		er	1	NOCR	No Credit Transferred	N RE SHANOURIX		0	
WFE 101	Lifetime Wellness and Fitness			3	DPEC 030	Physical Education Elective			3	
11 2 10 1	American History	Х		3		History Elective	X	16	3	
	Electives/Free Electives	2		7		General Electives			7	
40 40 40	General Education Elective (2)	Х		3		General Education Elective	X		3	
	Humanities (3)	Х		3		Humanities Elective	X		3	
<u> </u>	Social Science (4)			3	2 FAMOUS	Social Science Elective			3	
()					Total Credits Elig	ible for Transfer			63	
					Additional Required and Elective Courses for the Major at UAlbany					
	Page 15 277 5		5010			Challenges of the 21st Century	X	X	3	
		760		200	ACHM 226/227	Quantitative Analysis/Lab		X	4	
					ACHM 352Z	Physical Chemistry Lab	1	X	3	
	6 90 90				ACHM 417	Advanced Synthesis Lab		X	3	
					ACHM 420	Inorganic Chemistry I	<u> </u>	X	3	
A. Account					ACHM 429/431	Instrumental Analysis/Lab		X	4	
***	185 NS:		2000000000		ACHM 444	Biophysical Chemistry I	2 700	X	3	
200.000				140		Advanced Chemistry Elective (5)		X	3	
						Elective Credits Required for Degree Completion		Χ	31	
	Total credits required for degree or	ompletion at SUN	Y Dutchess	64		То	tal Credits Requir	ed at UAlbany	57	
2)General Edund I. Students elect from App 8)Humanities aay not use El 1)Social Scien	is suggested because it meets a requirement for the ma ucation electives should be selected from courses listed is may select a course from Appendix D only if HIS 104 his pendix F only if HIS 108 has not been previously taken, courses should be selected from the applicable area of t NG 102 to satisfy this requirement, not courses should be selected from one of the applicable vernment, history, HE 101, or psychology. Students may	in General Educa as not been prev he General Educ e areas: behavio	ation Appendications of the Appendication Appendication Appendications of the Appendication Appendic	tudents may es. Students onomics.		Total Tran	sfer Credits Appli	ed to Program	63	
)Advanced C	hemistry Electives must be at the 300-level or higher.							15 0		
, O						Tota	Credits Require	d for Degree	120	

Course # Course Tells	Credits
Social Problems in Today's World X	4 4 4 4 3 3 3
CHE 121	4 4 4 3 3 4
CHE 231 Organic Chemistry II (Suggested Science Elective) (1) X X 4 ACHM 121/125 General Chemistry II (Suggested Science Science) (1) X X 4 ACHM 221/223 Organic Chemistry II (Suggested Science Elective) (1) X X 4 ACHM 221/223 Organic Chemistry II (Suggested Science Elective) (1) X X X 4 ACHM 221/223 Organic Chemistry II (Suggested Science Elective) (1) X X X 3 AENG 1002 Introduction to Analytical Writing X X ENG 102 English Composition II X X 3 AENG 1002 English Composition II X X X 4 AMAI 112 Calculus II Suggested Math) (1) X X X 4 AMAI 112 Calculus II Suggested Elective) (1) X X X 4 AMAI 113 Calculus II Suggested Elective) (1) X X X 4 AMAI 113 Calculus II Suggested Elective) (1) X X X 4 AMAI 113 Calculus II Suggested Elective) (1) X X X 4 AMAI 124 Calculus II Suggested Elective) (1) X X X 4 AMAI 124 Calculus II Suggested Elective) (1) X X X 4 AMAI 124 Calculus II Suggested Elective) (1) X X X 4 AMAI 124 Calculus II Suggested Elective) (1) X X X 4 APHY 150/155 Physics II Electromagnetism/Lab X X X X X X X X X X X X X X X X X X X	4 4 3 3 4
CHE 231	4 3 3 4
CHE 2322 Organic Chemistry II (Suggested Science Elective) (1) X	3 3 4
ENG 101	3 4
ENG 102	4
MAT 221 Calculus (Suggested Math) (1) X X X 4 AMAT 112 Calculus (Suggested Elective) (1) X X X 4 AMAT 113 Calculus (Suggested Elective) (1) X X X X X AMAT 113 Calculus (Suggested Elective) (1) X X X X X AMAT 121 Calculus (Suggested Elective) (1) X X X X X AMAT 121 Calculus (Suggested Elective) (1) X X X X AMAT 121 Calculus (Suggested Elective) (1) X X X X AMAT 121 Calculus (Suggested Elective) (1) X X X X AMAT 121 Calculus (Suggested Elective) (1) X X X X AMAT 121 Calculus (Suggested Elective) (1) X X X X X X X X X	10,50
MAT 222 Calculus (Suggested Elective) (1)	
MAT 223 Calculus II (Suggested Elective) (1)	
PHY 151	4
Physics II (Suggested Elective) (1) X X X 4 APHY 150/155 Physics II: Electromagnetism/Lab X X APHY 150/155 Physics II: Electromagnetism/Lab X APHY 150/155 Physics II: Electromagnetism/Lab X APHY 150/155 Physical Electromagnetism/Lab X APHY 150/155 Physical Chemistry II X APHY 140/150 Physical Chemistry II APHY 140/150 Physical	4
1	4
VFE 101 Lifetime Wellness and Fitness 3 DPEC 030 Physical Education Elective X	0
American History	3
Selectives Selectives Selectives Selectives Selectives Selectives Selectives Selectives Selectives Selective Selecti	3
General Education Elective (2) X 3 General Education Elective X	3
Humanities (3)	3
Social Science (4) 3 Social Science Elective	3
Total Credits Eligible for Transfer	3
Challenges of the 21st Century	63
ACHM 226/227 Quantitative Analysis/Lab X	···
ACHM 342 or	3
ACHM 442 Comprehensive Biochemistry X	4
ACHM 351	3
ACHM 351 Physical Chemistry II X	3
ACHM 352Z Physical Chemistry Lab X	3
ACHM 417 Advanced Synthesis Lab X ACHM 420 Inorganic Chemistry I X	3
ACHM 420 Inorganic Chemistry I X	3
	3
Advanced Chemistry Lab (5) X	3
Advanced Chemistry Elective (6)	3
APHY 240 Physics III: Structure of Matter X	4
Elective Credits Required for Degree Completion X	22
Total credits required for degree completion at SUNY Dutchess 64 Total Credits Required at UAlbany	57
Total credits required for degree completion at SUNY Dutchess 64 Total Credits Required at UAlbany This course is suggested because it meets a requirement for the major at UAlbany upon transfer. General Education electives should be selected from courses listed in General Education Appendices D, E, F, and I.	

	Dutchess Community Colleg Liberal Arts and Sciences – Scien				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		Major or Pathway	Credit Accept	
BHS 103	Social Problems in Today's World	X		3	ASOC 180	Social Problems	X		3	
CHE 121	General Chemistry I(Suggested Science Elective) (1)	X	X	4	ACHM 120/124	General Chemistry I/Lab	X	X	4	
CHE 122	General Chemistry II (Suggested Science Elective) (1)	X	X	4	ACHM 121/125	General Chemistry II/Lab	X	X	4	
CHE 231	Organic Chemistry ((Suggested Science Elective) (1)	X	X	4	ACHM 220/222	Organic Chemistry I/Lab	X	x	4	
CHE 232	Organic Chemistry II (Suggested Science Elective) (1)	X	X	4	ACHM 221/223	Organic Chemistry II/Lab	x	X	4	
NG 101	English Composition	X		3	AENG 100Z	Introduction to Analytical Writing	x		3	
NG 102	English Composition II	X		3	AENG 010Z	English Elective	x		3	
MAT 118	Elementary Statistics (Suggested Math) (1)	X	- x	3	AMAT 108	Elementary Statistics	x	X	3	
MAT 221	Calculus I (Suggested Elective) (1)	X	X	4	AMAT 112	Calculus I	X	x	- ×	
HY 151	Engineering Physics I (Suggested Elective) (1)	x	X	4	APHY 140/145	Physics I: Mechanics/Lab	T X	x	4	
HY 152	Engineering Physics II (Suggested Elective) (1)	X	x	4	APHY 150/155	Physics II: Electromagnetism/Lab	T X	x	4	
CI 100	Science Introductory Seminar	^_	^		NOCR	No Credit Transferred	1 ^ -	^	0	
VFE 101	Lifetime Wellness and Fitness			3	DPEC 030	Physical Education Elective			3	
VEC IVI	American History	X		3	DFEC 030	History Elective	X		3	
	Electives/Free Electives	^		7	 	General Electives			7	
	General Education Elective (2)	Х	-	- 3		General Education Elective	- x		3	
	Humanities (3)	- <u>^</u>		3		Humanities Elective	1 x 1		3	
				3		Social Science Elective	_ ^ _			
	Social Science (4)			. 3	Total Cardita Ellath				3	
	 				Total Credits Eligib				63	
					Additional Require	d and Elective Courses for the Major at UAlbany		· ·		
					4.01.04.000.007	Challenges of the 21st Century	X	X	3	
					ACHM 226/227	Quantitative Analysis/Lab		X	4	
					ACHM 250/251	Introduction to Forensic Chemistry/Lab		Х	4	
		*			ACHM 342 or ACHM 442	Introduction to Biochemistry Comprehensive Biochemistry I		Х	3	
					ACHM 350 or ACHM 444	Physical Chemistry I or Biophysical Chemistry I		х	3	
					ACHM 351 or	Physical Chemistry II or		X		
				- 1	ACHM 445	Biophysical Chemistry II		^	3	
					ACHM 352Z	Physical Chemistry Lab			3	
					ACHM 417	Advanced Synthesis Lab	-	X	3	
					ACHM 420	Inorganic Chemistry I		X		
					ACHM 429/431		 	X	3	
	 				ACHM 447/448	Instrumental Analysis/Lab Advanced Forensic Chemistry/Lab		X	3	
								- ^ X	2	
					ACHM 449	Advanced Forensic Chemistry Lab II		X		
		200	7,935			Elective Credits Required for Degree Completion			19	
	Total credits required for degree of			64			Total Credits Require	ed at UAlbany	57	
General Educated May Supendix Fonly Humanities Central Educates Central Ed	is suggested because it meets a requirement for the major at lication electives should be selected from courses listed in Genielect a course from Appendix D only if HIS 104 has not been ly if HIS 108 has not been previously taken. Sourses should be selected from the applicable area of the Genicality this requirement.	eral Education A previously taken. neral Education A	ppendices D, E, Students may so Appendices. Stud	elect from lents may not		Total Tr	ansfer Credits Applie	ed to Program	63	
l)Social Scienc overnment, his	ce courses should be selected from one of the applicable area story, HE 101, or psychology. Students may not use BHS 103	s: behavioral scie to satisfy this req	ence, economics juirement.	, geography,		Total Credits Required for Degree				

	Dutchess Community Co Liberal Arts and Sciences – Humanities an			-		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	
BHS 103	Social Problems in Today's World	X		3	ASOC 180	Social Problems	X	-	3	
CPS 141	Introduction to Computer Science Programming (Suggested Elective/Free Elective) (1)		х	4	ICSI 201	Introduction to Computer Science (9)		х	4	
NG 101	English Composition	X		3	AENG 100Z	Introduction to Analytical Writing	X		3	
NG 102	English Composition II	X		3	AENG 010Z	English Elective	X	Andrew Advent	3	
NG 226	Popular Culture (Suggested English Course) (1)		Х	3	ACOM 238	Introduction to Mass Communication		X	3	
AH 100	Liberal Arts Humanities Intro Seminar (2)			1	NOCR	No Credit Transferred			0	
AAT 118	Elementary Statistics (Suggested Math) (1)	X	X	3	AMAT 108	Elementary Statistics	Х	X	3	
SPE 101 SPE 201	Public Speaking Argumentation and Persuasion (Suggested Elective/Free Elective) (1) (3)	х	. х	3	ACOM 203 ACOM 212	Speech Composition and Presentation Argumentation and Debate	х	х	3	
VFE 101	Lifetime Wellness and Fitness			3	DPEC 030	Physical Education Elective			3	
	American History	X		3		History Elective	X		3	
	English Courses (4)			3		English Electives			6	
	Electives/Free Electives			3		General Electives			7	
	Humanities (5)	X		9		Humanities Elective	Х		9	
	Other World Civilizations (6)	Х		. 3		History Elective	X	7,045	3	
	Science Elective (7)	X		8		Science Elective	X	2.	8	
	Social Science Electives (8)	Х		9		Social Science Electives	X		9	
					Total Credits Eligible for Transfer					
					Additional Requi	red and Elective Courses for the Major at UAlbany				
						Challenges of the 21st Century	X	X	3	
					ACOM 100	Human Communication: Language and Social Action	Х	X	3	
					ACOM 265X	Introduction to Communication Theory (10)		X	3	
						Communications Electives (11)		X	12-15	
						Supporting Courses(12)		X	6	
						Elective Credits Required for Degree Completion		X	3-12	
					Minor	A Minor is required at UAlbany		X	18-24	
	Total credits required for de	egree completion at SU	JNY Dutchess	64			Total Credits Requ	ired at UAlbany	57	
The Universit Students may Students may	s suggested because it meets a requirement for the major at U ty at Albany does not accept transfer credit for this course, y take either of these courses. Only one of them will meet the y take any 200-level course except for ENG 211. ourses should be selected from the applicable area of the Ger	requirement within the		av not use						

ENG 102 to satisfy this requirement.

(6) Students will select from the General Education Appendix F.

(7)Students will select an applicable four-credit course from the General Education Appendix B in astronomy, biology, chemistry,

geology, physical science, or physics.

(8) Students must select courses from the fields of Behavioral Science, Economics, Geography, Government, History, or Psychology. Student must choose courses from at least two different fields. BHS 103 may not be used to satisfy the Social Science requirement.

(9)Transfer course meets the requirement for a Computing course. Other options are: ACAS 200 or BITM 215 or ICSI 101 or

IST/INF 100 or IIST/IINF 301; Business minors: BITM 215 only.

(10)ACOM 265X is restricted to A-E grading after matriculation at UAlbany.

(11)12 credits of the Communications Electives must be 300-level or above. 3 transfer credits for ACOM 238 have been deducted from the electives needed.

(12)6 credits of supporting courses (outside of the Department of Communication), as advised, or an additional 6 credits ACOM at 300-level of 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.

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 in 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.

120-123

Total Transfer Credits Applied to Program

Business Administration A	ege k.S.			University at Albany Economics B.A.					
	SUNY Gen Ed	Major or Pathway	Credits Granted	Course #		SUNY Gen Ed	Major or Pathway	Credit	
Social Problems in Today's World	Х		3	ASOC 180	Social Problems	X		3	
Financial Accounting			4	BACC 211	Financial Accounting			4	
Managerial Accounting			4	BACC 222	Cost Accounting Systems for Managerial Decisions			4	
Intermediate Accounting I			4	BACC 000	Business Accounting Elective			4	
Business Law If	8.		3	BLAW 321	Law of Business Organizations			3	
Business Organization & Management			3	BMGT 010				3	
Principles of Marketing			3	BMKT 010	Marketing Elective			3	
Business Law I			3	BLAW 220	Business Law			3	
Computer Systems and Applications			3	ICSI 010	Computer Science Elective			3	
Micro Economics (1)	Х	X	3		Principles of Economics I: Microeconomics	X	X	3	
Macro Economics (1)	Х	X	3		Principles of Economics II: Macroeconomics	X	Х	3	
English Composition	Х		3		Introduction to Analytical Writing	X	U 40	3	
English Composition II	X		3	AENG 010Z	English Elective	X		3	
Elementary Statistics	X		3	AMAT 108	Elementary Statistics	X	38	3	
Calculus I (Suggested Elective) (2)	Х	X	4	AMAT 112	Calculus I	Х	Х	4	
American History	X		3		History Elective	Х		3	
BAT Elective (3)			6		Business Elective			6	
Free Elective			3		General Elective			3	
General Ed Elective	Х		3		SUNY Gen Ed Elective	X		3	
Natural Science	X		4		Natural Science Elective	X		4	
								64-65	
				Additional Required and Elective Courses for the Major at UAlbany					
						X	X	3	
								3	
								3	
				AECO 320 (4)				3	
								18	
					Completion		X	1-8	
<i>m</i> .				Minor	A Minor is required at UAlbany		X	18-24	
Total credits required for degree com	pletion at SUNY	/ Dutchess	64-65		Total (Credits Require	d at UAlbany	55-56	
ust receive a grade of C or better to be formally admit is suggested because it meets a requirement for the any 200-level BUS or 200-level ACC course. MAT 10	ted into the UAI major at UAIbar 00, MAT 184, M where prior to m	bany Economi ny upon transfo AT 185, or WF natriculation.	cs B.A. er. E 101 can					55- 64-	
	Course Title Social Problems in Today's World Financial Accounting Managerial Accounting Intermediate Accounting I Business Law II Business Organization & Management Principles of Marketing Business Law I Computer Systems and Applications Micro Economics (1) Macro Economics (1) English Composition English Composition II Elementary Statistics Calculus I (Suggested Elective) (2) American History BAT Elective (3) Free Elective General Ed Elective Natural Science Total credits required for degree comust receive a grade of C or better to be formally admit is suggested because it meets a requirement for the any 200-level BUS or 200-level ACC course. MAT 10 es must be taken at UAlbany, unless completed else	Course Title Social Problems in Today's World Financial Accounting Managerial Accounting Intermediate Accounting I Business Crganization & Management Principles of Marketing Business Law I Computer Systems and Applications Micro Economics (1) English Composition English Composition II Elementary Statistics Calculus I (Suggested Elective) (2) American History BAT Elective (3) Free Elective General Ed Elective Whatural Science Total credits required for degree completion at SUNN ist receive a grade of C or better to be formally admitted into the UAI is suggested because it meets a requirement for the major at UAIbar any 200-level BUS or 200-level ACC course. MAT 100, MAT 184, Mees must be taken at UAIbany, unless completed elsewhere prior to mean the sum of the sum	Course Title Social Problems in Today's World Financial Accounting Managerial Accounting Intermediate Accounting I Business Law II Business Organization & Management Principles of Marketing Business Law I Computer Systems and Applications Micro Economics (1) Macro Economics (1) Macro Economics (1) Macro Economics (1) English Composition English Composition II Elementary Statistics Calculus I (Suggested Elective) (2) American History BAT Elective (3) Free Elective General Ed Elective Natural Science Total credits required for degree completion at SUNY Dutchess at receive a grade of C or better to be formally admitted into the UAlbany upon transferny 200-level BUS or 200-level ACC course. MAT 100, MAT 184, MAT 185, or Wiese must be taken at UAlbany, unless completed elsewhere prior to matriculation.	Suny Gen Ed	Suny Gen Ed	Course Title Social Problems in Today's World X ASCC 180 Social Problems Social Problems Social Problems Today's World X ASCC 180 Social Problems Soci	Course Title SUNY 6en Red Pathway Credits Granted Course \$ Equivalent Course Title Gen Ed	Course Title	

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 not completed both AECO 110 and AECO 111, or their equivalents, with grades of C or better will not be formally admitted to the major when they enter the University. 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.

	Dutchess Community Col Business Administration A	lege A.S.		2004	University at Albany Economics B.S.					
Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course#	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credita Accepte	
BHS 103	Social Problems in Today's World	X		3	ASOC 180	Social Problems	X		3	
ACC 104	Financial Accounting			4	BACC 211	Financial Accounting			4	
ACC 204	Managerial Accounting			4	BACC 222	Cost Accounting Systems for Managerial Decisions			4	
ACC 221 or	Intermediate Accounting or	-		4	BACC 000 or	Accounting Elective or			4	
BUS 216	Business Law II			3	BLAW 321	Business Law for Organizations			3	
BUS 104	Business Organization & Management			3	BMGT 010	Business Management Elective			3	
BUS 107	Principles of Marketing			3	BMKT 010	Marketing Elective			3_	
BUS 215	Business Law I			3	BLAW 220	Business Law !			3	
CIS 111	Computer Systems and Applications		- 1 N	3	ICSI 010	Computer Science Elective			3	
ECO 201	Micro Economics (1)	X	X	3	AECO 110	Principles of Economics I: Microeconomics	Х	Х	3	
	Macro Economics (1)	X	$\frac{-\hat{x}}{x}$	3	AECO 111	Principles of Economics II: Macroeconomics	Х	Х	3	
CO 202		 	 ^	3	AENG 100Z	Introduction to Analytical Writing	X	770)	3	
ENG 101	English Composition	X		3	AENG 010Z	English Elective	x		3	
ENG 102	English Composition II		3000 D	3	AMAT 108	Elementary Statistics	X		3	
MAT 118	Elementary Statistics	Χ				Calculus	x	Х	4	
MAT 221	Calculus I (Suggested Math Elective) (2)	Х	X	4	AMAT 112		X	X	4	
MAT 222	Calculus II (Suggested Free Elective) (2)	Х	Х	4	AMAT 113	Calculus II	X		3	
	American History	X		3		History Elective	_ ^			
	BAT Elective (3)			6		Business Elective			6	
	General Ed Elective	X		3		SUNY Gen Ed Elective	X		3	
	Natural Science	X	i	4	The second secon	Natural Science Elective	Х		4	
-	Tital and Coloring	-				gible for Transfer	is:		64-65	
					Additional Required and Elective Courses for the Major at UAlbany					
						Challenges of the 21st Century	X	_X	3	
			N=3		AECO 300 (4)	Intermediate Microeconomics		Χ	3	
		-			AECO 301 (4)	Intermediate Macroeconomics		Х	3	
					AECO 320 (4)	Economic Statistics		Х	3	
		-	***		AECO 420W (4)	Applied Econometrics	-	Х	3	
					71200 42011 (4)	Economics Electives (5)		Х	15	
			1000		-	Elective Credits Required for Degree Completion		X	1-8	
			-	-	Minor	A Minor is required at UAlbany		X	18-24	
	Total credits required for degree co		IV Duteboos	64-65	Millor		redits Require		55-56	
rogram. 2)This course is 3)Select from a lso be used. 4)These courses in the second is a larger transfer tran	is receive a grade of C or better to be formally administrated because it meets a requirement for the any 200-level BUS or 200-level ACC course. MAT es and at least 6 credits from among AECO 400-48 is completed elsewhere prior to matriculation.	itted into the UA e major at UAlba 100, MAT 184, I 9 or AECO 499	Albany Econom any upon trans MAT 185, or W Z must be take	fer. FE 101 can n at		Total Transfer	Credits Applie	d to Program	64-65	
5)Economics e 89 or AECO 4		y atleasto cred	шь нош ашопр) AEGO 400-			edits Require			

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 not completed both AECO 110 and AECO 111, or their equivalents, with grades of C or better will not be formally admitted to the major when they enter the University. 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.

	Dutchess Community Co Liberal Arts and Sciences – Humanities an	ollege nd 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	Major or Pathway	Credits Accepted		
BHS 103	Social Problems in Today's World	X		3	ASOC 180	Social Problems	XX		3		
ECO 201	Micro Economics (Suggested Social Science Elective) (1) (2)	х	Х	3	AECO 110	Principles of Economics I: Microeconomics	х	х	3		
ECO 202	Macro Economics (Suggested Social Science Elective) (1) (2)	х	х	3	AECO 111	Principles of Economics II: Macroeconomics	х	Х	3		
ENG 101	English Composition	X		3	AENG 100Z	Introduction to Analytical Writing	X		3		
ENG 102	English Composition II	Х	21	3	AENG 010Z	English Elective	X		3		
LAH 100	Liberal Arts Humanities Intro Seminar (3)			1	NOCR	No Credit Transferred			0		
MAT 221	Calculus I (Suggested Math) (1)	X	Х	4	AMAT 112	Calculus I	X	: X	4		
WFE 101	Lifetime Wellness and Fitness			3	DPEC 030	Physical Education Elective	1 1		3		
	American History	Х		3		History Elective	X		3		
- J.W	English Courses (4)			6		English Electives			6		
	Electives/Free Electives	Electives 10 General Electives							. 10		
	Humanities (5)	X		9		Humanities Elective	X		9		
	Other World Civilizations (6)	X		3		History Elective	X		3		
	Science Elective (7)	X		8	Stoler	Science Elective	X	400	8		
	Social Science Electives (8)	X	22.2	3		Social Science Electives	X		3		
				onur med		gible for Transfer	20 200		64		
					Additional Required and Elective Courses for the Major at UAlbany						
	***					Challenges of the 21st Century	X	X	3		
	The state of the s		F74 985780 7		AECO 300 (9)	Intermediate Microeconomics		Х	3		
· ·	22,500,500				AECO 301 (9)	Intermediate Macroeconomics		Х	3		
,					AECO 320 (9)	Economic Statistics		X	3		
	i non to					Economics Electives (10)		Х	18		
· · · · · · · · · · · · · · · · · · ·						Elective Credits Required for Degree Completion		X	2-8		
					Minor	A Minor is required at UAlbany		X	18-24		
3000	Total credits required for degree	completion at SUN	NY Dutchess	65		Total	al Credits Require	ed at UAlbany	56		
2)Students m 3)The Univer 1)Students m 5)Humanities 1ay not use E 5)Students w 7)Students w 10logy, chem	e is suggested because it meets a requirement for the nust receive a grade of C or better to be formally admitte sity at Albany does not accept transfer credit for this constant take any 200-level course except for ENG 211. courses should be selected from the applicable area of ENG 102 to satisfy this requirement. It is select from the General Education Appendix F. ill select an applicable four-credit course from the General istry, geology, physical science, or physics.	ed into the UAlbangurse. If the General Educ	A Economics B. Pation Appendic Pation B in astro	es. Students		Total Trans	fer Credits Applie	ed to Program	64		

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 not completed both AECO 110 and AECO 111, or their equivalents, with grades of C or better will not be formally admitted to the major when they enter the University. 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.

120

Total Credits Required for Degree

satisfy the Social Science requirement.

History, or Psychology. Student must choose courses from at least two different fields. BHS 103 may not be used to

(9)Economics Electives must be at the 300 level or above, one of which must have a suffix of W. (10)These courses must be taken at the University unless completed elsewhere prior to matriculation.

	Dutchess Community Colle Liberal Arts and Sciences – Humanities and S		.A.		University at Albany Economics B.S.						
Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course#	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credita Accepte		
BHS 103	Social Problems in Today's World	Х	0.00	3	ASOC 180	Social Problems	X		3		
ECO 201	Micro Economics (Suggested Social Science Elective) (1) (2)	х	х	3	AECO 110	Principles of Economics I: Microeconomics	x	Х	3		
CO 202	Macro Economics (Suggested Social Science Elective) (1) (2)	Х	х	3	AECO 111	Principles of Economics II: Macroeconomics	х	х	3		
ENG 101	English Composition	Х		3	AENG 100Z	Introduction to Analytical Writing	Х		3		
NG 102	English Composition II	Х		3	AENG 010Z	English Elective	X		3		
AH 100	Liberal Arts Humanities Intro Seminar (3)			1	NOCR	No Credit Transferred			0		
MAT 221	Calculus I (Suggested Math) (1)	Х	X	4	AMAT 112	Calculus I	Х	Х	4		
MAT 222	Calculus II (Suggested Elective) (1)	Х	Х	4	AMAT 113	Calculus II	X	X	4		
NFE 101	Lifetime Wellness and Fitness			3	DPEC 030	Physical Education Elective			3		
	American History	X	36 %	3		History Elective	X	**	3		
1.7	English Courses (4)			6		English Electives	1		6		
	Electives/Free Electives	W		7		General Electives		-000 C 000 C 00 P C 4 P C C 2 C	10		
ac 1,000	Humanities (5)	Х		9	220 20 1200- 07400	Humanities Elective	X		9		
	Other World Civilizations (6)	Χ .		3		History Elective	X		3		
	Science Elective (7)	Х		8		Science Elective	X		.8		
	Social Science Electives (8)	Х		3	3	Social Science Electives	X		3		
					Total Credits Ellg	ible for Transfer	· ·		65		
	90 C				Additional Required and Elective Courses for the Major at UAlbany						
	3	(3,0400)				Challenges of the 21st Century	X	Х	3		
					AECO 300 (9)	Intermediate Microeconomics		Х	3 .		
					AECO 301 (9)	Intermediate Macroeconomics		Х	3		
00033696	TAL MATERIAL CO.	51 SEV. PRAIR		2002-0264	AECO 320 (9)	Economic Statistics		Х	3		
		8			AECO 420W	Applied Econometrics		Х	3		
(0.000)		30000				Economics Electives (9) (10)		X	15		
		- T				Elective Credits Required for Degree Completion		Х	1-7		
		1			<u>Minor</u>	A Minor is required at UAlbany	3.00.5 - 1.000)	Х	18-24		
	Total credits required for degree	completion at SU	NY Dutchess	66		** * * * * * * * * * * * * * * * * * * *	Total Credits Requir	ed at UAlbany	55		
) Students m)The Univers)Students ma)Humanities se ENG 102 t)Students wil)Students wil	is suggested because it meets a requirement for the major at aust receive a grade of C or better to be formally admitted into sity at Albany does not accept transfer credit for this course, ay take any 200-level course except for ENG 211, courses should be selected from the applicable area of the Gro to satisfy this requirement. Il select from the General Education Appendix F. Il select an applicable four-credit course from the General Educatory, physical science, or physics.	the UAlbany Econ	nomics B.S. prog Appendices. Stu	dents may not		Total Tr	ansfer Credits Appli	ed to Program	65		

Psychology. Student must choose courses from at least two different fields. BHS 103 may not be used to satisfy the Social

(10) Economics Electives must be at the 300 level or above, including at least 6 credits from among AECO 400-489 or 499Z.

(9) These courses must be taken at the University unless completed elsewhere prior to matriculation.

Transfer students who have not completed both AECO 110 and AECO 111, or their equivalents, with grades of C or better will not be formally admitted to the major when they enter the University. 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.

120

Total Credits Required for Degree

Science requirement.

	Dutchess Community Colk Liberal Arts and Sciences – Humanities and	ege Social Sciences	A.A.		University at Albany English B.A.						
Course#	Course Title	SUNY Gen	Major or Pathway	Credits Granted	Course #	Equivalent Course Title	SUNY Gen	Major or Pathway	Credits Accepte		
BHS 103	Social Problems in Today's World	X		3	ASOC 180	Social Problems	X		3		
ENG 101	English Composition	x -		3	AENG 100Z	Introduction to Analytical Writing	Х		3		
ENG 102	English Composition II	x	400,000	3	AENG 010Z	English Elective	X		3		
ENG 201 ENG 202 ENG 203	Eng Lit: Pre-Renals/18th Centry Eng Lit: Romnte Pout/Morn Era Lit of US: Cotonial/Civil War (1)		х	6	AENG 291 AENG 292 AENG 261	British Literary Traditions I: From Anglo-Saxon Period through Milton British Literary Traditions II: The Restoration through the Modern Period American Literary traditions		x	6		
LAH 100	Liberal Arts Humanities Intro Seminar (2)			1	NOCR	No Credit Transferred			0		
WFE 101	Lifetime Wellness and Fitness			3	DPEC 030	Physical Education Elective			3		
	American History	Х	382.7	3		History Elective	X		3		
8.000	Electives/Free Electives			10		General Electives			10		
	Humanities Electives (3)	X		. 9		Humanities Electives	Х		9		
	Mathematics (4)	X		3		Mathematics Elective	Х		3		
	Other World Civilizations (5)	×		3		History Elective	X		3		
	Science Elective (6)	X		8		Science Elective	X		8		
	Social Science Electives (7)			9		Social Science Electives		- · · ·	9		
	Social Science Electives (7)				Total Credits Fli	gible for Transfer			63		
12	<u> </u>	****				ired and Elective Courses for the Major at UAlbany	* * *				
					Addressia Roge	Challenges of the 21st Century	I X I	Х	3		
	<u> </u>		-		AENG 205Z	Introduction to Writing in English Studies	$\frac{\hat{x}}{\hat{x}}$	X	3		
1911 500 3					AENG 210 (8)	Introduction to English Studies	 ^ 	X	3		
			<u> </u>		AENG 305V	Studies in Writing about Texts		X	3		
Via	· ·	· -			ALITO COOT	200 to 400 level courses (9)		X	3		
						300 to 400 level courses	1	X	12		
	-				APPROXIC NO	400 level courses	· · · · · · · · · · · · · · · · · · ·	Х	6		
<u>8</u>			1			Elective Credits Required for Degree Completion	-	Х	0-6		
			-		Minor	A Minor is required at UAlbany		X	18-24		
		1.00	N/D (1		IVIIIIOI		l Credite Descrip		57		
l)Students a	Total credits required for degree or encouraged to take two of these three courses to meet			64 ent at		1012	Credits Require	ed at UAlbany	5/		
3)Students n 02 to satisfy lumanities, It- ne Foreign L- I)Students she cause it doe i)Students who iology, chemin istory, or Psy atisfy the Soc i)A grade of (burses in Enc	sity at Albany does not accept transfer credit for this counnust select at least one course from the General Education this requirement. Students may choose additional course alian, Music, Philosophy, Spanish, Speech and Theatre. Sanguage course. Include select a course from the General Education Appendes not transfer into UAlbany. Ill select from the General Education Appendix F. Ill select an applicable four-credit course from the General istry, geology, physical science, or physics. Instructional Science, I rechology. Student must choose courses from at least two cial Science requirement. Cor higher or permission of the instructor is required in Alglish.	n Appendices H es in Art, Dance, Students are rece lix A. Students si I Education Appendices, Geo different fields. I ENG 210 to regis	French, Germa ommended to ta hould not take I endix B in astro graphy, Govern BHS 103 may n ster for most 40	n, ake at least MAT 109 nomy, ment, ot be used to 0 level		Total Transi	er Credits Applle	ed to Program	63		
)Students ma	ay count 3 credits of approved coursework from other dep	partments toward	this requireme	nt.							
CIUCCIII3 III	ay count o areans or approved consorrers from outer cop				Total (redits Require	d for Degree	120-12			

	Dutchess Community Colle Liberal Arts and Sciences – Humanities and S	je Social Sciences A	.A.		University at Albany History B.A.					
ourse #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course #	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Gredit Acceptu	
3HS 103	Social Problems in Today's World	X		3	ASOC 180	Social Problems	X		3	
NG 101	English Composition	X		3	AENG 100Z	Introduction to Analytical Writing	X		3	
NG 102	English Composition II	Х		3	AENG 010Z	English Elective	X		3	
IIS 101	West Civ: Ancnt Near East-1700 (Suggested Elective/Free Elective) (1)	×	х	3	AHIS 130	History of European Civilizations I	х	Х	3	
HIS 103	History of the United States (Suggested American History Course) (1)	х	×	3	AHIS 100	American Political & Social History	Х	Х	3	
HIS 206	Latin American History (Suggested Other World Civilizations) (2)	х	х	3	ALCS 010	Latin American, Caribbean, and U.S. Latino Studies Electives	х	Х	3	
HIS 209 HIS 210	History of African American The Holocaust in History (Suggested Electives/Free Electives) (3)		x	3	AAFS 219 AJST 250	Introduction to African/African American History The Holocaust in History	87	х	3	
LAH 100	Liberal Arts Humanities Intro Seminar (4)			1	NOCR	No Credit Transferred			0	
WFE 101	Lifetime Wellness and Fitness		T	3	DPEC 030	Physical Education Elective		~	3	
	Electives/Free Electives	40500	-	4		General Electives			4	
	English Courses (5)			6		English Electives			6	
- 0.00	Humanities Electives (6)	Х		9		Humanities Electives	X		. 9	
	Mathematics (7)	X		3		Mathematics Elective	X		3	
	Science Elective (8)	X		8		Science Elective	X	200	8	
	Social Science Electives (9)	•		9	Try at Mean	Social Science Electives			9	
7 <u>88.34</u>	Could odie toe Elicertes (c)		127.50		Total Credits Eligi	ble for Transfer		3	63	
	70				Additional Require	ed and Elective Courses for the Major at UAlbany				
						Challenges of the 21st Century	X	Х	3	
	- 100					History Concentration (10)		X	15	
						Non-Concentration coursework (11)		Х	6	
					AHIS 489Z	Senior Research Seminar		X	3	
-					7,1,1,0	Elective credits required for Degree Completion		X	3-9	
			****		Minor	A Minor is required at UAlbany		X	18-24	
	Total credits required for degree	completion at SI	NY Dutchess	64		T	otal Credits Requi	red at UAlbany	57	
2)This course equirement for 3)Students m ne field of cor 4)The Univers 5)Students m afisfy this rea	e is suggested because it meets a requirement for the major as is suggested, however students may take another Other Woor the UAlbany History B.A. any sleect one of these courses to meet the 200 level course in centration. Sity at Albany does not accept transfer credit for this course, any take any 200-level course except for ENG 211. Set select at least one course from the General Education Appuirement. Students may choose additional courses in Art, Dapply, Spanish, Speech and Theatre. Students are recommend.	equirement at UAl pendices H or I ar nee. French. Gen	ourse that would Ibany for course and may not use I man, Humanitie	es outside of ENG 102 to s, Italian,						

(8)Students will select an applicable four-credit course from the General Education Appendix B in astronomy, biology, chemistry, geology, physical science, or physics.

(9)Students must select courses from the fields of Behavioral Science, Economics, Geography, Government, History, or

(9)Students must select courses from the fields of Behavioral Science, Economics, Geography, Government, History, or Psychology. Student must choose courses from at least two different fields. BHS 103 may not be used to satisfy the Social Science requirement.

(10)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.

(11)9 credits outside the field of concentration: 6 credits at the 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.

120

Total Credits Required for Degree

does not transfer into UAlbany.

-	Dutchess Community Colle Liberal Arts and Sciences – Scien					University at Albany Human Biology B.S. (Combined Ma	jor/Minor) (7)		
Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course#	Equivalent Course Title	SUNY Gen Ed	Major or . Pathway	Credits Accepted
BH\$ 103	Social Problems in Today's World	Х	100 - 20 9 00 mg	3	ASOC 180	Social Problems	Х		3
3HS 202	Physical Anthropology (Suggested Electives/Free Electives) (1)		x	3	AANT 110	introduction to Human Evolution		X	3
IO 105	General Biology I (Suggested Science Elective) (1)	Х	X	4	ABIO 131/201	General Biology: Molecular & Cell Biology/Lab	X	Х	4
310 106	General Biology II (Suggested Science Elective) (1)	X	х	4	ABIO 130/201	General Biology: Ecology, Evolution and Physiology I/Lab	X	X	4
BIO 205	Genetics (Suggested Elective) (1)	Х	X	4	ABIO 212	Introductory Genetics	X	Х	4
HE 121	General Chemistry I(Suggested Science Elective) (1)	Х	Х	4	ACHM 120/124	General Chemistry I/Lab	X	X	4
HE 122	General Chemistry II (Suggested Science Elective) (1)	X	X	4	ACHM 121/125	General Chemistry II/Lab	X	Х	4
NG 101	English Composition	X		3	AENG 100Z	Introduction to Analytical Writing	Χ		3
NG 102	English Composition II	X		3	AENG 010Z	English Elective	X	NAME OF THE PARTY	3
MAT 118	Elementary Statistics (Suggested Math) (1)	Х	X	3	AMAT 108	Elementary Statistics	X	X	3
HY 121	General Physics I (Suggested Elective) (1)	Х	X	4	APHY 105	General Physics I	X	X	4
CI 100	Science Introductory Seminar	-		1	NOCR	No Credit Transferred	N.		0
/FE 101	Lifetime Wellness and Fitness			3	DPEC 030	Physical Education Elective		375	3
	American History	X		3		History Elective	X		3
	General Education Elective (2)	X		3		General Education Elective	X	- 8	3
	Electives/Free Electives	- cons		9		General Electives			9
	Humanities Electives (3)	X		3		Humanities Electives	X		3
- 10 m	Social Science (4)			3		Social Science Elective			3
		7.0			Total Credits Eligi	ble for Transfer ed and Elective Courses for the Major at UAlbany			63
			700		Addidonal Requir	Challenges of the 21st Century	Т х Т	х	3
					AANT 211	Human Population Biology	 -^-	$\hat{\mathbf{x}}$	3
· · · · · · · · · · · · · · · · · · ·	10-				AANT 316	Human Anatomy and Physiology I	-	- x -	- 4
	9/2 W				AANT 318	Human Anatomy and Physiology II	- -	x 1	
			-		AANI 310	Fundamentals of Human Biology (5)	1	- x -	3
			-	-		Major Electives (6)		x	13
						Elective credits required for Degree Completion	1 1	x	27
	Total credits required for degree	completion at SI	NV Dutchees	64			otal Credits Requir	red at UAlbany	57
General Edu udents may s pendix F ont Students ma VG 102 to sal Social Scien vernment, his	is suggested because it meets a requirement for the major at a cation electives should be selected from courses listed in Geselect a course from Appendix D only if HIS 104 has not been y if HIS 108 has not been previously taken. By select an applicable course from those listed in the Generalisty this requirement. Be concerned to the applicable are story, HE 101, or psychology. Students may not use BHS 103 by select AANT 312(-ABIO 318), AANT 319, AANT 416, or Auselect from: AANT 111, AANT 119, AANT 309, AANT 310, Auselect from: AANT 111, AANT 119, AANT 309, AANT 310, Auselect from: AANT 111, AANT 119, AANT 309, AANT 310, Auselect from: AANT 111, AANT 119, AANT 309, AANT 310, AAN	eneral Education A previously taken al Education Appe eas: behavioral so to satisfy this re- ANT 441	Appendices D, E . Students may s ndices. Student ience, economic quirement.	select from s may not use s, geography,		Total To	insfer Credits Appli	ed to Program	63

365, AANT 414, AANT 415, AANT 416, AANT 418, AANT 419, AANT 450; ABIO 117, ABIO 205, ABIO 230, ABIO 308, ABIO 311, ABIO 314, ABIO 329, ABIO 330, ABIO 320 or ABIO 401, ABIO 402, ABIO 410, ABIO411; ACHM 220, ACHM

(7)A maximum of 3 credits may be selected from RSSW 290/390, ABIO 399/499 and/or AANT 498/498, with prior approval for appropriate activities from the Director(s) of the Human Biology major. The one-credit writing intensive courses, AANT 389Z and ABIO 389Z, taken in conjunction with a required or elective course in the major, may also yield credit toward the

221, ACHM 222, ACHM 223; APSY 314, APSY 385, APSY 387; HSPH 201, HSPH 231, or HSPH 341.

120

Total Credits Required for Degree

major.

	Dutchess Community Col Liberal Arts and Sciences – Mathe			2	University at Albany Mathematics B.A.					
Course #	Course Title	SUNY Gen	Major or Pathway	Credits Granted	Course#	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepte	
BHS 103	Social Problems in Today's World	X		3	ASOC 180	Social Problems	X		3	
CPS 100 LAH 100 LAM 100	Computer Science Intro Seminar Lib Arts Humanities Intro Sem Lib Arts Math Intro Seminar			1	NOCR	No Credit Transferred			0	
CPS 141	Introduction to Computer Science		Х	4	ICSI 201	Introduction to Computer Science		x	4	
ENG 101	English Composition	X		3	AENG 100Z	Introduction to Analytical Writing	X	,	3	
ENG 101	English Composition II	x	-	3	AENG 010Z	English Elective	 x		3	
MAT 214	Discrete Mathematics Using Proofs	$\frac{\hat{x}}{x}$	Х	3	AMAT 299	Introduction to Proofs	 x	X	3	
MAT 215	Introduction to Linear Algebra	X	X	3	AMAT 220	Linear Algebra	T X	x ·	3	
MAT 221	Analytical Geometry and Calculus I	X	X	4	AMAT 112	Calculus I	X	X	4	
MAT 222	Calculus II	X	X	4	AMAT 113	Calculus II	l x	X	4	
MAT 223	Calculus III	X	X	4	AMAT 214	Calculus of Several Variables	T X	X	4	
MAT 224	Differential Equations	X	X	- 4	AMAT 311	Ordinary Differential Equations (2)	Î x	x	4	
PHY 151	Engineering Physics I	- x	^	4	APHY 140/145	Physics I:Mechanics/Lab	$\frac{1}{x}$	············	4	
		x	-	4	APHY 150/155	Physics II: Electromagnetism/Lab	 	12/12		
PHY 152	Engineering Physics II Lifetime Wellness and Fitness			3	DPEC 030	Physical Education Elective			3	
WFE 101	American History	Х		3	DFLOUDO	History Elective	X	100	3	
				8	- 	General Electives			8	
	Electives/Free Electives			6		General Education Electives	X	17 25	6	
	General Education Elective (1)	Χ		0	Total Credits Elig			-	63	
						red and Elective Courses for the Major at UAII			- 03	
	<u> </u>				Additional Requi	Challenges of the 21st Century	X	Х	3	
	<u> </u>			-		Algebra Elective (3)	^	$\frac{\hat{x}}{x}$	3	
				·	-20-20	Geometry/Topology Elective (4)	100000000000000000000000000000000000000	x	3	
-						Probability/Statistics Elective (5)		$\frac{\hat{x}}{x}$	3	
						Information Literacy in Mathematics and				
					UUNL 299	Statistics	35	X	2	
			i i	1		Elective Credits Required for Degree Completion		X	19-25	
	2000			-4	Minor	A Minor is required at UAlbany		X	18-24	
-	Total credits required for degree con	nletion at SLIN	Y Dutchess	64		Tota	al Credits Require	ed at UAlbany	57	
E, F, and I. St students may 2)AMAT 311 3)Algebra Ele 4)Geometry/1 5)Probability/	Total credits required for degree conducation electives should be selected from courses list udents may select a course from Appendix D only if I select from Appendix F only if HIS 108 has not been meets the Analysis Elective ective: AMAT 326; AMAT 327; AMAT 328; AMAT 424 Topology Elective: AMAT 331; AMAT 342; AMAT 363 statistics: AMAT 308, AMAT 362 or AMAT 367, AMAT	ted in General E IIS 104 has not previously take ; AMAT 441; AN I 363, AMAT 37	ducation App been previous n. IAT 442 0, AMAT 464,	or AMAT			al Credits Require		63	
67 (only one inor in statis	of AMAT 362 and AMAT367 may be applied toward attics).	any major or mir	ior in mathem	aucs of a	3		and the second second			
	**************************************					Total	Credits Require	d 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.

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).

	Dutchess Community Col Liberal Arts and Sciences – Mathe		~ 4.6-			University at Albany Mathematics 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
BHS 103	Social Problems in Today's World	Х		3	ASOC 180	Social Problems	Χ		3
CPS 100 LAH 100	Computer Science Intro Seminar Lib Arts Humanities Intro Sem			1	NOCR	No Credit Transferred			0
LAM 100	Lib Arts Math Intro Seminar				1001 004				
CPS 141	Introduction to Computer Science		Χ	4	ICSI 201	Introduction to Computer Science		Х	4
ENG 101	English Composition	X		3	AENG 100Z	Introduction to Analytical Writing	X		3
ENG 102	English Composition II	X		3	AENG 010Z	English Elective	X		3
MAT 214	Discrete Mathematics Using Proofs	X	X	3	AMAT 299	Introduction to Proofs	X	X	3
MAT 215	Introduction to Linear Algebra	X	X	3	AMAT 220	Linear Algebra	Х	X	3
MAT 221	Analytical Geometry and Calculus I	X	X	4	AMAT 112	Calculus I	X	Х	4
MAT 222	Calculus II	Х	Х	4	AMAT 113	Calculus II	X	X	4 .
MAT 223	Calculus III	Χ	X	4	AMAT 214	Calculus of Several Variables	Х	Х	4
MAT 224	Differential Equations	X	Χ	4	AMAT 311	Ordinary Differential Equations	Х		4
PHY 151	Engineering Physics I	Χ		4	APHY 140/145	Physics I:Mechanics/Lab	Χ		4
PHY 152	Engineering Physics II	X		4	APHY 150/155	Physics II: Electromagnetism/Lab	X		4
WFE 101	Lifetime Wellness and Fitness			3	DPEC 030	Physical Education Elective			3
	American History	Х		3		History Elective	Χ		3
500	Electives/Free Electives			8		General Electives		to the set of the second set of the	8
	General Education Elective (1)	Х		6		General Education Electives	Х		6
	2000					gible for Transfer			63
192-37	****	18		-	Additional Requ	ired and Elective Courses for the Major at UAlban			
	111.0%					Challenges of the 21st Century	Х	X	. 3
100000	1000			•		2 AMAT Sequences (2)		Х	12
			@ [®]		UUNL 299	Information Literacy in Mathematics and Statistics		х	2
						Elective credits required for Degree Completion		X	16-22
					Minor	A Minor is required at UAlbany (3)		Х	18-24
Control of the Control	Total credits required for degree con	nletion at SUN	V Dutchess	64			redits Require	d at UAlbany	57
F, and I. St Students may 2)Select two Ar Ei 41 Ei An An	Jucation electives should be selected from courses listudents may select a course from Appendix D only if he select from Appendix F only if HIS 108 has not been of the following Sequences: The select from Appendix F only if HIS 108 has not been of the following Sequences: The select from Appendix F only if HIS 108 has not been of the following Sequences: The select from AMAT 326, AMAT 327, or AMAT 328 ther (a) AMAT 314 & AMAT 315, or (b) any two of AMAT 467, AMAT 362/367, AMAT 367, AMAT 367, AMAT 368, AMAT 3	IIS 104 has not previously taken AT 312, AMAT 363, AMAT 365 wing AMAT 365 of two sequences	been previous n. 412, AMAT 41 0, AMAT 464, 7 7, AMAT 369, 4 e options)	ly taken. 3, AMAT AMAT 465, AMAT 464,		Total Transfer	Credits Applie	d to Program	63

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).

120

	Dutchess Community Colle Liberal Arts and Sciences – Humanities and S	ge Social Sciences A	A			University at Albany Philosophy 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
BHS 103	Social Problems in Today's World	X		3	ASOC 180	Social Problems	X	-	3
ENG 101	English Composition	X	1000	3	AENG 100Z	Introduction to Analytical Writing	Х		3
ENG 102	English Composition II	X		3	AENG 010Z	English Elective	X	19	3
LAH 100	Liberal Arts Humanities Intro Seminar (1)	25		1	NOCR	No Credit Transferred	12		0
PHI 107	Intro to the Art of Reasoning (Suggested Humanities Elective) (2)	- 50	×	3	APHI 112	Critical Thinking		Х	3
PHI 201	Philosophy: Primary Issues (Suggested Elective/Free Elective course) (2)	х	х	3	APHI 110	Introduction to Philosophical Problems	X	х	3
PHI 205	Ethical Theory and Cont. Issues (Suggested Humanities Elective) (2)	х	х	3	APHI 212	Introduction to Ethical Theory	х	Х	3
WFE 101	Lifetime Wellness and Fitness			3	DPEC 030	Physical Education Elective			3
	American History	X		3		History Elective	X		3
	Electives/Free Electives	0.00		7		General Electives			7
	English Courses (3)		1803	6		English Electives	ļ		6
***	Humanities Electives (4)	Χ		3		Humanities Electives	X		3
4594.	Mathematics (5)	X		3	10.000	Mathematics Elective	X.		3
	Other World Civilizations (6)	X		3		History Elective	X		3
	Science Elective (7)	X	5 7	8		Science Elective	X		8
	Social Science Electives (8)			9	19 mm	Social Science Electives			9
		C 0.050 0140			Total Credits Eligi				63
-					Additional Require	ed and Elective Courses for the Major at UAlbany	1 1	V	· · · · · ·
		9				Challenges of the 21st Century	X	X	3
200 miles				6 TO 1	APHI 210	Introduction to Logic	l I	X	3
					APHI 310	Ancient Philosophy		X	3
	5 Sept. 1995				APHI 312	17th & 18th Century Philosophy		X	3
				0,000		Upper Division Historical Course (9)	+	x	15
100.00				525		Philosophy Electives (10)	1	- ^	0-6
500					Man	Elective Credits Required for Degree Completion		- X	18-24
120				64	Minor	A Minor is required at UAlbany	tal Credits Requi		57
(2)This course (3)Students ma (4)Students mu satisfy this requ Music, Philosop course. (5)Students sho does not transf (6)Students will chemistry, geol (8)Students mu Psychology. St Science require (9)Students will 346, APHI 442, 110)Philosophy	select from the following: APHI 311, APHI 314, APHI 315, A APHI 523, APHI 524, APHI 544, APHI 546, APHI 550, APHI majors must complete at least one 400 or 500 level course it	t UAlbany upon tr pendices H or I ar ance, French, Ger ded to take at leas . Students should ucation Appendix nomics, Geograph BHS 103 may no	ansfer. Ind may not use I man, Humanitie to one Foreign Li not take MAT 1 B in astronomy, y, Government, ot be used to sat 29, APHI 342, A or APHI 3556.	ENG 102 to s, Italian, anguage 09 because it biology, History, or isfy the Social		Total Trai	nsfer Credits Appl	lied to Program	63
than 6 credits a	t the 100-level.								400
nen o oreales a	A DIO 100 1010					I Tota	I Credits Requir	ed for Degree	120

· · ·	Dutchess Community Colleg Liberal Arts and Sciences – Scienc				University at Albany Physics 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		
BHS 103	Social Problems in Today's World	Х		3	ASOC 180	Social Problems		<u>,</u>	3		
CHE 121	General Chemistry I (Suggested Science Course) (1)	X	X	4	ACHM 120/124	General Chemistry I/Lab	X	Х	4		
CHE 122	General Chemistry II (Suggested Elective/Free Elective) (1)	×	X	4	ACHM 121/125	General Chemistry IVLab	X	Х	4		
CPS 141	Introduction to Computer Science (Suggested Elective/Free Elective) (1)		X	4	ICSI 201	Introduction to Computer Science		х	3		
ENG 101	English Composition	X		3	AENG 100Z	Introduction to Analytical Writing	X	<u></u>			
NG 102	English Composition II	X	i	3	AENG 010Z	English Elective	X		3		
MAT 215	Introduction to Linear Algebra (Suggested Elective/Free Elective) (1)	Х	х	3	AMAT 220	Linear Algebra	X	Х	3		
WAT 221	Analytical Geometry and Calculus I (Suggested Math) (1)	X	Х	4	AMAT 112	Calculus I	X	X	4		
VAT 222	Calculus II (Suggested Elective/Free Elective) (1)	X	Х	4	AMAT 113	Calculus II	X	X	4		
WAT 223	Calculus III (Suggested Elective/Free Elective) (1)	X	X	4	AMAT 214	Calculus of Several Variables	X	Х	4		
	Engineering Physics I (Suggested Science Course) (1)	X	X	4	APHY 140/145	Physics I: Mechanics/Lab	Х	Х	4		
PHY 151		- ^	×	4	APHY 150/155	Physics II: Electromagnetism/Lab	x	X	4		
PHY 152	Engineering Physics II (Suggested Science Course) (1)			4	APHY 240/245	Physics III: Structure of Matter/Lab	X	x	4		
PHY 251	Engineering Physics III (Suggested Science Course) (1)	X	Х	4	NOCR	No Credit Transferred		***	0		
CI 100	Science Introductory Seminar		2.	3	DPEC 030	Physical Education Elective	14.0		3		
VFE 101	Lifetime Wellness and Fitness	Х		3	DPEC 030	History Elective	X		3		
	American History	^_	-	3		General Electives	-		3		
-	Electives/Free Electives	x		3		General Education Elective	X	5 838	3		
77	General Education Elective (2) Humanities (3)	- x		3		Humanities Elective	X		3		
	Social Science (4)			3		Social Science Elective			3		
7	Social Science (4)				Total Credits Eligibl	e for Transfer	0	720-20	63		
				2000	Additional Required	and Elective Courses for the Major at UAlbany		V T	3		
		7,630				Challenges of the 21st Century	X	X	3		
130					APHY 235	Mathematics in Physics		X	4		
1200C		4 2 4			APHY 250	Physics IV: Waves		- î	3		
				- 33	APHY 320 APHY 335Z	Classical Mechanics Advanced Physics Lab		x	3		
		4			APHY 340	Electromagnetism I		X	3		
					APHY 350	Electromagnetism II: Optics	Fig. 12	X	3		
				· · · · · · · · · · · · · · · · · · ·	APHY 440	Quantum Physics I		X	3		
			20		APHY 450	Quantum Physics II		Х	3		
					APHY 460	Thermodynamics and Statistics Physics		X	3		
<u> </u>					*****	Physics Elective(5)		X	3		
						Elective Credits Required for Degree Completion		×	0-5		
20100		Process of			Minor	A Minor is required at UAlbany		X	18-24		
	Total credits required for degre	e completion at S	JNY Dutchess	64			Total Credits Req	uired at UAlbany	57-58		
e)General Educ lay select a cou IS 108 has not I)Humanities co NG 102 to satis I)Social Science overnment, hist	suggested because it meets a requirement for the major at UAlt- lation electives should be selected from courses listed in General urse from Appendix D only if HIS 104 has not been previously taken been previously taken. Surses should be selected from the applicable area of the General sity this requirement. The courses should be selected from one of the applicable areas: belony, HE 101, or psychology. Students may not use BHS 103 to selected from the selected from the applicable areas: belony, HE 101, or psychology.	Education Appendent Students may Education Appendents Education Appendents	tices O, E, F, and select from Appe dices. Students r economics, acco	ndix F only if may not use		To	otal Transfer Credits Ap	plied to Program	63		
	ves must be at the 300-level or above.										

	Dutchess Community College				University at Albany Psychology B.A.						
	Human Services – Applied Psycholo Course Title	SUNY Gen	Major or Pathway	Credits Granted	Course #	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepte		
Course # BHS 103	Social Problems in Today's World	X	, amendy	3	ASOC 180	Social Problems	X		3		
	Intro to Human Services			3	RSSW 210	Social Welfare in the United States	account and		. 3		
3HS 110	Intro to Human Services Issues and Ethics in the Human Services		 	3 1	RSSW 000	Social Welfare Elective			3		
3HS 245			 	2	1,001,000	No Credit Transferred			0		
CMH 103	CMH Practicum I			2		No Credit Transferred		-11	0		
CMH 104	CMH Practicum II	X		3	AENG 100Z	Introduction to Analytical Writing	X		3		
NG 101	English Composition	- X	 	3	AENG 100Z	English Elective	X		3		
NG 102	English Composition II	X	 	3	AMAT 108	Elementary Statistics	- X		3		
MAT 118	Elementary Statistics	Χ	 	3	ECPY 000	Educational Counseling & Psychology Elective	- 		3		
PSY 102	Interviewing and Counseling Skills	v	X	3	APSY 101	Introduction to Psychology	X	Х	3		
PSY 111	Psychological Principles I	X	_ ^	3	ACOM 204	Group Communication	x		3		
PSY 134	Group Dynamics	Х	ļ	3	APSY 010	Psychology Elective	X		3		
PSY 201	Abnormal Psychology	Х			ECPY 000	Educational Counseling & Psychology Elective	- ^ -		3		
PSY 202	Therapeutic Intervention Skills		<u> </u>	_ 3	APSY 020	Psychology Elective	X		3		
PSY 203	Developmental Psychology	Χ		3			-1	X	3		
PSY 206	Social Psychology	Χ	Χ	3	APSY 270	Social Psychology (5)	 ^-	^	3		
SY 207	Creative Arts Therapy			3	ECPY 000	Educational Counseling & Psychology Elective			3		
PSY 209	Psychobiology (Suggested Free Elective) (1)		Х	3	APSY 214	Introduction to Biopsychology and Behavioral Neuroscience (5)		Х	3		
7,000	American History	X	72.70.2	3		History Elective	X		3		
	General Education Elective (2)	X		6		General Education Elective	X		6		
2/4	Science Elective (3)	X		4		Science Elective	X		4		
	Colonida Electric (c)	45:00	9/00/00	170.00	Total Credits Eligib	le for Transfer			58		
		0.8%	A15 2	4	Additional Require	d and Elective Courses for the Major at UAlbany					
500	 		**			Challenges of the 21st Century	X	X	3		
	 				APSY 210 (4)	Statistical Methods of Psychology	X _	X	3		
					APSY 211 (4)	Experimental Psychology	100	X	3		
						Category 1 (5)		X	3		
-						Category 2 (5)		X	3		
	 		t			Psychology Elective (designated as a "T" course)		X	3		
						Psychology Electives (6)		X	15		
						Elective Credits Required for Degree Completion		X	2-8		
					Minor	A Minor is required at UAlbany		X	18-24		
	Total credits required for degree	1.6 4.0	I INIV Dutabase	62	Nimos.	Permitted to control of the control	Total Credits Reg	uired at UAlbany	62		
)Students need of already met I)Students will s)APSY 210 and)For each Cate	suggested because it meets a requirement for the major at UAIbd to select from SUNY General Education Appendices E, F, H or by other program requirements. select an applicable four-credit course from the General Education d APSY 211 are restricted to A-E grading after matriculation at U/agory select 3 credits: stegory 1 – Cognitive Behavioral Approaches: APSY 380 or APSY	any upon transfer to satisfy SUNY on Appendix B. Albany.	9			Tot	ıl Transfer Credits Apı	plied to Program	58		

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 listing 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.

Category 3 – Social Basis: Transfer credit fulfills this requirement Category 4 – Biological Basis: Transfer credit fulfills this requirement

(6) Courses must be APSY prefix (ECPY and EPSY do not count toward the major). At least 12 credits must be at the 300-level or

120

Total Credits Required for Degree

above.

****	Dutchess Community C Human Services - Applied S		*			University at Albany Sociology B.A.			
Course #	Course Title	SUNY Gen	Major or Pathway	Credits Granted	Course#	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepte
BHS 103	Social Problems in Today's World	X		3	ASOC 180	Social Problems	X		3
BHS 110	Intro to Human Services			3	R\$SW 210	Social Welfare in the United States			3
BHS 203	Sociology	X	X	3	ASOC 115	Introduction to Sociology	X	X	3
BHS 205	The Family (Suggested Free Elective) (1)	X	X	3	ASOC 250	Sociology of Families (Sociology Elective)	Х	X	3
BHS 245	Issues and Ethics in the Human Services			3	RSSW 000	Social Welfare Elective		27 29	3
CHC 103	Child Care & Youth Practicum I (2)	+ • • • • • • • • • • • • • • • • • • •	1	2	EDOV 000 (0)	Community Complete Designate			4
CHC 104	Child Care & Youth Practicum II (2)			2	EPSY 390 (2)	Community Service Projects			**
ENG 101	English Composition	Х		3	AENG 100Z	Introduction to Analytical Writing	X		3
ENG 102	English Composition II	X	1	3	AENG 010Z	English Elective	Χ .	A. A	3
MAT 118	Elementary Statistics	X	X	3	AMAT 108	Elementary Statistics	X	Χ	3
PSY 102	Interviewing and Counseling Skills			3	ECPY 000	Educational Counseling & Psychology Elective		82	3
PSY 111	Psychological Principles I	X	Prodest.	3	APSY 101	Introduction to Psychology	X	48	3
PSY 134	Group Dynamics	Х	-	3	ACOM 204	Group Communication	X		3
PSY 202	Therapeutic Intervention Skills			3	ECPY 000	Educational Counseling & Psychology Elective			3
PSY 203	Developmental Psychology	X		3	APSY 020	Psychology Elective	X		3
PSY 235	Psychology of Exceptionality	Х		3	APSY 020	Psychology Elective	X	72222	3
PSY 207	Creative Arts Therapy			3	ECPY 000	Educational Counseling & Psychology Elective			3
10120	American History	Х		3		History Elective	X		3
335 - 10	General Education Elective (3)	X		6		General Education Elective	X		6
	Science Elective (4)	X		4	15 55	Science Elective	X		4
3700	Oddilo Lissaro (1)	_	ĺ		Total Credits Eli	gible for Transfer		20.00	62
02-20					Additional Requ	ired and Elective Courses for the Major at UAlbany	A-(C-C)00		
· · · · · · · · · · · · · · · · · · ·						Challenges of the 21st Century	X	X	3
			M050		ASOC 220	Introduction to Social Research (5)	78 19 192	X	3
			5		ASOC 235	Sociological Theory (5)		X	3
		999			_ M	400-level Seminar		Χ	3
						Sociology Electives (6)		X	18
- 17.77						Elective credits required for Degree Completion		X	6-10
					Minor	A Minor is required at UAlbany		Χ	18-24
935	Total credits required for degre	e completion at SU	NY Dutchess	62		Tot	al Credits Requir	ed at UAlbany	58
(2)Students not the sequence (3)Students not the control of the co	e is suggested because it meets a requirement for the nust take both CHC 103 and CHC 104 to receive trans of 103 and 104 they will only receive elective credit. eed to select from SUNY General Education Appendi juirements not already met by other program requirem ill select an applicable four-credit course from the Gel and ASOC 235 are restricted to A-E grading after ma	sfer credit for EPSY ces E, F, H or I to sa cents. neral Education App	390. If they do atisfy SUNY Gelendix B.	neral		Total Trans	fer Credits Applik	ed to Program	62
(6)12 credits	of Sociology Electives must be at the 300-level or abo	ve.				Total	Credits Require	ed 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 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 but will not be formally admitted to the major when they enter the University. Students who declare their intention to major in Sociology will be advised by the Sociology Department. 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.

Courses at SUNY Dutchess Community College that can be used for the UAlbany Sociology Electives requirement: BHS 209 (ASOC 282); and BHS 262 (ASOC 283).

University at Albany School of Business

	Dutchess Community Colleg Business Administration A.		ue se sesse estados.		University at Albany Accounting 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	Gradita Accepte		
ACC 104 (5)	Financial Accounting		X	4	BACC 211	Financial Accounting	1	Х.	4		
CC 204	Managerial Accounting		X	4	BACC 222	Cost Accounting Systems for Managerial Decisions		Х	4		
HS 103	Social Problems in Today's World	X		3	ASOC 180	Social Problems	X		3		
HS 203 (5)	Sociology (1)	x	Х	3	ASOC 115	Introduction to Sociology	X	X	3		
US 104	Business Organization & Management			3	BMGT 010	Business Management Elective	100 15 10 10		3		
US 107	Principles of Marketing			3	BMKT 010	Marketing Elective			3		
US 215	Business Law!		X	3	BLAW 220	Business Law	2.1	X	3		
US 216	Business Law II		X	3	BLAW 321	Law of Business Organization		X	3		
IS 111	Computer Systems and Applications		- 101 - 102	3	ICSI 010	Computer Science Elective			3		
CO 201 (5)	Micro Economics	X	Х	3	AECO 110	Principles of Economics I: Microeconomics	X	X	3		
CO 202 (5)	Macro Economics	X	X	3	AECO 111	Principles of Economics II: Macroeconomics	X	Χ	3		
NG 101	English Composition	X	1000	3	AENG 100Z	Introduction to Analytical Writing	X		3		
NG 102	English Composition II	X		3	AENG 010Z	English Elective	Х	/	3		
AT 118 (5)	Elementary Statistics	Х	X	3	AMAT 108	Elementary Statistics	X	Х	3		
AT 125	Calculus with Business Appl (Math Elective) (1)	X	X	4	AMAT 106	Survey of Calculus	X	X	4		
SY 111 (5)	Psychological Principles I (Suggested Free Elective) (1)	X	10 C	3	APSY 101	Introduction to Psychology	X		3		
31 111 (3)	American History Elective	X		3		History Elective	. Х		. 3		
3551479	BAT Elective (2)		0873808	6		Business Administration Electives	X	55	6		
	General Education Elective (3)	X		3		SUNY Gen. Ed. Elective	x	200	3		
	Natural Science Elective	x		4		Natural Science Elective	X	- 10	4		
	Makulai Science Elective				Total Credits Eligible fo	r Transfer			66		
	 					d Elective Courses for the Major at UAlbany	20 - 10 20 - 10 10 1				
27.72		1			-	Challenges of the 21st Century X X					
<u></u>	<u> </u>	20 PM - 10			BACC 311	Financial Accounting Theory I	200	X	3		
		10.000 X			BACC 312	Financial Accounting Theory II		X	3		
2000	- Y. (17. 44)	13,500.00			BACC 381	Financial Information Systems		Х	3		
		4		·	BACC 411	Financial Accounting Theory III		Х	3		
					BACC 440	Survey of Taxation		X	3		
		-	2 72 121		BACC 461	Auditing	3	Х	3		
	7. Y		****		BBUS 300	Accounting and Communication		X	1		
200					BFIN 300	Financial Management	t	X	3		
300					BFIN 301	Corporate Financial Policy and Strategy					
					BFIN 301 BFIN 375	Money and Capital Markets		x	3		
29°		1			AECO 350	Money and Banking		^			
222			-			Information Technologies for Business		X	3		
		700	<u> </u>		BITM 215 (5)	Improving Business Performance with Information Technologies		 	3		
	9000 200 PARA PARA		*		BITM 330	Behavioral Foundations of Management		X	3		
					BMGT 341 BMGT 481W	Strategic Management	 	x	3		
	<u> </u>					Marketing Principles	+		3		
					BMKT 310	Economics Elective (6)		X	3		
							1,20,000,000,000	- x	8		
				4		Elective credits required for Degree Completion	7.12 11 2		54		
	Total credits required for	legree completion at SUI	VY Dutchess (4)	66	***		Total Credits Re	quired at UAlbany	34		
Select from any Students will mu	uggested because it meets a requirement for the major at UAlbany upon 1 200-level BUS or 200-level ACC course. MAT 100, MAT 184, MAT 185, st select a course that meets one of the following General Education Ret	ransfer. or WFE 101 can also be uirements: Western Civili	used. zations, Other Wo	rid Civilizations, or		_		- N- d (- Day cases)			
The number of c	s. s					` N	otal Transfer Credits A	ррней to Frogram	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. 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 UAlbany's School of Business are: AECO 110, AECO 111, AMAT 108, APSY 101, ASOC 115, BACC 211, and BITM 215.

	Dutchess Community Colleg Business Administration A.S	ie S.		é	University at Albany Business Administration 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	Credit: Accepte	
ACC 104 (5)	Financial Accounting		X	4	BACC 211	Financial Accounting		Χ.	4	
CC 204	Managerial Accounting		X	3	BACC 222	Cost Accounting Systems for Managerial Decisions		Х	3	
HS 103	Social Problems in Today's World	Х		3	ASOC 180	Social Problems	X		3	
HS 203 (5)	Sociology (1)	X	Х	3	ASOC 115	Introduction to Sociology	X	Х	3	
SUS 104	Business Organization & Management	- "		3	BMGT 010	Business Management Elective		2	3	
US 107	Principles of Marketing		-	3	BMKT 010	Marketing Elective			3	
US 215	Business Law I	1	Х	3	BLAW 220	Business Law		X	3	
US 216	Business Law II	1000	X	3	BLAW 321	Law of Business Organization		X	3	
IS 111	Computer Systems and Applications	1		3	ICSI 010	Computer Science Elective			3	
CO 201 (5)	Micro Economics	X	Х	3	AECO 110	Principles of Economics I: Microeconomics	X	X	3	
CO 202 (5)	Macro Economics	X	Х	3	AECQ 111	Principles of Economics II: Macroeconomics	X	X	3	
NG 101	English Composition	T x		3	AENG 100Z	Introduction to Analytical Writing	X		3	
NG 102	English Composition II	X		3	AENG 010Z	English Elective	X		3	
IAT 118 (5)	Elementary Statistics	X	Х	3	AMAT 108	Elementary Statistics	X	X	- 3	
AT 125	Calculus with Business Appl (Math Elective) (1)	X	X	4	AMAT 106	Survey of Calculus	X	X	4	
SY 111 (5)	Psychological Principles I (Suggested Free Elective) (1)	X	-7.5	3	APSY 101	Introduction to Psychology	Х		3	
07 117 (0)	American History Elective	X		3		History Elective	X		3	
	BAT Elective (2)			- 6		Business Administration Electives	X		6	
	General Education Elective (3)	X		3	7	SUNY Gen. Ed. Elective	Х		. 3	
	Natural Science Elective	1		4		Natural Science Elective	Х		4	
	National ocience ciective	1 2 1		 	Total Credits Eligible	for Transfer	<u> </u>	3 8	66	
			****		Additional Required and Elective Courses for the Major at UAlbany					
	**************************************		7 M 2000 F			Challenges of the 21 st Century	X	Х	3	
				- 1	BITM 215 (5)	Information Technologies for Business		Х	3	
-					BITM 330	Improving Business Performance with Information Technologies		х	3	
				1000000000	BMGT 341	Behavioral Foundations of Management		χ.	3	
		10			BMGT 481W	Strategic Management		Х	3	
					BMKT 310	Marketing Principles	1 1	X	3	
						Business Concentration (6)		X	15-21	
					70.70	Economics Elective (7)		Х	3	
		3892.3.	580.00	10 - Alliana - 1		Elective credits required for Degree Completion		X	12-18	
	Total credits required for degre	e completion at SUN	Y Dutchess (4)	66			Total Credits Req	uired at UAlbany	54	
Select from any Students will m vilizations, or Fo The number of	suggested because it meets a requirement for the major at UAlbany of 200-level BUS or 200-level ACC course. MAT 100, MAT 184, MAT nust select a course that meets one of the following General Education oreign Languages. Credits is higher than required for degree completion at SUNY Dutch ause they are required for admission to the School of Business.	185, or WFE 101 can n Requirements: Wesi	tern Civilizations,							

(5)These courses are admission core course requirements for the School of Business.

(6) Select from the approved concentrations: Entrepreneurship; Finance/Information Technology Management, Finance Management;

Finance/Marketing; Financial Analyst Honors Program; Information Technology Management, Management/Information Technology

Management, Marketing; Marketing/Information Technology Management, Marketing/Management

(7) Economics elective must be at the 300 level or above where AECO 110 and AECO 111 are prerequisities. This excludes AECO 320, AECO

496, and AECO 497.

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:

Insular Admission of Translets with Supromote Standing of Acceptable 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 UAlbany's School of Business are:
AECO 110, AECO 111, AMAT 108, APSY 101, ASOC 115, BACC 211, and BITM 215.

University at Albany School of Criminal Justice

	Dutchess Community Colle Criminal Justice A.S.	ege				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 Accepte
BHS 103	Social Problems in Today's World	X		3	ASOC 180	Social Problems	X		3
3HS 142 (2)	Criminology	X	X	3	RCRJ 203	Criminology	X	X	3
3HS 242	Drug and Alcohol Use and Abuse			3	R\$SW 010	Social Welfare Elective			3
HS 262	Juvenile Delinquency			.3	ASOC 283	Juvenile Delinquency			3
3IO 103	Human Biology	X		4	ABIO 010	Biology Elective	X		4
CRJ 141 (2)	Introduction to Criminal Justice		X	3	RCRJ 201 .	Introduction to Criminal Justice		Х	3
RJ 201	Police Organization and Administration			3	RCRJ 010	Criminal Justice Elective			3
RJ 206	Criminal and Scientific Investigation	_		3	RCRJ 010	Criminal Justice Elective	-		3
RJ 261	White Collar Crime			3	RCRJ 010	Criminal Justice Elective			3
RJ 265	Criminal Law & Procedure		land.	3	RCRJ 010	Criminal Justice Elective	The state of the s		3
RJ 266	Contemporary Problems and Issues in Criminal Justice			3	RCRJ 010	Criminal Justice Elective			3
NG 101	English Composition	Х		3	AENG 100Z	Introduction to Analytical Writing	X		3
NG 102	English Composition II	Х	7.57	3	AENG 010Z	English Elective	X	_	3
OV 121	The American National Experience	X		3	RPOS 101	Introduction to American Politics	X		3
AT 118	Elementary Statistics	X	Х	3	AMAT 108	Elementary Statistics	X	Х	3
SY 134	Group Dynamics			3	ACOM 204	Group Communication	1 1		3
SY 206	Social Psychology	Х	-	3	APSY 270	Social Psychology	X		3
PE 101	Public Speaking			3	ACOM 203	Speech Composition and Presentation			3
/FE 101	Lifetime Wellness and Fitness			3	DPEC 030	Physical Education Elective			3
	Free Elective			3	2,20	General Elective			3
	General Education Elective (1)	X		3		SUNY Gen. Ed. Elective	X		3
	001010 220000011 200010 (1)				Total Credits Eligib				64
						d and Elective Courses for the Major at UAlbany			
	· · · · · · · · · · · · · · · · · · ·		7			Challenges of the 21st Century	X	Х	3
1.00		- 17			RCRJ 202 (2)	Introduction to Law and Criminal Justice		X	4
	4				7	Research Methods (3)		X	3
		***			100 - 100 - 100	Senior Capstone Seminar (RCRJ 4**Z)	****	X	3
						Criminal Justice Electives (4)		Х	16-18
						Elective Credits Required for Degree Completion		X	1-9
					Minor	A Minor Is required at UAlbany		Х	18-24
	Total credits required for degree	completion at SU	VY Dutchess	64			otal Credits Requir	ed at UAlbany	56
rilizations, Othe Required court Students must	nust select a course that meets one of the following General er World Civilizations, The Arts, or Foreign Languages. se for admission into the Criminal Justice major; students not complete a research methods course from one of the folloope from any 300 or 400 level criminal justice course and/or	nust eam a grade wing: RCRJ 282,	of B or better.			Total Tra	nsfer Credits Appli	ed to Program	64

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.

Total Credits Required for Degree

120

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 May 2017 - May 2018 27

^{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.

*	Dutchess Community College Human Services A.S.	9		The same and an	á	University at Albany Human Development B.S.					
ourse#	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course #	Equivalent Course Title	SUNY Geri Ed	Major or Pathway	Credits Accepte		
HS 103	Social Problems in Today's World	X		3	ASOC 180	Social Problems	X	×	3		
HS 110	Intro to Human Services			3	RSSW 210	Social Welfare in the United States			3		
HS 203 (1)	Sociology	Х	Х	3	ASOC 115	Introduction to Sociology	X	. Х	3		
HS 245	Issues and Ethics in the Human Services			3	RSSW 000	Social Welfare Elective		100	3		
HC 103 HC 103	Child Care & Youth Practicum I (2) Child Care & Youth Practicum I (2)		X	2	EPSY 390 (2)	Community Service Projects		×	4		
NG 101	English Composition	l x		3	AENG 100Z	Introduction to Analytical Writing	X		3		
NG 102	English Composition !!	Ŷ		3	AENG 010Z	English Elective	X		3		
OV 121	American National Experiences (American History Elective)	x		3	RPOS 101	American Politics	X		3		
AT 118	Elementary Statistics	Ŷ	X	3	AMAT 108	Elementary Statistics	X	Х	3		
SY 102	Interviewing and Counseling Skills			3	ECPY 000	Educational Counseling & Psychology Elective			3		
SY 111 (1)	Psychological Principles I	X	x	3	APSY 101	Introduction to Psychology	X	X	3		
SY 111 (1) SY 134	Group Dynamics	- x	^-	3	ACOM 204	Group Communication	X	- TO	3		
		x -		3	APSY 010	Psychology Elective	x		3		
SY 201	Abnormal Psychology Therapeutic Intervention Skills	- ^		3	ECPY 000	Educational Counseling & Psychology Elective			3		
SY 202 SY 203	Developmental Psychology	X		3	APSY 020	Psychology Elective	X		3		
SY 203 SY 207	Creative Arts Therapy	 ^		3	ECPY 000	Educational Counseling & Psychology Elective		2000	3		
51 ZU/	Free Elective			3	20. 1 000	General Elective			3		
	General Education Elective (3)	x		6		SUNY Gen. Ed. Elective	X		6		
12	Science Elective	x 1	t	4		Science Elective	X		4		
	Science Elective	^			Total Credits Eligible f	Total Credits Eligible for Transfer					
			-		Additional Required and Elective Courses for the Major at UAlbany						
	N 2-			10.00	Challenges of the 21st Century X X				3		
					EPSY 200 (1)	Introduction to Psychology Process for Schooling		X	3		
					ECPY 360	Psychology, Cultural Diversity, and Social Justice	70	Х	3		
	-				EPSY 224	Lifespan Development	85 0	Х	3		
					EPSY 250	Understanding Research in Human Development		Х	3		
					EPSY 330	Intro Statistics in Human Development		Х	3		
						Psychology or Sociology Electives (4)		X	3		
						Human Development Elective(5)		Х	3		
		7.0				Human Development Concentration (6)		Х	15		
						Dignity for all Students Act (DASA) training (7)	240	Х	0		
-	<u> </u>					Elective Credits Required for Degree Completion		Х	0-1		
			10.0	V5-95-95-V730	Minor	A Minor is required at UAlbany (8)		X	18-24		
	Total credits required for de	arma completing of C	I INV Dutobone	62			Total Credits Rec	uired at UAlbany	58-63		
2 2				02					77477		
Students must to 4 they will only re Students must s	ted with a minimum grade of B or better for admission into the UAlba ake both CHC 103 and CHC 104 to receive transfer credit for EPSY eceive elective credit. select a course that meets one of the following General Education Re arts, or Foreign Languages. lect from: APSY 327, APSY 338, ASOC 250, or ASOC 384. Students	390. If they do not co equirements: Western	omplete the sequer Civilizations, Othe	r World		To	otal Transfer Credits Ar	polied to Program	62		

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,

Education, or Peer Assistance and Leadership.

(8) Students may not minor in Educational Studies.

- APSY 101, ASOC 115, and EPSY 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.

(7)All students must complete the DASA training. It is recommended that this be completed before field-based learning experience.

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.

120-125

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

	Dutchess Community Colle Computer Science A.S.					180			
Course#	Course Title		Major or Pathway	Credits Granted	Course#	Eouryalent Course Title			Credit
HS 103	Social Problems in Today's World	X		3	ASOC 180	Social Problems	X		3
IS 227	Assembler Language Programming			3	ICSI 010	Computer Science Elective			3
LP 101	Career Exploration and Planning (1)	79		3	ECPY 204	Principles of Career and Life Planning			3
PS 141	Introduction to Computer Science Programming			4	ICSI 201	Introduction to Computer Science			4
PS 142	Advanced Programming Techniques			3	ICSI 010	Computer Science Elective	100		3
PS 231	Data Structures			3	ICSI 213	Data Structures			3
NG 101	English Composition	Χ.		3	AENG 100Z	Introduction to Analytical Writing	X		3
NG 102	English Composition II	X		3	AENG 010Z	English Elective	X	79	3
AT 185	Precalculus Mathematics	.,	10	4	AMAT 100	Precalculus Mathematics		2027.755	4
AT 221	Calculus I	Х		. 4	AMAT 112	Calculus I	_ ^	8	
AT 214 or	Discrete Mathematics			0	AMAT 299 or	Introduction to Proofs	V		3
AT 215	Linear Algebra	х		3	AMAT 220	Linear Algebra	^	and the second of	3
AT 221	Calculus I		201729457-195	4	AMAT 112		v		4
AT 222	Calculus II	х		4	AMAT 113	Calculus II	26726		
AT 222	Calculus II or ELECTIVE	Х		4	AMAT 113	Calculus II or General Elective	X	ANNA SERVICE M.	4
/FE 101	Lifetime Wellness and Fitness			3	DPEC 030			- 73	3
	American History	X		3		History Elective	X		3
	Elective			7		General Elective			7
	Free Elective	- XX		3		General Elective		JA: 58.00	3_
	General Education Elective (2)	Х Х		6		SUNY Gen. Ed. Elective	X]	5 C - 1950 N A A A A	6
	Science Elective	X		4		Science Elective	Х		4
	Colonida Ciloteta				Total Credits Eligible f	or Transfer			66
		1 30	2 3		Additional Required ar	nd Elective Courses for the Major at UAlbany			
64.00A					CEHC/RPAD 101	Introduction to Emergency Preparedness, Homeland Security and Cybersecurity (3)	Х		3
		3000000		ACATO	CEHC 210	Critical Inquiry and Communication			3
					CEHC 242	Cybersecurity		Х	3
-			80418-0-20-0-2		CEHC 310			Х	3
					CEHC/RAPD/RPOS 343	Homeland Security		х	3
10 100-10			1		CEHC 344	Emergency Preparedness	- AC	X	3
		+		5 30-0	CEHC 345	Leadership and Ethics		X	3
****			1/5		CEHC 390	and Cybersecurity		Х	3
					CEHC 410	Cybersecurity Capstone			3
	12 12	2 2 2 2			- Visit				. 0
-								X	12
1.00		1			Minor	A Minor is required at UAlbany		X	18-24
	Total credits required for	decree completion at S	UNY Dutchess	66	K010-127 33,31 66 96	(8)	Total Credits Requ	uired at UAlbany	57-63
Students will a	mended because CPS 100 does not transfer in for credit. nust select a course that meets one of the following General Educat er World Civilizations, The Arts, or Foreign Languages.	tion Requirements: Ame	erican History, We	stern		Total	Transfer Credits Ap	olied to Program	66
Students must	eets the UAlbany 'Challenges of the 21st Century' requirement, t complete 100 hours of experiential training. Up to 40 hours of this t take 12 credits within one of the following Concentrations: Emerger 5), 6 credits must be lower level credits, and 6 credits must be uppe	ncy Preparedness (BA)	red in. , Horneland Secur	ity (BA), or		,,,,,,			123-12

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.

Courses at SUNY Dutchess Community College that meet requirement for lower level concentration requires are:

- Emergency Preparedness: PHS 111 (AATM 100)
- Homeland Security: BHS 142 (RCRJ 203); and CRJ 141(RCRJ 201)
- Cybersecurity: none at this time

53	Dutchess Community Colle Criminal Justice A.S.	ge				University at Albany Emergency Preparedness, Homeland Security and C	ybersecurity B.A. or	B.S.	
Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course #	Equivalent Course Title		Major or Pathway	Credits Accepte
3HS 103	Social Problems in Today's World	X	3,344,344	3	ASOC 180	Social Problems	X	1000	3
SHS 142	Criminology	X	1	3	RCRJ 203	Criminology	X		3
3HS 242	Drug and Alcohol Use and Abuse	· ·	 	3	RSSW 010	Social Welfare Elective		374	3
3HS 262	Juvenile Delinquency		1	3	ASOC 283 .	Juvenile Delinquency			3
BIO 103	Human Biology	- x	 	4	ABIO 010	Biology Elective	X		4
CRJ 141	Introduction to Criminal Justice		 	3	RCRJ 201	Introduction to Criminal Justice			3
	Police Organization and Administration			3	RCRJ 010	Criminal Justice Elective		90 NO. 10	3
CRJ 201	Criminal and Scientific Investigation			3	RCRJ 010	Criminal Justice Elective	20 20		3
CRJ 206		0 10 10 10 10 10 10 10 10 10 10 10 10 10	-	3	RCRJ 010	Criminal Justice Elective	1	0° 65%5	3
261	White Collar Crime	-	<u> </u>	3	RCRJ 010	Criminal Justice Elective		W	3
RJ 265	Criminal Law & Procedure		-	3	RCRJ 010	Criminal Justice Elective	-		3
CRJ 266	Contemporary Problems and Issues in Criminal Justice			3	AENG 100Z	Introduction to Analytical Writing	X		3
NG 101	English Composition	X.	_	3	AENG 100Z	English Elective	T X	- W. C.	3
NG 102	English Composition II	X			RPOS 101	Introduction to American Politics	x -	e	3
GOV 121	The American National Experience	X		3	AMAT 108	Elementary Statistics	x	7770	3
/AT 118	Elementary Statistics	X			AMA1 106 ACOM 204	Group Communication	A		3
PSY 134	Group Dynamics	<u> </u>		3		Social Psychology	X		3
PSY 206	Social Psychology	X		3	APSY 270	Speech Composition and Presentation		- T A A	3
PE 101	Public Speaking	ļ <u></u>	40.	3	ACOM 203				3
VFE 101	Lifetime Wellness and Fitness	<u>.</u>		3	DPEC 030	Physical Education Elective	2		3
	Free Elective		9 9 4	3	<u> </u>	General Elective	 	100	3
-	General Education Elective (1)	X		3		SUNY Gen. Ed. Elective	X		64
		1			Total Credits Eligible	for Iransier			- 04
					Additional Required a	and Elective Courses for the Major at UAlbany	T		
					CEHC/RPAD 101	Introduction to Emergency Preparedness, Homeland Security and Cybersecurity (2)	X	X	3
· · · · ·					CEHC 210	Critical Inquiry and Communication		Χ .	3
- 0==					CEHC 242	Cybersecurity	S	X	3
***				1307	CEHC 310	Advanced Research in Emergency Preparedness, Homeland Security and Cybersecurity		х	3
					CEHC/RAPD/RPOS 343	Homeland Security		х	3
- 4 <u></u>					CEHC 344	Emergency Preparedness		X	3_
72.2	<u> </u>				CEHC 345	Leadership and Ethics		Х	3
<u> </u>					CEHC 390	Internship in Emergency Preparedness, Homeland Security and Cybersecurity		Х	3
		34.770	-		CEHC 410	Applied Emergency Preparedness, Homeland Security and Cybersecurity Capstone		х	3
						Milestone - Experiential Training (3)		X	0
						Concentration (4)		X	12
		7/20			Minor	A Minor is required at UAlbany		X	18-24
	Total credits required for deg	L	LIMIV Dut-b	64			curity X X X X		57-63
orld Civilizati)This course)Students mu	Il must select a course that meets one of the following General E- ions, The Arts, or Foreign Languages. meets the UAlbany 'Challenges of the 21st Century' requirement ust complete 100 hours of experiential training. Up to 40 hours of	ducation Requirement this training can be ergency Preparedo	ents: Western Civi transferred in. ess (BA), Homela			Total T	ransfer Credits App	lied to Program	64
A), or Cyber	reds the UAlbany 'Challenges of the 21* Century' requirement. Total Transfer Credits Applied to Program 64 complete 100 hours of experiential training. Up to 40 hours of this training can be transferred in. take 12 credits within one of the following Concentrations: Emergency Preparedness (BA), Homeland Security unity (BS). 6 credits must be lower level credits, and 6 credits must be upper level credits. Total Transfer Credits Applied to Program 64								

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.

Courses at SUNY Dutchess Community College that meet requirement for lower level concentration requires are:

Emergency Preparedness: PHS 111 (AATM 100)

Horneland Security: BHS 142 (RCRJ 203); and CRJ 141 (RCRJ 201)

Cybersecurity: none at this time

Cybersecurity: none at this time

Computer Information Systems - Information s in Today's World ems and Applications ramming 1 ogramming Science/Prgmng s and Design ent Concepts sition sition 11 ss and Fitness ECO course Dy		Major or Pathway	Credits Granted 3 3 3 3-4	Course # ASOC 180 ICSI 010 ICSI 203 ICSI 101 ICSI 201 ICSI 201 ICSI 010 ICSI 010	Emergency Preparedness, Homeland Security and Cybe Equivalent Course Title Social Problems Computer Science Elective Data Processing Principles Elements of Computing Introduction to Computer Science Computer Science Elective	SUNY Gen Ed X	Major or Pathway	Credite Accepte 3 3 3
s in Today's World ems and Applications ramming 1 ogramming Science/Prgmg s and Design ent Concepts sition sition 11 ss and Fitness ECO course CY	X		3 3 3-4 3 3	ICSI 010 ICSI 203 ICSI 101 ICSI 201 ICSI 010	Computer Science Elective Data Processing Principles Elements of Computing Introduction to Computer Science Computer Science Elective	X		3-4
ems and Applications ramming 1 ogramming Science/Prgmg s and Design ent Concepts sition sition 11 ss and Fitness ECO course CY			3 3-4 3 3	ICSI 010 ICSI 203 ICSI 101 ICSI 201 ICSI 010	Data Processing Principles Elements of Computing Introduction to Computer Science Computer Science Elective	201203-1906		3-4
ramming 1 ogramming Science/Prgmng s and Design ent Concepts sition sition 11 ss and Fitness ECO course			3 3	ICSI 101 ICSI 201 ICSI 010	Elements of Computing Introduction to Computer Science Computer Science Elective	10000		
ogramming Science/Frgmg ss and Design ent Concepts sition sition II ss and Fitness ECO course by			3 3	ICSI 101 ICSI 201 ICSI 010	Introduction to Computer Science Computer Science Elective		3	
Science/Prgmg s and Design ent Concepts sition sition 11 sss and Fitness ECO course ry			3	ICSI 010	Computer Science Elective			
s and Design ent Concepts sition sition II ss and Fitness ECO course ry			3			1 10 10 10 10 10 10 10 10 10 10 10 10 10	100 11 10 11	
ent Concepts sition sition 11 ss and Fitness ECO course ry				ICSI 010				3
sition sition 11 ss and Fitness ECO course ry			3		Computer Science Elective		Ye 10 20	3
sition II ss and Fitness ECO course ry				AENG 100Z	Introduction to Analytical Writing	_ х		3
ss and Fitness ECO course ry			3 "	AENG 010Z	English Elective	Х	- 15	3
ECO course ry	-	-000	3	DPEC 030	Physical Education Elective		27.	3
γ		2 0	3	p, 20 333	General Elective	3000 0071 - 100 100 100 100 100 100 100 100 100		3
	X	27/2	3	****	History Elective	Х		3
			3		General Elective			3
	- X		3 1		SUNY Gen. Ed. Elective	X		3
tion Elective (1)		1747935 %	15		General Elective		7 32 3 1	15
ourse (2)	X		6-8		Math Electives	Х		3
3)		1.7-41	4		Science Elective	X		4
e	^ -1							3
(4)	- E	580° 590		Total Credite Fligible f		Marie School of	60000000000000000000000000000000000000	64-6
				Additional Densired or	nd Flective Courses for the Major at UAlbany		10	
			-	CEHC/RPAD 101	Introduction to Emergency Preparedness, Homeland Security	x	х	3
				CEHC 210		2 (1007)	X	. 3
							X	3
				CEHC 310	Advanced Research in Emergency Preparedness, Homeland Security and Cybersecurity		х	3
	-	***		CEHC/RAPD/RPOS 343	Homeland Security		Х	3
	12			CEHC 344	Emergency Preparedness		X	3
: *					Leadership and Ethics		Х	3
<u></u>		200-00		CEHC 390	Internship in Emergency Preparedness, Homeland Security and Cybersecurity		x	3
		Yeller		CEHC 410	Cybersecurity Capstone		Х	3
					Milestone - Experiential Training (6)			0
	7.70				Concentration (7)			12
20-24 Sec. 10-20-20-20-20-20-20-20-20-20-20-20-20-20				Minor	A Minor is required at UAlbany		Х	18-2
· · · · · · · · · · · · · · · · · · ·	Talai One dia Filiai	ala fau Tannafau	64-67	4000		Total Credits Regu	ired at UAlbany	57-6
	D (4)	9 (4)		5(4)	3 Total Credits Eligible Additional Required at CEHC/RPAD 101 CEHC 210 CEHC 242 CEHC 310 CEHC/RAPD/RPOS 343 CEHC 345 CEHC 345 CEHC 390 CEHC 410	Get4) 3 General Elective Total Credits Eligible for Transfer Additional Required and Elective Courses for the Major at UAlbany CEHC/RPAD 101 Introduction to Emergency Preparedness, Horneland Security and Cybersecurity (5) CEHC 210 Critical Inquiry and Communication CEHC 242 Cybersecurity CEHC 310 Advanced Research in Emergency Preparedness, Homeland Security and Cybersecurity CEHC/RAPD/RPOS 343 CEHC/RAPD/RPOS 343 CEHC 344 Emergency Preparedness CEHC 345 Leadership and Efficis CEHC 345 Leadership and Efficis CEHC 390 Internship in Emergency Preparedness, Homeland Security and Cybersecurity CEHC 410 Applied Emergency Preparedness, Homeland Security and Cybersecurity Capstone Milestone - Experiential Training (6) Concentration (7) Minor A Minor is required at UAlbany	Section Sect	General Elective

(5)This course meets the UAlbany 'Challenges of the 21st Century' requirement.

(6) Students must complete 100 hours of experiential training. Up to 40 hours of this training can be transferred in.

(o) Students must complete not mous or experience a sample, op a 40 hours of alle standing cert as a sample of the following Concentrations: Emergency Preparedness (BA), Horneland 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 his/her A.A. or A.S. degree will be given credit for meeting SUNY's General Education requirements.

Courses at SUNY Dutchess Community College that meet requirement for lower level concentration requires are:

- Emergency Preparedness: PHS 111 (AATM 100)
- Homeland Security: BHS 142 (RCRJ 203); and CRJ 141 (RCRJ 201)
- Cybersecurity: none at this time

121-130

- C	Liberal Arts and Sciences - Humanities and Sciences	ege cial Sciences A.A.				University at Albany Emergency Preparedness, Homeland Security and Cyb	ersecurity B.A. or B.	S	CONTRACTOR DESCRIPTION
ourse #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course#	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted
HS 103	Social Problems in Today's World	X		3	ASOC 180	Social Problems	T X		3
NG 101	English Composition	X		3	AENG 100Z	Introduction to Analytical Writing	X		3
NG 102	English Composition II	X	- 3	3	AENG 010Z	English Elective	X		3
AH 100	Liberal Arts Humanities Intro Seminar (1)			1	NOCR	No Credit Transferred	1		0
FE 101	Lifetime Wellness and Fitness			3	DPEC 030	Physical Education Elective			3
101	American History	Х		3		History Elective	X		3
	English Courses (2)		1	6		English Electives			6
677	Electives/Free Electives		24010000	10		General Electives			10
	Humanities (3)	X		9		Humanities Elective	X	1	9_
	Math Elective (4)	Х	200000000000000000000000000000000000000	3		Mathematics Elective	X	724.2.2.2	3
	Other World Civilizations (5)	Х		3		History Elective	X		3
	Science Elective (6)	Х		8		Science Elective	X		88
Stati	Social Science Electives (7)	X	- 3, Panta o	9	80	Social Science Electives	X	2222	9
	Octobrillo Browner (1)				Total Credits Eligible		A 16-22		64
65 c.				2 -	Additional Required a	and Elective Courses for the Major at UAlbany		*****	
****					CEHC/RPAD 101	Introduction to Emergency Preparedness, Horneland Security and Cybersecurity (8)	х	X	3
					CEHC 210	Critical Inquiry and Communication	- SSD 2	Х	3_
					CEHC 242	Cybersecurity		X	3
-					CEHC 310	Advanced Research in Emergency Preparedness, Horneland Security and Cybersecurity		X	3
			-		CEHC/RAPD/RPOS 343	Homeland Security		Х	3
<u> </u>					CEHC 344	Emergency Preparedness		Х	3
	ļ			1	CEHC 345	Leadership and Ethics	i î	X	3
				724 12	CEHC 390	Internship in Emergency Preparedness, Homeland Security and Cybersecurity		х	3
					CEHC 410 .	Applied Emergency Preparedness, Homeland Security and Cybersecurity Capstone		х	3
	45.00 A 100 A					Milestone - Experiential Training (9)	20	X	0
	<u> </u>					Concentration (10)		х	12
		-			Minor	A Minor is required at UAlbany		X	18-24
		Total Credits Eligi		64	THE STATE OF THE S		Total Credits Reg	uired at LIAlbany	57-63
Students may be Hurnanities cou isfy this require Students should a UAlbany. Students will se Students will se ysical science, a Students must se est choose cours This course mee	d select a course from the General Education Appendix A. Students lect from the General Education Appendix F. lect an applicable four-credit course from the General Education Ap	should not take MAT pendix B in astronom ography, Governmen tisfy the Social Scienting can be transfer	109 because it do y, biology, chemist nt, History, or Psychoce requirement.	es not transfer ry, geology, notogy, Student		Total	Transfer Credits App	olled to Program	64

Courses at SUNY Dutchess Community College that meet requirement for lower level concentration requires are:

- Emergency Preparedness: PHS 111 (AATM 100)
- Homeland Security: BHS 142 (RCRJ 203); and CRJ 141 (RCRJ 201)

Cybersecurity (BS), 6 credits must be lower level credits, and 6 credits must be upper level credits.

Cybersecurity: none at this time

121-127

Unbroceity at	Alhany	College	of College of	f Engineering	and Ann	lied Sciences
umversky at	MIVALIV	COHEGE V	A Adulede A	i Fildingelină	una mpp	HAC AGIGINAAA

	Dutchess Community Colle Computer Science A.S.	ge			1	University at Albar Computer Engineering B.S. (Comb	iy ined Major/Minor)				
Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course#	Equivalent Course Title	SUNY Gen	Major or Pathway	Gredit Accept		
HS 103	Social Problems in Today's World	X		3	ASOC 180	Social Problems	X		3		
The second secon	General Chemistry I(Suggested Science Elective) (1)	x	х	4	ACHM 120/124	General Chemistry I/Lab	X	X	4		
CHE 121 CIS 227	Assembler Language Programming			3	ICSI 010	Computer Science Elective	1900.0		3		
	Career Exploration and Planning (2)		· · · · ·	3	ECPY 204	Principles of Career and Life Planning			3		
CLP 101	Introduction to Computer Science Programming	224	X	- 4	ICSI 201	Introduction to Computer Science		Х	- 4		
PS 141	Introduction to Computer Science Programming	1 22	^_	3	ICSI 010	Computer Science Elective	3 1.70 10 300		3		
PS 142	Advanced Programming Techniques	_	Х	3	ICSI 213	Data Structures		Х	3		
PS 231	Data Structures English Composition	x		3	AENG 100Z	Introduction to Analytical Writing	X		3		
NG 101	English Composition II	 x		3	AENG 010Z	English Elective	X		3		
NG 102		- ^	х	3	AMAT 220	Linear Algebra	X	Х	3		
AT 215	Linear Algebra	- x	X	4	AMAT 112	Calculus	X	Х	4		
AT 221	Calculus I	- x	X	4	AMAT 113	. Calculus II	X	х	4		
AT 222		X	Î x	4	AMAT 214	Calculus of Several Variables	x	X	3		
IAT 223	Calculus III (Suggested Elective) (1)	x	x	4	AMAT 311	Ordinary Differential Equations (2)	X	X	4		
AT 224	Differential Equations (Suggested Free Elective) (1)	x -	x -	4	APHY 140/145	Physics I:Mechanics/Lab	X	Х	4		
HY 151	Engineering Physics I (Suggested Elective) (1)	X	x -	4	APHY 150/155	Physics II: Electromagnetism/Lab	X	х	4		
HY 152	Engineering Physics II (Suggested Elective) (1)	^	^	3	DPEC 030	Physical Education Elective	- '		3		
VFE_101	Lifetime Wellness and Fitness	V -		3	DFEC 030	History Elective	X		3		
	American History	X		6		SUNY Gen. Ed. Elective	- x		6		
	General Education Elective (3)	X			Total Credits Eligi				68		
				- <u> </u>	Additional Decuie	ed and Elective Courses for the Major at UAlbany		SSS			
	<u> </u>				Additional Requir	Challenges of the 21st Century	. X	X	3		
(4)	1) <u>2 </u>				AMAT 370	Probability & Stats for Engineering Sciences	<u> </u>	x	3		
			_		ICEN 140	Intro to Engineering Design		- 	3		
1000			0.000		IÇEN 150	Intro to Engineering Analysis		X	3		
					ICEN 210	Discrete Structures		x	3		
·	20 10 10 10 10 10 10 10 10 10 10 10 10 10				ICEN 340	Digital Logic Design		X	3		
- P					ICEN 350	Signals and Systems		x	3		
1,-350	P 300 300 300 300 300 300 300 300 300 30					Microprocessor Applications		$\frac{\hat{x}}{\hat{x}}$	3		
		100			ICEN 353 ICEN 400	Operating Systems		- x	3		
				C-2007		Computer Organization		- 	3		
500					ICEN 404 ICEN 415	Electronics		x	3		
					ICEN 416	Communications I		X	3		
		. ,—			ICEN 430	Systems Analysis and Design		X	3		
	<u> </u>				JCEN 440	Design Lab I		- x	3		
					ICEN 450	Design Lab II		X	6		
					ICEN 454	Micro Processor Applications Lab		X	3		
155 					ICSI 333	Programming - Hardware/Software Interface		X	4		
		:			1031333	Computer Engineering Electives (4)		 	12		
						Computer Engineering Decayes (4)	Total Credits Requi		67		
This is recomm	Total credits required for degree suggested because it meets a requirement for the major a mended because CPS 100 does not transfer in for credit. nust select a course that meets one of the following Gener	t UAlbany upon tr	ansfer.	68		Total		68			
estern Civilizati Students will s	ions, Other World Civilizations, The Arts, or Foreign Languelect four courses from the following: ICEN 360, ICEN 370 33, ICSI 405, ICSI 410, ICSI 411, or ICSI 418.	20es.					Total Transfer Credits Applied to Program Total Credits Required for Degree				

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.

	Dutchess Community College Engineering Science A.S.	9				Equivalent Course Title			
urse#	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course #		SUNY Gen Ed	Major or Pathway	Credit Accept
S 103	Social Problems In Today's World	. X	1973197	3	ASOC 180	Social Problems			3
E 121	General Chemistry I	X	X	4	ACHM 120/124		Х	X	4
G 101	English Composition	X		3	AENG 100Z				3
G 102	English Composition II	X	12 3000	3	AENG 010Z	English Elective	- X		3
R 100	Engineering Technology Introductory Seminar		2222 23	1	NOS (NOS - IN)	No Credit Transferred			0
R 101	Introduction to Engineering	598c=66	X	2	ICEN 140	Intro to Engineering Design		X	2
R 102	Computer Programming for Engineers	NO. 1000000000		3	ICSI 000	Computer Science Elective			3
R 208	Engineering Statistics	W 81		3	APHY 010	Physics Elective			3
R 220	Digital Circuit Design (Suggested Technical Elective – Advanced) (1)	* 5.25	х	3	ICEN 340	Digital Logic Design		х	3
T 131	Technical Drawing			1	AART 000	Art Elective			1
T 221	Calculus	X	X	4	AMAT 112	Calculus I	X	X	4
T 222	Calculus II	X	X	4	AMAT 113	Calculus II	X	Х	4
T 223	Calculus III	 x	X	4	AMAT 214	Calculus of Several Variables	X	Х	3
T 224	Differential Equations	X	X	4	AMAT 311	Ordinary Differential Equations	X	Х	4
1 151	Engineering Physics I	x .	X	4	APHY 140/145	Physics I:Mechanics/Lab	X	Х	4
/ 152	Engineering Physics II	X	X	4	APHY 150/155		X	Х	4
7 251	Engineering Physics III	X	- x	4	APHY 240/245			X	4
E 101	Lifetime Wellness and Fitness			3	DPEC 030				3
E 101		X		3	Di 20 000		Y I		3
	American History			3-4	-				3.4
	Technical Elective – Introductory (2)			3-5					6-8
	Technical Elective – Advanced (3)	1911-00-1	49.	3-3	Total Cradite Eligible				65-6
						and Elective Courses for the Major at UAlbany	A		0.54
					Additional Required	Challenges of the 21st Century	Гх	X	3
		94-109-309	-		AMAT 370	Probability & Stats for Engineering Sciences	 ^ 	x	3
	1775 N. 1775 N					Intro to Engineering Analysis		^	3
					ICEN 150			 	4
	- 1000 -	376		7	ICEN 201	Introduction to Computer Science		^	3
		5			ICEN 210	Discrete Structures			3
a.s/.ss	20 - 10 y				ICEN 213	Data Structures		X	
	100				ICEN 333	Programming - Hardware/Software Interface		X	3
					ICEN 350	Signals and Systems		X	
6070					ICEN 353	Microprocessor Applications		X	3
- Long	200				ICEN 400	Operating Systems		X	3
	30 B				ICEN 404	Computer Organization		<u> </u>	3
					ICEN 415	Electronics		X	3
• 1			200						3
	20 2005a 2005a						1000		3
	7 B					Design Lab I	77		3
7 .	750 S				ICEN 450				6
					ICEN 454		- 100 NO		3
						Computer Engineering Electives (4)	Jan 194	X	12
	Total credits required for degree	e completion at SI	INY Dutchess	66-69			Total Credits Requ	ired at UAlbany	71
ourses that ar	Total credits required for degre suggested because it meets a requirement for the major at UAlbapply as introductory technical electives are: ENR 201, ENR 215, pply as advanced technical electives are: ENR 204, ENR 207, EI	any upon transfer. BIO 105, and CHE	231.	66-69 D6, and CHE	ICEN 416 ICEN 430 ICEN 440	Communications I Systems Analysis and Design Design Lab I Design Lab II Micro Processor Applications Lab Computer Engineering Electives (4)	Fotal Credits Requ	X X X X X X ired at UAlbany	

_	Dutchess Community Coll Computer Science A.S			*		University at Albany Computer Science B.A.					
Course #	Course Title	SUNY Gen	Major or Pathway	Credits Granted	Course#	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepte		
BHS 103	Social Problems in Today's World	X		3	ASOC 180	Social Problems	X		3		
CIS 227	Assembler Language Programming			3	ICSI 010	Computer Science Elective			3		
CLP 101	Career Exploration and Planning (1)			3	ECPY 204	Principles of Career and Life Planning	\$ 100 m		3		
CPS 141	Introduction to Computer Science Programming		x	4	ICSI 201	Introduction to Computer Science		Х	4		
CPS 142	Advanced Programming Techniques	***		3	ICSI 010	Computer Science Elective		-32	3		
CPS 231	Data Structures		X	3	ICSI 213	Data Structures		Х	3		
ENG 101	English Composition	X		3	AENG 100Z	Introduction to Analytical Writing	X		3		
ENG 102	English Composition II	X		3	AENG 010Z	English Elective	X		3		
MAT 214 or	Discrete Mathematics			200	AMAT 299 or	Introduction to Proofs		8 990-902-69	^		
MAT 215	Linear Algebra	X	•3	3	AMAT 220	Linear Algebra	X	E9	3		
MAT 221	Calculus I (2)	Х	X	4	AMAT 112	Calculus	X	Х	4		
MAT 222	Calculus II (2)	x	X	4	AMAT 113	Calculus II	X	X	4		
MAT 223	Calculus III (Suggested Elective course) (2)	- x	$\frac{\hat{x}}{\hat{x}}$	4	AMAT 214	Calculus of Several Variables	X	X	4		
WFE 101	Lifetime Wellness and Fitness	^-	_^-	3	DPEC 030	Physical Education Elective			3		
WE TO I		X	1	3	DI LO UGO	History Elective	X		3		
	American History	^		7		General Elective			7		
	Elective	22		3-4		General Elective	 		3-4		
	Free Elective	V		6	E 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	SUNY Gen. Ed. Elective	 x 		6		
10/20	General Education Elective (3)	X		4	~ - ~ ~	Science Elective	x		4		
	Science Elective	X	-	4	Total Credita Eli				66-67		
						gible for Transfer ired and Elective Courses for the Major at UAlbany	10 AND 10		10-01		
COPICE.					Additional Requ		X	Х	3		
					4147.007	Challenges of the 21st Century	 ^ 	x	3		
	200	newsex .			AMAT 367	Discrete Probability			4		
	2.0	or sector	10000000		ICSI 210	Discrete Structures		X			
					ICSI 404	Computer Organization		X	3		
		9			ICSI 311 or	Principles of Programming Languages			2		
			84		ICSI 405	Object Oriented Programming Principles and		x	3		
70,27					Section 1	Practice					
					ICSI 333	Programming at the Hardware Software Interface		X	4		
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				Intensive Software Development Elective (4)	.	X	3		
37505						Computer Science Elective (5)	2022	X	6		
						Elective Credits Required for Degree Completion		X	1-7		
3.00 a.c.	700		20 10		Minor	A Minor is required at UAlbany		Х	18-24		
	Total credits required for degree of	ompletion at SUN	Y Dutchess	66-67		Tota	I Credits Require	ed at UAlbany	54		
2)This course 3)Students will istory, Wester 1)Students will poroved by the	nmended because CPS 100 does not transfer in for cre- is suggested because it meets a requirement for the ma I must select a course that meets one of the following G in Civilizations, Other World Civilizations, The Arts, or Fi I select either ICSI 402, ICSI 418, or another course with e department. I take two courses numbers ICSI 400-470 or ICSI 500-5.	ijor at UAlbany up eneral Education oreign Languages n intensive softwa	Requirements: s. are developmen	nt as		Total Transi	er Credits Applie	d to Program	66		
epartment.						Total	Total Credits Required for Degree				

	103 Social Problems in Today's World X 227 Assember Language Programming 101 Career Exploration and Planning (1) 141 Introduction to Computer Science Programming X 142 Advanced Programming Techniques X 131 Data Structures X 131 English Composition X 132 Calculus I (2) X X X 221 Calculus I (2) X X X 222 Calculus III (Suggested Elective course) (1) X X 223 Calculus III (Suggested Science X X 151 Engineering Physics I (Suggested Elective) (2) X X 152 Engineering Physics II (Suggested Elective) (2) X X 101 Lifetime Wellness and Fitness American History X Elective Free Elective General Education Elective (3) X Total credits required for degree completion at SUNY Dutchess				University at Albany Computer Science B.S. (Combined Major/Minor)								
Course#				Credits Granted	Course #	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepte				
BHS 103	Social Problems in Today's World	X		3	ASOC 180	Social Problems	X		3				
CIS 227			1	3	ICSI 010	Computer Science Elective			3				
CLP 101	Career Exploration and Planning (1)		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3	ECPY 204	Principles of Career and Life Planning			3				
CPS 141			Х	4	ICSI 201	Introduction to Computer Science		X	4				
CPS 142		***		3	ICSI 010	Computer Science Elective		AT THE STREET OF	3				
CPS 231			X	3	ICSI 213	Data Structures		Χ	3				
ENG 101		Х	770	3	AENG 100Z	Introduction to Analytical Writing	Х		3				
ENG 102		Х		3	AENG 010Z	English Elective	X		3				
MAT 221		X	X	4	AMAT 112	Calculus I	X	Х	4				
MAT 215				3	AMAT 220	Linear Algebra	X	Х	3				
MAT 222		Х	Х	4	AMAT 113	Calculus II	Х	X	4				
MAT 223				4	AMAT 214	Calculus of Several Variables	X	X	4				
PHY 151	Engineering Physics I (Suggested Science	Х	х	4	APHY 140/145	Physics I:Mechanics/Lab	х	Х	4				
PHY 152	Engineering Physics II (Suggested Flective) (2)	X	x	4	APHY 150/155	Physics II: Electromagnetism/Lab	X	Х	4				
WFE 101				3	DPEC 030	Physical Education Elective		9	3				
VVI L 101		X		3		History Elective	X	-5 1.00(1.1	3				
**			100-00-0	3	****	General Elective		W 1200 200 100	3				
	The state of the s	689		3		General Elective		5	3				
		X		6		SUNY Gen. Ed. Elective	X		6				
	General Education Elegate (b)		* 1		Total Credits Elig	pible for Transfer			66				
					Additional Requi	red and Elective Courses for the Major at UAlbany	5300	_					
			-		•	Challenges of the 21st Century	X	Х	3				
-					AMAT 367	Discrete Probability		Х	3				
		-	**		ICSI 210	Discrete Structures		Х	4				
-		rs			ICSI 300Z	Social, Security, and Privacy Implications of Computing	ii ii	Х	3				
		22000			ICSI 311	Principles of Programming Languages		X	3				
-		 *			ICSI 333	Programming at the Hardware Software Interface		X	4				
					ICSI 402	Systems Programming		X	3				
<u></u>		- 1 80			ICSI 403	Algorithms and Data Structures		Х	3				
1000		· ·		- 1	ICSI 404	Computer Organization		Χ	3				
					ICSI 409	Automata and Formal Languages		X	3				
					7.00	Science Sequence (4)		Х	6				
					1	Computer Science Elective (5)		Х	6-9				
7/15		- 1		100		Elective Credits Required for Degree Completion		Х	7-10				
	T 11 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	L	IV Dutabase	66			Credits Require	ed at UAlbany	54				
2)This course 3)Students will istory, Wester 3)Students will amouter scien	mmended because CPS 100 does not transfer in for cred is suggested because it meets a requirement for the maj II must select a course that meets one of the following Gern Civilizations, Other World Civilizations, The Arts, or Foll take one pair of related biological, physical, or engineer noe) as approved by the department.	it. or at UAlbany up neral Education reign Language: ing science cour	oon transfer. Requirements: s. ses (not mathe	matics or		Total Trans	Total Transfer Credits Applied to Program						
redits may be	in APHY/ICEN 353, APHY 454, or APHI 432.		60 E W	862			Total Credits Required for Degree						

	Dutchess Community Colle Computer Information Systems – Informatio		3.	2000		University at Albany Informatics B.S. (Combined Majo			*		
Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course #	Equivalent Course Title	SUNY Gen	Major or Pathway	Credits Accepted		
3HS 103	Social Problems in Today's World	X		3	ASOC 180	Social Problems	Х		3		
CIS 111	Computer Systems and Applications			3	1CSI 010	Computer Science Elective		- %	3		
IS 212	System Analysis and Design			3	ICSI 010	Computer Science Elective		3.	3		
IS 213	Data Management Concepts			3	ICSI 010	Computer Science Elective			3		
PS 141	Introduction to Computer Science Programming (1)		Х	4	ICSI 201	Introduction to Computer Science		Х	4		
NG 101	English Composition	X	1,532	3	AENG 100Z	Introduction to Analytical Writing	X		3		
NG 102	English Composition II	X		3	AENG 010Z	English Elective	X		3		
AAT 118	Elementary Statistics (Suggested Math Elective) (1)	X	Х	3	AMAT 108	Elementary Statistics	X	X	3		
MAT 221	Calculus I (Suggested Free Elective) (1) (2)	X	Х	4	AMAT 112	Calculus I	X	Х	4		
/FE 101	Lifetime Wellness and Fitness			3	DPEC 030	Physical Education Elective		6.	3		
II L 101	ACC/BUS/CIS/ECO course			3		General Elective			3		
10.1—1.2	American History	X	*****	3	3,000 - 70, - 90, - 90, -	History Elective	Х		3		
	General Education Course (3)	x		3		SUNY Gen. Ed. Elective	X		3		
	Interest Area Courses (4)		-	15	*****	General Electives			15		
	Science Elective	X -		4	2.300.0000	Science Elective	Х		4		
2.00	Transfer Course (5)	^-		3		General Elective			3		
-	Transier Course (5)			-	Total Credits Eligik	ele for Transfer			63		
****				-		d and Elective Courses for the Major at UAlbany	1-2				
				-		Challenges of the 21st Century	XXX				
					IINF 100X	Information in the 21st Century	X 1	X	3		
			- 22		IINF 201	Introduction to Web Technologies	1 2:	Х	3		
73/2				177-125	IINF 202	Introduction to Data and Databases	1	Х	3		
					IINF 203	Introduction to Networks and Systems	1	X	3		
			-		IINF 200	Research Methods for Informatics		X	3		
000000	AND US NAME				IINF 301	Emerging Trends in Information and Technology		x	3		
raso v				2 2	IINF 305	Digital Project Management	 	x	3		
						Senior Seminar in Informatics		- x	3		
	72000				IINF 499W		-	-	9		
						Experiential Learning (6)	 	- x -	12		
	10 10 10 10 10 10 10 10 10 10 10 10 10 1					Concentration (7)	-	- ^	9		
						Elective Credits Required for Degree Completion					
	Total credits required for degree	completion at SU	NY Dutchess	63		1	otal Credits Requi	red at UAlbany	57		
Students may setting the 3 cr Students short Students must 4, BUS 104, E 5 150, ClS 21 U 141, or CR. Student are so Consult with a ce for a total of tions: IINF 463 9 (fully colling 9 (fully colling	uggested to take any of the math courses that meet the Ma advisor to select courses that will complement the intended of 6 credits. Online IT students only may complete IINF 463 a, IINF 464, IINF 465 (repeatable), IINF 466 (repeatable), II students only). FAPS 487 or FAPS 456, FAPS 457.	21. All of these co t met by another el- hvisor for assistanc CIS 120, CIS 123 CIS 226, CIS 227, th requirement, EC concentration. Soi 0 (9 credits) to fulfil NF 467 (repeatable)	urses will are tra ective or require e. Select from: A , CIS 124, CIS 1 CIS 228, CIS 2 CO 201, or ECO me classes may I this requirement e), IINF 468 (rep	ed course. ACC 104, ACC 26, CIS 140, 33, CIS 235, 202. be repeated nt. Course peatable), IINF		Total Tra	insfer Credits Appl	ied to Program	63		
Select one of ftware Develo	the following Concentrations: Interactive User Experience; preent; Information Technology (online only).	Cybersecurity, 50	ciai ivicula, Dala	miayuos,		Tol	al Credits Requir	ed for Degree	120		

	Dutchess Community Col Liberal Arts and Sciences - Humanities and		s A.A.	12 12 12 12 12 12	Aug- Japane	University at Albany Political Science B.A.			
Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credita Granted	Course #	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Gredits Accepte
BHS 103	Social Problems in Today's World	X		3	ASOC 180	Social Problems	Х		3
ENG 101	English Composition	Х		3	AENG 100Z	Introduction to Analytical Writing	Х		3
ENG 102	English Composition II	Х		3	AENG 010Z	English Elective	Х		3
GOV 121	American National Experience (Suggested American History) (1)	. X	х	3	RPOS 101	American Politics	Х	Χ.	3
GOV 221	Comparative Political Systems (Suggested Social Science Elective) (1)	×	х	3	RPOS 102	Comparative and International Politics	Х	X	3
LAH 100	Liberal Arts Humanities Intro Seminar (2)		hvore	1	NOCR	No Credit Transferred			0
WFE 101	Lifetime Wellness and Fitness			3	DPEC 030	Physical Education Elective			3
	Electives			6-7		General Electives			6-7
-4	English Electives (3)			6	0.00	English Electives			6
****	Free Electives			3-4		General Electives			3-4
	Humanities (4)	Х		9	2	Humanities Electives	X		9
3	Math Electives	Χ :		3		Math Electives	Х		3
	Other World Civilizations	Х		3		History Elective	Х		3
	Science Elective	X		8		Science Elective	Х		8
	Social Science Elective (5)			6		Social Science Electives		.0	6
					Total Credits Elig	jible for Transfer		*)	62-64
					Additional Requi	red and Elective Courses for the Major at UAlban	1		
740 900						Challenges of the 21st Century	X	Х	3
					RPOS 103	Political Theory	X	X	3
	 					Political Science Concentration (6)		X	12
						400-level writing intensive course (7)		Х	3
			1			Political Science Electives (8)		Х	15
St. DEVENTO						Elective credits required for Degree Completion		Х	0-4
		Contract			Minor	A Minor is required at UAlbany		Χ	18-24
- A:	Total credits required for degree cor	noletion at SUN	Y Dutchess	63-65		Total C	redits Require	d at UAlbany	56-58
2)The Univer 3)English con 1)Students men select fro heater.	e is suggested because it meets a requirement for the raify at Albany does not accept transfer credit for this surses: Any 200-level course except ENG 211. The select at least one course from courses within the form Art, Dance, French, German, Humanities, Italian, I lence courses should be selected from one of the appliance.	course. Arts or Foreigr Music, Philosopl	Language. S ny, Spanish, S	tudents may peech, or		Total Transfer	^redits ∆nnlie	d to Program	62-64

economics, geography, government, history, or psychology. Students may not use BHS 103 to satisfy this

requirement.

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.

120

⁽⁶⁾ Select one of the following Concentrations: American Politics; Global Politics; Public Law; or Political

Theory. All credits in the concentration must be at or above 300-level

⁽⁷⁾This course may be among the credits in the selected concentration

⁽⁸⁾Political Science Electives must have at least 6 credits at 300-level or above.

	Dutchess Community Coll Human Services A.A.	ege			25 (25)		University at Albany Social Welfare B.S. (Combined Majo			
ourse #	Course Title	SUPP Con	Major or Pathway	Gredits Greated		Course #	Equivalent Conces Title	SUNY Gen Ed	Major or Pathway	Credits Accepte
IS 103	Social Problems in Today's World	X	X	3		ASOC 180	Social Problems	X	X	3
IS 110	Intro to Human Services	- ARK 1	X	3		RSSW 210	Social Welfare in the United States	ļ.	X	_ 3
IS 203	Sociology (Suggested Free Elective) (1)	X	Х	3		ASOC 115	Introduction to Sociology	Х	X	3
IS 245	Issues and Ethics in the Human Services			3	Г	RSSW 000	Social Welfare Elective			3
O 106	General Biology II (Suggested Science Elective) (1)	X	X	4	Т	ABIO 130/201	General Biology: Ecology, Evolution and Physiology I/Lab	X	Х	4
VH 103	CMH Practicum I (2)			2	Т		No Credit Transferred			0
VIH 104	CMH Practicum II (2)		0.750	2	Т		No Credit Transferred			0
VG 101	English Composition	X		3		AENG 100Z	Introduction to Analytical Writing	ΧΧ		3
NG 102	English Composition II	X	1900	3	Т	AENG 010Z	English Elective	X		3
AT 118	Elementary Statistics	X	Х	3	Г	AMAT 108	Elementary Statistics	X	Х	3
SY 102	Interviewing and Counseling Skills			3	T	ECPY 000	Educational Counseling & Psychology Elective			3
SY 111	Psychological Principles I	X	X	3	1	APSY 101	Introduction to Psychology	Χ .	X	3
SY 134	Group Dynamics	X		3		ACOM 204	Group Communication	X		3
SY 201 or	Abnormal Psychology	x		3	Г	APSY 010	Psychology Elective	x		3
SY 235	The Psychology of Exceptionality	X		3		APSY 020	Psychology Elective	_ ^		
SY 202	Therapeutic Intervention Skills			3	Т	ECPY 000	Educational Counseling & Psychology Elective		. 574	3
SY 203	Developmental Psychology	X		3		APSY 020	Psychology Elective	X		3
SY 206	Social Psychology	X	Х	3	1	APSY 270	Social Psychology	X	X	3
SY 207	Creative Arts Therapy		f 1	3	1	ECPY 000	Educational Counseling & Psychology Elective			3
31 201	American History	x	1	3	1		History Elective	Х		3
10 de 12 de	General Education Elective (3)	X	i	6	Т		General Education Elective	X		6
20 10	Concrat Eddonaton Elegano (o)				Г	Total Credits Eligib	ole for Transfer		W W	58
****	<u> </u>	†*			1	Additional Require	d and Elective Courses for the Major at UAlbany	1.7	March 1000	<i>u</i>
					1		Challenges of the 21st Century	Χ	Х	3
					Г	APSY 338	Abnormal Psychology		Χ	3
a transfer		1			T	RSSW 290	Community and Public Service Program (recommended)	* # # # # # # # # # # # # # # # # # # #	Χ	3
					Г	RSSW 301 (4)	Human Behavior and the Social Environment		Х	3
				K.	1	RSSW 305 (4)	Social Work Practice I		Χ	3
		1			1	RSSW 306 (4)	Social Work Practice II	19	Х	3
-				***	┲	RSSW 322 (4)	Introductory Research Methods in Social Welfare		Х	3
				-	T	RSSW 400 (4)	Field Instruction in Social Welfare I		X	3
- ·				3.00		RSSW 401 (4)	Integrative Field Seminar	* * *	Х	<u> </u>
705		··			▮	RSSW 405Z (4)	Social Work Practice III		X	3
					┢	RSSW 406 (4)	Social Work Practice IV		X	3
		 			t	RSSW 408 (4)	Organizational and Community Theory		X	3
					Н	RSSW 409 (4)	Introduction to Social Policy Analysis	EX(2)	X	3
75.00		 	20.20.0020		-	RSSW 410 (4)	Field Instruction in Social Welfare II		. X	4
			200	200	╟	NOSW 410 (4)	Electives as advised (5)		×	15
XX - 3X		2000		20	┢		Electives Required for Degree Completion		X	6
			INDER CO.	62	┢			Total Credits Requ	ired at I Albany	62
he University itudents need already met b	Total credits required for de suggested because it meets a requirement for the major at U/ at Albany does not accept transfer credit for this course. to select from SUNY General Education Appendices E, F, H of yo ther program requirements. Core Requirements for a major in Social Welfare. A grade of the elect courses of personal interest that address issues facing a	Albany upon transfer. or I to satisfy SUNY (C (S) or higher is requ	General Education	n requirements			Тг	ansfer Credits App	lied to Program	58
ent from the	student's own background. Consultation with and approval for	om advisor is necess	ary.	5 to 10 PRING 1997			To	tal Credits Regul	red 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 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.ajbany.edu/ssw/.

Dutchess Community College Liberal Arts and Sciences – Humanities and Social Sciences A.A.						University at Albany Social Welfare B.S. (Combined Major/Minor)				
Course #	Course Title	SUNTY Gen	Major er Pethway	Credits Granted	Course #	Egyevalent Course Title	SUNY Gen	Major or Patiency	Credite Accepts	
HS 103	Social Problems in Today's World	X	X	3	ASOC 180	Social Problems	X	X	3	
3HS 110	Intro to Human Services (Suggested Social Science Elective) (1)	X	X	3	RSSW 210	Social Welfare in the United States	x	x	3	
3HS 203	Sociology (Suggested Social Science Elective) (1)	X	Х	3	ASOC 115	Introduction to Sociology	X	Х	3	
BIO 106	General Biology II (Suggested Science Elective) (1)	х	х	4	ABIO 130/201	General Biology: Ecology, Evolution and Physiology I/Lab	Х	х	4	
NG 101	English Composition	X		3	AENG 100Z	Introduction to Analytical Writing	X		3	
NG 102	English Composition II	X		3	AENG 010Z	English Elective	Х		3	
GOV 121	American National Experience (Suggested American History) (1)	х	х .	3	RPOS 101	American Politics	х	X	3	
MAT 118	Elementary Statistics (Suggested Math Elective) (1)	X		3	AMAT 108	Elementary Statistics	X .	5. KAC	3	
AH 100	Liberal Arts Humanities Intro Seminar (2)	l		1	NOCR	No Credit Transferred			0	
SY 111	Psychological Principles I (Suggested Social Science Elective) (1)	Х	Х	3	APSY 101	Introduction to Psychology	Х	X	3	
SY 206	Social Psychology (Suggested Elective) (1)	X	Х	3	APSY 270	Social Psychology	X	X	3	
WFE 101	Lifetime Wellness and Fitness			3	DPEC 030	Physical Education Elective			3	
	Electives			3-4	L	General Electives			3	
	English Electives (3)			6 3-4	10	English Electives General Electives	ļ		6	
	Free Electives			9		Humanities Electives	 		3	
	Humanities (4) Other World Civilizations	X	-	3		History Elective	X		9	
	Science Elective	- x		- 4	-	Science Elective	 		- 3	
	Science Elective	^_		- T	Total Credits Eligib				62-64	
		7	-			Additional Required and Elective Courses for the Major at UAlbany				
					7 Galillondr Hodallon	Challenges of the 21st Century	x	х 1	3	
					APSY 338	Abnormal Psychology	 	x 1	3	
				*	RSSW 290	Community and Public Service Program (recommended)	1 1	X	3	
					RSSW 301 (5)	Human Behavior and the Social Environment	1	X	3	
			-		RSSW 305 (5)	Social Work Practice I		Х	3	
					RSSW 306 (5)	Social Work Practice It		Х	3	
					RSSW 322 (5)	Introductory Research Methods in Social Welfare		Х	3	
					RSSW 400 (5)	Field Instruction in Social Welfare I			. 3	
				30	RSSW 401 (5)	Integrative Field Seminar		X	1	
		es.			RSSW 405Z (5)	Social Work Practice III		X	3	
					RSSW 406 (5)	Social Work Practice IV		X	3	
			-		RSSW 408 (5)	Organizational and Community Theory		X	3	
	2 723222	10.00			RSSW 409 (5)	Introduction to Social Policy Analysis		X	3	
					RSSW 410 (5)	Field Instruction in Social Welfare II	1	X	4	
<u> </u>	9 P. C. Salania (1988)					Electives as advised (6) Electives Required for Degree Completion		X	15 0-2	
						Electives Required for Degree Completion	7.110 # 5			
Total credits required for degree completion at SUNY Dutchess 63-65							Total Credits Requi	red at UAlbany	56-58	
the University at english courses: tudents must se ce, French, Ger hese are the Co	aggested because it meets a requirement for the major at UAIb t Albany does not accept transfer credit for this course. Any 200-level course except ENG 211. elect at least one course from courses within the Arts or Foreig man, Hurnanities, Italian, Music, Philosophy, Spanish, Speech ore Requirements for a major in Social Welfare. A grade of C (act courses of personal interest that address issues facing a ge	in Language. Stude i, or Theater. S) or higher is requi	red in these cour	ses.		7	ransfer Credits Appl	ied to Program	62-64	
	udent's own background. Consultation with and approval from						otal Credits Requir	. I for Donner	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.

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