



Albany State University and Columbus Technical College

Transfer Articulation Agreement
July 2020

Albany State University's **Nursing RN to BSN** Completion Program and Columbus Technical College's Associate Degree Nursing Program

Purpose

The purpose of this agreement is to set guidelines for establishing a cooperative relationship between Albany State University's Department of Nursing and Columbus Technical College and to facilitate mobility of students who have completed their associate degree in Nursing, and desire now to complete a baccalaureate degree in Nursing.

Agreement

Whereas Albany State University and Columbus Technical College are committed to expanding educational opportunities for Registered Nurses.

Whereas the two institutions are committed to providing a smooth transition for students wishing to earn an associate degree and a baccalaureate degree, and

Whereas the intent of the two institutions is to avoid duplication of curricula where appropriate within articulated programs of study, and

Whereas the two institutions can better serve the educational growth of students and the economic development of the community through cooperative educational planning and optimal utilization of community resources, and

Be it resolved that this agreement commits the partners to fully support an articulation process between similar academic programs offered by the two institutions.

Mutual Terms and Conditions

- 1. Both educational institutions will cooperate toward developing, disseminating and presenting the articulated program information to students.
- 2. Graduates of the Columbus Technical College Associate Degree in Nursing program who have completed the associate degree with a cumulative grade point average (GPA) of 2.80 or better, have achieved the RN license from the NCSBN, and have met the admission requirements of Albany State University, will be accepted into the Nursing RN to BSN Completion Program at Albany State University's Department of Nursing. Those with a GPA of less than 2.80 and who also meet the admission requirements of Albany State University, will be considered for admission on a space available basis.
- 3. Students transferring from Columbus Technical College may transfer credit hours toward their baccalaureate degree. Students must complete a minimum of 30 credit hours at Albany State University at the 3000 and 4000 level to be eligible for a Bachelor of Science with a major in Nursing.
- 4. Students are subject to the policies and procedures of both institutions.
- 5. Students intending to transfer should complete the admissions process for Albany State University by the appropriate deadlines of their final semester of their associate degree program.
- 6. A Curriculum Equivalency Guide will be used by Albany State University and Columbus Technical College to identify courses that will effectively transfer and prepare Columbus Technical College students for success in the Albany State University program.
- 7. Albany State University and Columbus Technical College will enter into a Financial Aid Consortium by complying with the necessary information sharing, to entitle students in these programs to the appropriate federal, state, and institutional assistance. This process includes annual reporting of tuition fees and academic calendar dates.
- 8. Both parties will comply with the Family Educational Rights and Privacy Act (FERPA) and all associated regulations, taking the necessary steps to ensure that confidential personal information is not disclosed or distributed.
- 9. All parties agree to continue their respective policies of nondiscrimination based on Title IV of the Civil Rights Act of 1964 in regard to sex, age, race, color, creed and national origin, and other applicable laws as well as the provision of the American Disabilities Act.
- 10. The term of this agreement is for 3 years from the date of execution and shall automatically renew for successive one year periods unless a party gives notice of non-renewal 12 months in advance of the expiration of the applicable term.
- 11. Both institutions, Albany State University and Columbus Technical College, may at any time initiate changes to this articulation agreement. Both institutions reserve the right to modify programs as deemed necessary and agree to inform the appropriate individuals of said changes.

This agreement will be in effect for three years from the date of administrative endorsement. Review of course content changes will be completed annually. It will be automatically renewed unless one of the parties expresses, in writing, its desire to terminate the agreement, giving six months' notification with the effective date to be the last day of the following academic term.

Marion Ross Fedrick, President

Albany State University

Dr. Angela W. Peters, Provost and Vice President of Academic Affairs

Albany State University

Martha Annifodd, President

Columbus Technical College

Dr. Kermelle D. Hensley, Vice President of Academic Affairs

Columbus Technical College



Albany State University and Columbus Technical College Transfer Articulation Agreement July 2020

Introduction

This agreement formally recognizes that Albany State University (ASU) and Columbus Technical College (CTC) are active educational partners in providing educational opportunities for currently enrolled and potential students of both institutions. Agreement to this partnership requires a commitment by both institutions to serve and facilitate a student's ability to transfer into a degree program without jeopardizing the intended mission and stated goals of either institution.

Agreement on Accreditation

Both parties agree to maintain regional accreditation through the Southern Association of Colleges and Schools^{*}. Commission on Colleges (SACSCOC). Should either institution lose accreditation through SACSCOC, the other institution may terminate the agreement through formal written notice.

Agreement on Communication

Albany State University and Columbus Technical College agree to cooperate in communicating with each other concerning the articulation relationship between the two institutions. Communications may include common publications and announcements concerning their affiliation. Announcements of this articulation and of changes in the relationship will have a coordinated release to the public from both institutions. The institutions will encourage the dissemination of information about programs in this agreement to interested and qualified students, with both institutions providing advising and counseling to prospective students.

Agreement on Articulated Courses

This agreement is specifically for students completing the courses included in this document at Columbus Technical College who are transferring to complete a baccalaureate degree at Albany State University. This agreement does not apply to other institutions in the University System of Georgia. Any Columbus Technical College student who completes the courses detailed herein at CTC, is in good standing at CTC, and meets the appropriate admission requirements to attend Albany State University will be ensured that the courses listed in this agreement earned at Columbus Technical College will transfer to Albany State University. A minimum grade of "C" or above will be required for ENGL 1101, ENGL 1102, and any other courses designated by specific majors in accordance with their program requirements.

No student may transfer more than 75% of the credit required for an associate or baccalaureate degree. Both institutions are committed to advising students accordingly so that credit earned is applied appropriately to the degree. Students who plan to change from a non-science major to a science major may need to take additional courses in Areas A-E. This agreement replaces any former agreement.

Agreement on Maintenance and Review

At least one administrator or faculty member will be appointed from each participating college/university to act as a primary point of contact and agent for this agreement, to speak for the institution, and to communicate details and modifications to respective faculty, advisors, and others with interest at the individual institutions.

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This agreement will be in effect for three years from the date of administrative endorsement. Review of course content changes will be completed annually. It will be automatically renewed unless one of the parties expresses, in writing, its desire to terminate the agreement, giving six months' notification with the effective date to be the last day of the following academic term.

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Columbus Technical College

7/14/20

)/14/2020 Date

7/14/30 Date

Date

Albany State University and Columbus Technical College Articulation Agreement

CTC Course Number	CTC Course Title	Credit	ASU Equivalent Course Number	ASU Course Title	Credit Hours
rea A1 Essential Skills	(6 hours)	Hours) Course Number		nouis
Complete the following					
NGL 1101 ¹	Composition & Rhetoric	3	ENGL 1101	English Composition 1	3
NGL 11021	Literature & Composition	3	ENGL 1102	English Composition 2	3
Area A2: Quantitative S			1 2,102 2202	LIBION COMPOSITOR A	
ЛАТН 1111 ²	College Algebra	3	MATH 1111	College Algebra	3
MATH 1101	Math Modeling	3	MATH 1101	Mathematical Modeling	3
MATH 1113	Pre-calculus	3	MATH 1113	Pre-calculus	4
VIATH 1131	Calculus	4	MATH 1211	Calculus !	4
rea B: Institutional Op	tions (5 hours)		1_12_2		
Take this course:		•			
SPCH 1101	Public Speaking	3	COMM 1100	Public Speaking	3
VIEWO NO POSTO NA PARA		V:187.e	HIST 1002	Intro to African Diaspora	2
select one of the follow	ing (selected course may be used to sat		<u> </u>		
HIST 11113	World History I	3	HIST 1111	Survey of World History I	3
HIST 1112 ³	World History II	3	HIST 1112	Survey of World History II	3
		2	UID: TTT	Survey or world history if	
Area C: Humanities, Fir Select one:	e Arts & Ethics (6 hours)				
Selectione; HUMN 1101 ³	Intro to Humanities	3	ENGL 2111	World Literature I	3
ENGL 21303	American Literature	3	ENGL 2XXX	American Literature	3
Selectione:	American Literature	5	I ENGL ZXXX	American citerature	1.3
HUMN 11013	Industrial forms with a	1 2	LVVVV 1VVV	Azas C. Humannitias/Eino Arts	3
HOWIN 1101 ³	Intro to Humanities	3	XXXX 1XXX	Area C Humanities/Fine Arts American Literature	3
	American Literature	3	ENGL 2XXX	American Literature	
	0 mb 0 mm = -1-11 m	2	1 ADTO 4400	Aut Augus alatian	د ا
ARTS 1101	Art Appreciation	3	ARTC 1100	Art Appreciation	3
ARTS 1101 MUSC 1101	Art Appreciation Music Appreciation	3 3	ARTC 1100 MUSC 1100	Art Appreciation Music Appreciation	3
ARTS 1101 MUSC 1101	Music Appreciation				
ARTS 1101 MUSC 1101 Area D: Natural Science					
ARTS 1101 MUSC 1101 Area D: Natural Scienc Lab Science (8 credits)	Music Appreciation a, Math & Technology (10-11 hours)				
ARTS 1101 MUSC 1101 Area D: Natural Science Lab Science (8 credits) Select two lab sciences	Music Appreciation A Math & Technology (10-11 hours) below (8 credits)	3	MUSC 1100	Music Appreciation	3
ARTS 1101 MUSC 1101 Area D: Natural Science Lab Science (8 credits) Select two lab sciences CHEM 1151/1151L	Music Appreciation a, Math & Technology (10-11 hours)			Music Appreciation Survey of Chemistry I	
ARTS 1101 MUSC 1101 Area D: Natural Science Lab Science (8 credits) Select two lab sciences CHEM 1151/1151L	Music Appreciation A Math & Technology (10-11 hours) below (8 credits)	3	MUSC 1100	Music Appreciation	3
ARTS 1101 MUSC 1101 Area D: Natural Science Lab Science (8 credits) Select two lab sciences CHEM 1151/1151L CHEM 1152/1152L	Music Appreciation A Math & Technology (10-11 hours) below (8 credits) Chemistry ! Chemistry !	3 3/1 3/1	MUSC 1100	Music Appreciation Survey of Chemistry I	4
ARTS 1101 MUSC 1101 Area D: Natural Science Lab Science (8 credits) Select two lab sciences CHEM 1151/1151L CHEM 1152/1152L BIOL 1111/1111L	Music Appreciation Nath & Technology (10-11 hours) below (8 credits) Chemistry I Chemistry II Biology I	3/1 3/1 3/1 3/1	MUSC 1100 CHEM 1151K CHEM 1152K	Music Appreciation Survey of Chemistry I Survey of Chemistry II Intro to Biological Science I	3 4 4
ARTS 1101 MUSC 1101 Area D: Natural Science Lab Science (8 credits) Select two lab sciences CHEM 1151/1151L CHEM 1152/1152L BIOL 1111/1111L BIOL 1112/1112L	Music Appreciation a, Math & Technology (10-11 hours) below (8 credits) Chemistry! Chemistry! Biology! Biology!	3/1 3/1 3/1 3/1 3/1	MUSC 1100 CHEM 1151K CHEM 1152K BIOL 1111K BIOL 1111K	Music Appreciation Survey of Chemistry I Survey of Chemistry II Intro to Biological Science I Intro to Biological Science II	3 4 4 4 4
ARTS 1101 MUSC 1101 Area D: Natural Science Lab Science (8 credits) Select two lab sciences CHEM 1151/1151L CHEM 1152/1152L BIOL 1111/1111L BIOL 1112/1112L PHYS 1111/1111L	Music Appreciation A Math & Technology (10-11 hours) below (8 credits) Chemistry I Chemistry II Biology I Biology II Physics I	3/1 3/1 3/1 3/1 3/1 3/1	CHEM 1151K CHEM 1152K BIOL 1111K BIOL 1111ZK PHYS 1111/L	Music Appreciation Survey of Chemistry I Survey of Chemistry II Intro to Biological Science I Intro to Biological Science II Introductory Physics I/Lab	4 4 4 4 4 3/1
ARTS 1101 MUSC 1101 Area D: Natural Science Lab Science (8 credits) Select two lab sciences CHEM 1151/1151L CHEM 1152/1152L BIOL 1111/1111L BIOL 1112/1112L PHYS 1111/1111L	Music Appreciation a, Math & Technology (10-11 hours) below (8 credits) Chemistry! Chemistry! Biology! Biology!	3/1 3/1 3/1 3/1 3/1	MUSC 1100 CHEM 1151K CHEM 1152K BIOL 1111K BIOL 1111K	Music Appreciation Survey of Chemistry I Survey of Chemistry II Intro to Biological Science I Intro to Biological Science II	3 4 4 4 4
ARTS 1101 MUSC 1101 Area D: Natural Science Lab Science (8 credits) Select two lab sciences CHEM 1151/1151L CHEM 1152/1152L BIOL 1111/1111L BIOL 1112/1112L PHYS 1111/1111L	Music Appreciation A Math & Technology (10-11 hours) below (8 credits) Chemistry I Chemistry II Biology I Biology II Physics I	3/1 3/1 3/1 3/1 3/1 3/1	CHEM 1151K CHEM 1152K BIOL 1111K BIOL 1111ZK PHYS 1111/L	Music Appreciation Survey of Chemistry I Survey of Chemistry II Intro to Biological Science I Intro to Biological Science II Introductory Physics I/Lab	4 4 4 4 4 3/1
ARTS 1101 MUSC 1101 Area D: Natural Science Lab Science (8 credits) Select two lab sciences CHEM 1151/1151L CHEM 1152/1152L BIOL 1111/1111L BIOL 1112/1112L	Music Appreciation A Math & Technology (10-11 hours) below (8 credits) Chemistry I Chemistry II Biology I Biology II Physics I	3/1 3/1 3/1 3/1 3/1 3/1	CHEM 1151K CHEM 1152K BIOL 1111K BIOL 1111ZK PHYS 1111/L	Music Appreciation Survey of Chemistry I Survey of Chemistry II Intro to Biological Science I Intro to Biological Science II Introductory Physics I/Lab	4 4 4 4 4 3/1
ARTS 1101 MUSC 1101 Area D: Natural Science Lab Science (8 credits) Select two lab sciences CHEM 1151/1151L CHEM 1152/1152L BIOL 1111/1111L BIOL 1112/1112L PHYS 1111/1111L	Music Appreciation A Math & Technology (10-11 hours) below (8 credits) Chemistry I Chemistry II Biology II Physics I Physics II	3/1 3/1 3/1 3/1 3/1 3/1	CHEM 1151K CHEM 1152K BIOL 1111K BIOL 1111ZK PHYS 1111/L	Music Appreciation Survey of Chemistry I Survey of Chemistry II Intro to Biological Science I Intro to Biological Science II Introductory Physics I/Lab	3 4 4 4 4 4 3/1
ARTS 1101 MUSC 1101 Area D: Natural Science Lab Science (8 credits) Select two lab sciences CHEM 1151/1151L CHEM 1152/1152L BIOL 1111/1111L BIOL 1112/1112L PHYS 1111/1111L PHYS 1111/1111L Math/Science/Technol	Music Appreciation A Math & Technology (10-11 hours) below (8 credits) Chemistry I Chemistry II Biology II Physics I Physics II	3/1 3/1 3/1 3/1 3/1 3/1	CHEM 1151K CHEM 1152K BIOL 1111K BIOL 1111ZK PHYS 1111/L	Music Appreciation Survey of Chemistry I Survey of Chemistry II Intro to Biological Science I Intro to Biological Science II Introductory Physics I/Lab	3 4 4 4 4 4 3/1
ARTS 1101 MUSC 1101 Area D: Natural Science Lab Science (8 credits) Select two lab sciences CHEM 1151/1151L CHEM 1152/1152L BIOL 1111/1111L BIOL 1112/1112L PHYS 1111/1111L PHYS 1111/1111L SCHEM 1152/1152L CHEM 1152/1152L SELECT OF THE SCIENCE O	Music Appreciation A Math & Technology (10-11 hours) below (8 credits) Chemistry I Chemistry II Biology II Physics I Physics II ogy (3 credits)	3/1 3/1 3/1 3/1 3/1 3/1	CHEM 1151K CHEM 1152K BIOL 1111K BIOL 1111ZK PHYS 1111/L	Music Appreciation Survey of Chemistry I Survey of Chemistry II Intro to Biological Science I Intro to Biological Science II Introductory Physics I/Lab	3 4 4 4 4 4 3/1
ARTS 1101 MUSC 1101 Area D: Natural Science Lab Science (8 credits) Select two lab sciences CHEM 1151/1151L CHEM 1152/1152L BIOL 1111/1111L BIOL 1112/1112L PHYS 1111/1111L PHYS 1111/1111L OMATH 1113	Music Appreciation A, Math & Technology (10-11 hours) below (8 credits) Chemistry I Biology I Biology II Physics I Physics II ogy (3 credits) ving or a third science course from above	3/1 3/1 3/1 3/1 3/1 3/1 3/1	MUSC 1100 CHEM 1151K CHEM 1152K BIOL 1111K BIOL 1112K PHYS 1111/L PHYS 1112/L	Music Appreciation Survey of Chemistry I Survey of Chemistry II Intro to Biological Science I Intro to Biological Science II Introductory Physics I/Lab Introductory Physics II/Lab	3 4 4 4 4 3/1 3/1
ARTS 1101 MUSC 1101 Area D: Natural Science Lab Science (8 credits) Select two lab sciences CHEM 1151/1151L CHEM 1152/1152L BIOL 1111/1111L BIOL 1112/1112L PHYS 1111/1111L PHYS 1111/1111L SHOWN SCIENCE/Technol Select one of the follow MATH 1113 MATH 1131	Music Appreciation A, Math & Technology (10-11 hours) below (8 credits) Chemistry I Biology I Biology II Physics I Physics II ogy (3 credits) ving or a third science course from about	3/1 3/1 3/1 3/1 3/1 3/1 3/1	MUSC 1100 CHEM 1151K CHEM 1152K BIOL 1111K BIOL 1112K PHYS 1111/L PHYS 1112/L MATH 1113	Music Appreciation Survey of Chemistry I Survey of Chemistry II Intro to Biological Science I Introductory Physics I/Lab Introductory Physics II/Lab Pre-calculus	3 4 4 4 4 3/1 3/1
ARTS 1101 MUSC 1101 Area D: Natural Science Lab Science (8 credits) Select two lab sciences CHEM 1151/1151L CHEM 1152/1152L BIOL 1111/1111L BIOL 1112/1112L PHYS 1111/1111L PHYS 1111/1111L Math/Science/Technol	Music Appreciation A, Math & Technology (10-11 hours) below (8 credits) Chemistry I Biology I Biology II Physics I Physics II ogy (3 credits) ving or a third science course from above Pre-calculus Calculus	3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/1	MUSC 1100 CHEM 1151K CHEM 1152K BIOL 1111K BIOL 1112K PHYS 1111/L PHYS 1112/L MATH 1113 MATH 1211	Music Appreciation Survey of Chemistry I Survey of Chemistry II Intro to Biological Science I Introductory Physics I/Lab Introductory Physics II/Lab Pre-calculus Calculus I	3 4 4 4 4 3/1 3/1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
ARTS 1101 MUSC 1101 Area D: Natural Science Lab Science (8 credits) Select two lab sciences CHEM 1151/1151L CHEM 1152/1152L BIOL 1111/1111L BIOL 1112/1112L PHYS 1111/1111L PHYS 1111/1111L OMATH 1113 MATH 1113 MATH 1127 COMP 1000	Music Appreciation A Math & Technology (10-11 hours) below (8 credits) Chemistry I Biology I Biology II Physics I Physics I Physics II ogy (3 credits) ving or a third science course from about Pre-calculus Calculus Introduction to Statistics Introduction to Computer Literacy	3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/1	MUSC 1100 CHEM 1151K CHEM 1152K BIOL 1111K BIOL 1112K PHYS 1111/L PHYS 1112/L MATH 1113 MATH 1211 MATH 2411	Music Appreciation Survey of Chemistry I Survey of Chemistry II Intro to Biological Science II Introductory Physics I/Lab Introductory Physics II/Lab Introductory Physics II/Lab Pre-calculus Calculus I Introduction to Statistics	3 4 4 4 4 3/1 3/1 4 4 4 3/1 3/1
ARTS 1101 MUSC 1101 Area D: Natural Science Lab Science (8 credits) Select two lab sciences CHEM 1151/1151L CHEM 1152/1152L BIOL 1111/1111L BIOL 1112/1112L PHYS 1111/1111L PHYS 1111/1111L PHYS 1111/1111L Math/Science/Technol Select one of the follow MATH 1113 MATH 11131 MATH 1127 COMP 1000 Area E Social Sciences	Music Appreciation A Math & Technology (10-11 hours) below (8 credits) Chemistry I Biology I Biology II Physics I Physics I Physics II ogy (3 credits) ving or a third science course from about Pre-calculus Calculus Introduction to Statistics Introduction to Computer Literacy (12 hours)	3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/3	MUSC 1100 CHEM 1151K CHEM 1152K BIOL 1111K BIOL 1111Z PHYS 1111/L PHYS 1112/L MATH 1113 MATH 1211 MATH 2411 CSCI 1101	Music Appreciation Survey of Chemistry I Survey of Chemistry II Intro to Biological Science I Introductory Physics I/Lab Introductory Physics II/Lab Pre-calculus Calculus I Introduction to Statistics Introduction to Computers	3 4 4 4 4 3/1 3/1 3/1 4 4 4 3 3
ARTS 1101 MUSC 1101 Area D: Natural Science Lab Science (8 credits) Select two lab sciences CHEM 1151/1151L CHEM 1152/1152L BIOL 1111/1111L BIOL 1112/1112L PHYS 1111/1111L PHYS 1111/1111L PHYS 1112/1112L Math/Science/Technol Select one of the follow MATH 1113 MATH 1131 MATH 1127 COMP 1000 Area E Social Sciences POLS 1101	Music Appreciation A Math & Technology (10-11 hours) below (8 credits) Chemistry I Biology I Biology II Physics I Physics I Physics II ogy (3 credits) ving or a third science course from abov Pre-calculus Calculus Introduction to Statistics Introduction to Computer Literacy (12 hours) American Government	3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/3	MUSC 1100 CHEM 1151K CHEM 1152K BIOL 1111K BIOL 1112K PHYS 1111/L PHYS 1112/L MATH 1113 MATH 1211 MATH 2411 CSCI 1101	Music Appreciation Survey of Chemistry I Survey of Chemistry II Intro to Biological Science I Introductory Physics I/Lab Introductory Physics II/Lab Pre-calculus Calculus I Introduction to Statistics Introduction to Computers American Government	3 4 4 4 4 3/1 3/1 3/1 3 3 3
ARTS 1101 MUSC 1101 Area D: Natural Science Lab Science (8 credits) Select two lab sciences CHEM 1151/1151L CHEM 1152/1152L BIOL 1111/1111L BIOL 1112/1112L PHYS 1111/1111L PHYS 1111/1111L OMATH 1113 MATH 1113 MATH 1113 MATH 1127 COMP 1000 Area E Social Sciences POLS 1101 HIST 2111	Music Appreciation A, Math & Technology (10-11 hours) below (8 credits) Chemistry! Chemistry! Biology! Biology! Physics! Physics! Physics! ogy (3 credits) ving or a third science course from abov Pre-calculus Calculus Introduction to Statistics Introduction to Computer Literacy (12 hours) American Government US History!	3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/3 3 3	MUSC 1100 CHEM 1151K CHEM 1152K BIOL 1111K BIOL 1112K PHYS 1111/L PHYS 1111/L PHYS 1112/L MATH 1113 MATH 1211 MATH 2411 CSCI 1101 POLS 1101 HIST 2111	Music Appreciation Survey of Chemistry I Survey of Chemistry II Intro to Biological Science I Introductory Physics I/Lab Introductory Physics II/Lab Pre-calculus Calculus I Introduction to Statistics Introduction to Computers American Government Survey of American History I	4
ARTS 1101 MUSC 1101 Area D: Natural Science Lab Science (8 credits) Select two lab sciences CHEM 1151/1151L CHEM 1152/1152L BIOL 1111/1111L BIOL 1112/1112L PHYS 1111/1111L PHYS 1111/1111L PHYS 1111/1111L Math/Science/Technol Select one of the follow MATH 1113 MATH 1131 MATH 1127 COMP 1000 Area E Social Sciences	Music Appreciation A Math & Technology (10-11 hours) below (8 credits) Chemistry I Biology I Biology II Physics I Physics I Physics II ogy (3 credits) ving or a third science course from abov Pre-calculus Calculus Introduction to Statistics Introduction to Computer Literacy (12 hours) American Government	3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/3	MUSC 1100 CHEM 1151K CHEM 1152K BIOL 1111K BIOL 1112K PHYS 1111/L PHYS 1112/L MATH 1113 MATH 1211 MATH 2411 CSCI 1101	Music Appreciation Survey of Chemistry I Survey of Chemistry II Intro to Biological Science I Introductory Physics I/Lab Introductory Physics II/Lab Pre-calculus Calculus I Introduction to Statistics Introduction to Computers American Government	3 4 4 4 4 3/1 3/1 3/1 3 3 3

ECON 1101	Economic, Principles	3	ECON 1XXX	[Area E: Behavioral Sciences]	3
HIST 11113	World History I	3	HIST 1111	Survey of World History I	3
HIST 1112 ³	World History II	3	HIST 1112	Survey of World History II	3
Area – Above Core			· · · · · · · · · · · · · · · · · · ·		
XXXX	XXXXXX	1,	ASU 1101	First Year Experience	1
Wellness (3 hours)					
No Equivalent	Requirement must be satisfied at		PHED 1161	Fitness!	2
	ASU		PEDH 1XXX	Select any one hour 1000 level PEDH	1
		-	-	course	

For Students in the Associate of Applied Science Degree Program in Accounting at Columbus Technical College transferring to a BS in Accounting at Albany State University

Area F Related to Ma	ajor (18 hours)				
ACCT 1100 AND ACCT 1105	Financial Accounting I AND Financial Accounting II	4	ACCT 2101	Principles of Accounting I (Must take ACCT 1100 and ACCT 1105 from CTC)	3
ACCT 2000	Managerial Accounting	3	ACCT 2102	Principles of Accounting II	3
COMP 1000	Introduction to Computer Literacy	3	MIST 2010	Fundamentals of Computer Applications	3
MGMT 2135	Management Communication Techniques	3	MIST 2040	Communication for Management	3
Area H Accounting N	 /lajor (30 hours)	<u> </u>			
ACCT 2120	Business Tax Accounting	3	Free Electives	XXXX	3
ACCT 2140	Legal Environment of Business	3	Free Electives	XXXX	3
ACCT 2145	Personal Finance	3	Free Electives	XXXX	3

For Students in the Associate of Applied Science Degree Program in Business Management at Columbus Technical College transferring to a BS in Business Management at Albany State University

Area F Related to Maj	or (18 hours)				
ACCT 1100 AND	Financial Accounting I AND	4	ACCT 2101	Principles of Accounting I	3
ACCT 1105	Financial Accounting II	4		(Must take ACCT 1100 and ACCT 1105 from CTC)	
ACCT 2000	Managerial Accounting	3	ACCT 2102	Principles of Accounting II	3
COMP 1000	Introduction to Computer Literacy	3	MIST 2010	Fundamentals of Computer Applications	3
MGMT 2135	Management Communication Techniques	3	MIST 2040	Communication for Management	3
Area H Management	(30 hours)				· · · · · · · · · · · · · · · · · · ·
MGMT 2130	Employee Training & Develop.	3	Free Electives	XXXX	3
MGMT 2120	Labor Management Relations	3	Free Electives	XXXX	3
MGMT 2125	Performance Management	3	Free Electives	XXXX	3
MGMT 2115	Human Resource Management	3	Free Electives	XXXX	3

For Students in the Associate of Applied Science Degree Program in Business Management at Columbus Technical College

transferring to a BS in Healthcare Management at Albany State University

Area F Related to Ma	ajor (18 hours)				
ACCT 1100 AND ACCT 1105	Financial Accounting I AND Financial Accounting II	4	ACCT 2101	Principles of Accounting I (Must take ACCT 1100 and ACCT 1105 from CTC)	3
ACCT 2000	Managerial Accounting	3	ACCT 2102	Principles of Accounting II	3
COMP 1000	Introduction to Computer Literacy	3	MIST 2010	Fundamentals of Computer Applications	3

MGMT 2135	Management Communication	3	MIST 2040	Communication for Management	3
	Techniques				
Area H Managemer	nt (30 hours)				
MGMT 2130	Employee Training & Develop.	3	Free Electives	XXXX	3
MGMT 2120	Labor Management Relations	3	Free Electives	XXXX	3
MGMT 2125	Performance Management	3	Free Electives	XXXX	3
MGMT 2115	Human Resource Management	3	Free Electives	XXXX	3

For Students in the Associate of Applied Science Degree Program in Business Technology at Columbus Technical College transferring to a BS in Healthcare Management at Albany State University

Area F Related to Ma	ajor (18 hours)				
ACCT 1100 AND ACCT 1105	Financial Accounting I AND Financial Accounting II	4	ACCT 2101	Principles of Accounting I (Must take ACCT 1100 and ACCT 1105 from CTC)	3
COMP 1000	Introduction to Computer Literacy	3	MIST 2010	Fundamentals of Computer Applications	3
BUSN 1300 or MGMT 1120	Intro to Business	3	BUSA 1105	Intro to Business	3
Area G Healthcare IV	lanagement (30 hours)				
ALHS 1090	Medical Term, for Allied Health	3	MGHC 2220	Medical Terminology	3
MAST 1120	Human Diseases	3	Free Electives	XXXX	3
Area H Management	(30 hours)	-			
MKTG 1100	Principles of Marketing	3	Free Electives	XXXX	3
MGMT 1100	Principles of Management	3	Free Electives	XXXX	3
BUSN 2210	Applied Office Procedures	3	Free Electives	XXXX	3
MGMT 2215	Team Project	3	Free Electives	XXXX	3
MGMT 1115	Leadership	3	Free Electives	XXXX	3

For Students in the following Associate of Applied Science Degree Programs at Columbus Technical College transferring to a BAS in Technology Management at Albany State University

Area F Related to Major (18 hours) * ACCT 1100 AND Financial A	Financial Accounting I AND	4	ACCT 2101	Principles of Accounting I	3
ACCT 1105	Financial Accounting (I	4		(Must take ACCT 1100 and ACCT 1105 from CTC)	
ACCT 2000	Managerial Accounting	3	ACCT 2102	Principles of Accounting II	3
COMP 1000	Introduction to Computer Literacy	3	MIST 2010	Fundamentals of Computer Applications	3
MGMT 2135	Management Communication Techniques	3	MIST 2040	Communication for Management	3

ACCT 1115	Computerized Accounting	3	XXXX	Applied Technology Credit	3
ACCT 1125	Individual Tax Accounting	3	XXXX	Applied Technology Credit	3
ACCT 1130	Payroll Accounting	3	XXXX	Applied Technology Credit	3
ACCT 2120	Business Tax Accounting	3	XXXX	Applied Technology Credit	3
ACCT 2140	Legal Environment of Business	3	XXXX	Applied Technology Credit	3
ACCT 2145	Personal Finance	3	XXXX	Applied Technology Credit	3
BUSN 1440	Document Production	3	XXXX	Applied Technology Credit	3

Area H Program Re	quirements - 21 of 27 hours transfer Bt	JSINESS	MANAGEMENT	·	
MGMT 1100	Principles of Management	3	XXXX	Applied Technology Credit	3
MGMT 1105	Organizational Behavior	3	XXXX	Applied Technology Credit	3
MGMT 1110	Employment Rules & Regulations	3	XXXX	Applied Technology Credit	3
MGMT 1115	Leadership	3	XXXX	Applied Technology Credit	3
MGMT 1120	Introduction to Business	3	XXXX	Applied Technology Credit	3

MGMT 1125					
IJIOIJII AAAAS	Business Ethics	3	XXXX	Applied Technology Credit	3
MGMT 2115	Human Resource Management	3	XXXX	Applied Technology Credit	3
Area H Program Re	quirements – 21 of 27 hours transfer HL	JMAN RE	SOURCES MANAGE	MENT	
MGMT 1100	Principles of Management	3	XXXX	Applied Technology Credit	3
MGMT 1105	Organizational Behavior	3	XXXX	Applied Technology Credit	3
MGMT 2120	Labor Management Relations	3	XXXX	Applied Technology Credit	3
MGMT 2130	Employee Training & Develop.	3	XXXX	Applied Technology Credit	3
MGMT 2205 or	Service Sector Management or	3	XXXX	Applied Technology Credit	3
MGMT 2210	Project management			1.	
MGMT 2155 or	Quality Mgmt. Principles or	3	XXXX	Applied Technology Credit	3
MGMT 2220	Management Occ. Based Inst.				
MGMT 2115	Human Resource Management	3	XXXX	Applied Technology Credit	3
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Area H Program Red	quirements – 21 of 27 hours transfer GE	NERAL N	NANAGEMENT		
MGMT 1100	Principles of Management	3	XXXX	Applied Technology Credit	3
MGMT 1105	Organizational Behavior	3	XXXX	Applied Technology Credit	3
MGMT 2115	Human Resource Management	3	XXXX	Applied Technology Credit	3
MGMT 2120	Labor Management Relations	3	XXXX	Applied Technology Credit	3
MGMT 2130	Employee Training and Develop.	3	XXXX	Applied Technology Credit	3
MGMT 2140	Retail Management	3	XXXX	Applied Technology Credit	3
MGMT 2150	Small Business Management	3	XXXX	Applied Technology Credit	3
		•			
Area H Program Re	quirements - 21 of 27 hours transfer O	PERATIO	NS MANAGEMENT		
MGMT 1100	Principles of Management	3	XXXX	Applied Technology Credit	3
MGMT 2115	Human Resource Management	3	XXXX	Applied Technology Credit	3
	· · · · · · · · · · · · · · · · · · ·		V24/24		3
MGMT 2120	Labor Management Relations	3	I XXXX	Applied rechnology credit	
	Labor Management Relations Performance Management		XXXX	Applied Technology Credit Applied Technology Credit	3
MGMT 2125	Performance Management	3 3	XXXX	Applied Technology Credit	
MGMT 2125 MGMT 2130	Performance Management Employee Training & Develop.	3	XXXX XXXX	Applied Technology Credit Applied Technology Credit	3
MGMT 2120 MGMT 2125 MGMT 2130 MGMT 2200 MGMT 2210	Performance Management Employee Training & Develop. Production/Operations Mgmt.	3	XXXX	Applied Technology Credit	3
MGMT 2125 MGMT 2130 MGMT 2200	Performance Management Employee Training & Develop.	3 3	XXXX XXXX XXXX	Applied Technology Credit Applied Technology Credit Applied Technology Credit	3 3 3
MGMT 2125 MGMT 2130 MGMT 2200 MGMT 2210	Performance Management Employee Training & Develop. Production/Operations Mgmt.	3 3 3	XXXX XXXX XXXX	Applied Technology Credit Applied Technology Credit Applied Technology Credit Applied Technology Credit	3 3 3
MGMT 2125 MGMT 2130 MGMT 2200 MGMT 2210	Performance Management Employee Training & Develop. Production/Operations Mgmt. Project Management quirements – 21 of 27 hours transfer SE	3 3 3 3	XXXX XXXX XXXX	Applied Technology Credit	3 3 3
MGMT 2125 MGMT 2130 MGMT 2200 MGMT 2210 Area H Program Re	Performance Management Employee Training & Develop. Production/Operations Mgmt. Project Management quirements – 21 of 27 hours transfer Principles of Management	3 3 3 3 ERVICE S	XXXX XXXX XXXX XXXX ECTOR MANAGEME XXXX	Applied Technology Credit NT Applied Technology Credit	3 3 3
MGMT 2125 MGMT 2130 MGMT 2200 MGMT 2210 Area H Program Re MGMT 1100 MGMT 2115	Performance Management Employee Training & Develop. Production/Operations Mgmt. Project Management quirements – 21 of 27 hours transfer Principles of Management Human Resource Management	3 3 3 3 ERVICE S	XXXX XXXX XXXX XXXX ECTOR MANAGEME XXXX XXXX	Applied Technology Credit Applied Technology Credit Applied Technology Credit Applied Technology Credit Applied Technology Credit NT Applied Technology Credit Applied Technology Credit	3 3 3 3
MGMT 2125 MGMT 2130 MGMT 2200 MGMT 2210 Area H Program Re MGMT 1100 MGMT 2115 MGMT 2120	Performance Management Employee Training & Develop. Production/Operations Mgmt. Project Management quirements - 21 of 27 hours transfer Principles of Management Human Resource Management Labor Management Relations	3 3 3 3 3 ERVICE S 3 3	XXXX XXXX XXXX XXXX ECTOR MANAGEME XXXX XXXX XXXX	Applied Technology Credit Applied Technology Credit Applied Technology Credit Applied Technology Credit NT Applied Technology Credit Applied Technology Credit Applied Technology Credit Applied Technology Credit	3 3 3 3 3 3
MGMT 2125 MGMT 2130 MGMT 2200 MGMT 2210 Area H Program Re MGMT 1100 MGMT 2115	Performance Management Employee Training & Develop. Production/Operations Mgmt. Project Management quirements - 21 of 27 hours transfer SE Principles of Management Human Resource Management Labor Management Relations Performance Management	3 3 3 3 3 3 3 3 3 3	XXXX XXXX XXXX XXXX ECTOR MANAGEME XXXX XXXX XXXX XXXX	Applied Technology Credit Applied Technology Credit Applied Technology Credit Applied Technology Credit NT Applied Technology Credit	3 3 3
MGMT 2125 MGMT 2130 MGMT 2200 MGMT 2210 Area H Program Re MGMT 1100 MGMT 2115 MGMT 2120 MGMT 2125 MGMT 2130	Performance Management Employee Training & Develop. Production/Operations Mgmt. Project Management quirements - 21 of 27 hours transfer Principles of Management Human Resource Management Labor Management Relations Performance Management Employee Training & Develop.	3 3 3 3 3 3 3 3 3 3	XXXX XXXX XXXX XXXX ECTOR MANAGEME XXXX XXXX XXXX XXXX XXXX	Applied Technology Credit Applied Technology Credit Applied Technology Credit Applied Technology Credit NT Applied Technology Credit	3 3 3 3 3 3 3 3 3
MGMT 2125 MGMT 2130 MGMT 2200 MGMT 2210 Area H Program Re MGMT 1100 MGMT 2115 MGMT 2120 MGMT 2125	Performance Management Employee Training & Develop. Production/Operations Mgmt. Project Management quirements - 21 of 27 hours transfer SE Principles of Management Human Resource Management Labor Management Relations Performance Management	3 3 3 3 3 3 3 3 3 3	XXXX XXXX XXXX XXXX ECTOR MANAGEME XXXX XXXX XXXX XXXX	Applied Technology Credit Applied Technology Credit Applied Technology Credit Applied Technology Credit NT Applied Technology Credit	3 3 3 3 3 3 3 3
MGMT 2125 MGMT 2130 MGMT 2200 MGMT 2210 Area H Program Re MGMT 1100 MGMT 2115 MGMT 2120 MGMT 2125 MGMT 2130 MGMT 2140	Performance Management Employee Training & Develop. Production/Operations Mgmt. Project Management quirements – 21 of 27 hours transfer Principles of Management Human Resource Management Labor Management Relations Performance Management Employee Training & Develop. Retail Management	3 3 3 3 3 8 8 8 8 8 8 3 3 3 3 3 3 3 3 3	XXXX XXXX XXXX XXXX ECTOR MANAGEME XXXX XXXX XXXX XXXX XXXX XXXX XXXX	Applied Technology Credit Applied Technology Credit Applied Technology Credit Applied Technology Credit NT Applied Technology Credit	3 3 3 3 3 3 3 3 3 3
MGMT 2125 MGMT 2130 MGMT 2200 MGMT 2210 Area H Program Re MGMT 1100 MGMT 2115 MGMT 2120 MGMT 2120 MGMT 2130 MGMT 2140 MGMT 2205	Performance Management Employee Training & Develop. Production/Operations Mgmt. Project Management quirements – 21 of 27 hours transfer Principles of Management Human Resource Management Labor Management Relations Performance Management Employee Training & Develop. Retail Management Service Sector Management	3 3 3 3 3 3 3 3 3 3 3 3	XXXX XXXX XXXX XXXX ECTOR MANAGEME XXXX XXXX XXXX XXXX XXXX XXXX XXXX	Applied Technology Credit Applied Technology Credit Applied Technology Credit Applied Technology Credit NT Applied Technology Credit	3 3 3 3 3 3 3 3 3 3
MGMT 2125 MGMT 2130 MGMT 2200 MGMT 2210 Area H Program Re MGMT 1100 MGMT 2115 MGMT 2120 MGMT 2120 MGMT 2130 MGMT 2140 MGMT 2205	Performance Management Employee Training & Develop. Production/Operations Mgmt. Project Management quirements – 21 of 27 hours transfer Principles of Management Human Resource Management Labor Management Relations Performance Management Employee Training & Develop. Retail Management Service Sector Management	3 3 3 3 3 3 3 3 3 3 3 3	XXXX XXXX XXXX XXXX ECTOR MANAGEME XXXX XXXX XXXX XXXX XXXX XXXX XXXX	Applied Technology Credit Applied Technology Credit Applied Technology Credit Applied Technology Credit NT Applied Technology Credit	3 3 3 3 3 3 3 3 3 3
MGMT 2125 MGMT 2130 MGMT 2200 MGMT 2210 Area H Program Re MGMT 1100 MGMT 2115 MGMT 2120 MGMT 2125 MGMT 2130 MGMT 2140 MGMT 2205 Area H Program Re MGMT 1100	Performance Management Employee Training & Develop. Production/Operations Mgmt. Project Management quirements – 21 of 27 hours transfer Principles of Management Human Resource Management Labor Management Relations Performance Management Employee Training & Develop. Retail Management Service Sector Management equirements – 21 of 27 hours transfer Principles of Management	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	XXXX XXXX XXXX XXXX ECTOR MANAGEME XXXX XXXX XXXX XXXX XXXX XXXX XXXX	Applied Technology Credit Applied Technology Credit Applied Technology Credit Applied Technology Credit NT Applied Technology Credit	3 3 3 3 3 3 3 3 3 3
MGMT 2125 MGMT 2130 MGMT 2200 MGMT 2210 Area H Program Re MGMT 1100 MGMT 2115 MGMT 2120 MGMT 2120 MGMT 2130 MGMT 2140 MGMT 2205 Area H Program Re MGMT 1100 MGMT 1100 MGMT 1100 MGMT 2115	Performance Management Employee Training & Develop. Production/Operations Mgmt. Project Management quirements – 21 of 27 hours transfer Principles of Management Human Resource Management Labor Management Relations Performance Management Employee Training & Develop. Retail Management Service Sector Management equirements – 21 of 27 hours transfer Principles of Management Human Resource Management Human Resource Management	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	XXXX XXXX XXXX XXXX ECTOR MANAGEME XXXX XXXX XXXX XXXX XXXX XXXX XXXX	Applied Technology Credit Applied Technology Credit Applied Technology Credit Applied Technology Credit NT Applied Technology Credit	3 3 3 3 3 3 3 3 3 3 3
MGMT 2125 MGMT 2130 MGMT 2200 MGMT 2210 Area H Program Re MGMT 1100 MGMT 2115 MGMT 2120 MGMT 2120 MGMT 2120 MGMT 2130 MGMT 2140 MGMT 2205 Area H Program Re MGMT 1100 MGMT 1100 MGMT 2115 MGMT 2120	Performance Management Employee Training & Develop. Production/Operations Mgmt. Project Management quirements – 21 of 27 hours transfer Principles of Management Human Resource Management Labor Management Relations Performance Management Employee Training & Develop. Retail Management Service Sector Management equirements – 21 of 27 hours transfer Principles of Management Human Resource Management Human Resource Management Labor Management Relations	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	XXXX XXXX XXXX XXXX ECTOR MANAGEME XXXX XXXX XXXX XXXX XXXX XXXX XXXX	Applied Technology Credit Applied Technology Credit Applied Technology Credit Applied Technology Credit Applied Technology Credit Applied Technology Credit Applied Technology Credit Applied Technology Credit Applied Technology Credit Applied Technology Credit Applied Technology Credit Applied Technology Credit Applied Technology Credit Applied Technology Credit Applied Technology Credit Applied Technology Credit Applied Technology Credit Applied Technology Credit Applied Technology Credit	3 3 3 3 3 3 3 3 3 3 3 3 3
MGMT 2125 MGMT 2130 MGMT 2200 MGMT 2210 Area H Program Re MGMT 1100 MGMT 2115 MGMT 2120 MGMT 2125 MGMT 2130 MGMT 2140 MGMT 2205 Area H Program Re MGMT 1100 MGMT 2115 MGMT 2120 MGMT 2120 MGMT 2115 MGMT 2120 MGMT 2120 MGMT 2120	Performance Management Employee Training & Develop. Production/Operations Mgmt. Project Management quirements - 21 of 27 hours transfer Principles of Management Human Resource Management Labor Management Relations Performance Management Employee Training & Develop. Retail Management Service Sector Management Principles of Management Human Resource Management Human Resource Management Labor Management Relations Performance Management Performance Management	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	XXXX XXXX XXXX XXXX XXXX XXXX XXXX XXXX XXXX	Applied Technology Credit Applied Technology Credit Applied Technology Credit Applied Technology Credit NT Applied Technology Credit	3 3 3 3 3 3 3 3 3 3 3 3 3
MGMT 2125 MGMT 2130 MGMT 2200 MGMT 2210 Area H Program Re MGMT 1100 MGMT 2115 MGMT 2120 MGMT 2125 MGMT 2130 MGMT 2140 MGMT 2140 MGMT 2140 MGMT 1100 MGMT 1100 MGMT 2115 MGMT 1100 MGMT 2115 MGMT 2125 MGMT 2120 MGMT 2120 MGMT 2125 MGMT 2120 MGMT 2140	Performance Management Employee Training & Develop. Production/Operations Mgmt. Project Management quirements – 21 of 27 hours transfer Principles of Management Human Resource Management Labor Management Relations Performance Management Employee Training & Develop. Retail Management Service Sector Management Principles of Management Human Resource Management Human Resource Management Labor Management Relations Performance Management Retail Management Retail Management	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	XXXX XXXX XXXX XXXX XXXX XXXX XXXX XXXX XXXX	Applied Technology Credit	3 3 3 3 3 3 3 3 3 3 3 3 3
MGMT 2125 MGMT 2130 MGMT 2200 MGMT 2210 Area H Program Re MGMT 1100 MGMT 2115 MGMT 2120 MGMT 2125 MGMT 2130 MGMT 2140 MGMT 2140 MGMT 1100 MGMT 1100 MGMT 1100 MGMT 2125 MGMT 1215 MGMT 1100 MGMT 2125 MGMT 2120 MGMT 2125 MGMT 2120 MGMT 2120 MGMT 2125 MGMT 2120 MGMT 2140 MGMT 2145	Performance Management Employee Training & Develop. Production/Operations Mgmt. Project Management Quirements – 21 of 27 hours transfer Principles of Management Human Resource Management Labor Management Relations Performance Management Employee Training & Develop. Retail Management Service Sector Management Principles of Management Human Resource Management Human Resource Management Human Resource Management Labor Management Relations Performance Management Retail Management Business Plan Development	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	XXXX XXXX XXXX XXXX ECTOR MANAGEME XXXX XXXX XXXX XXXX XXXX XXXX XXXX	Applied Technology Credit	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
MGMT 2125 MGMT 2130 MGMT 2200 MGMT 2210 Area H Program Re MGMT 1100 MGMT 2115 MGMT 2120 MGMT 2125 MGMT 2130 MGMT 2140 MGMT 2140 MGMT 2140 MGMT 215 Area H Program Re MGMT 1100 MGMT 2115 MGMT 2125 MGMT 2125 MGMT 2120 MGMT 2120 MGMT 2120 MGMT 2140	Performance Management Employee Training & Develop. Production/Operations Mgmt. Project Management quirements – 21 of 27 hours transfer Principles of Management Human Resource Management Labor Management Relations Performance Management Employee Training & Develop. Retail Management Service Sector Management Principles of Management Human Resource Management Human Resource Management Labor Management Relations Performance Management Retail Management Retail Management	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	XXXX XXXX XXXX XXXX XXXX XXXX XXXX XXXX XXXX	Applied Technology Credit	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
MGMT 2125 MGMT 2130 MGMT 2200 MGMT 2210 Area H Program Re MGMT 1100 MGMT 2115 MGMT 2120 MGMT 2130 MGMT 2140 MGMT 2140 MGMT 1100 MGMT 215 Area H Program Re MGMT 1100 MGMT 215 MGMT 2140 MGMT 215 MGMT 2140 MGMT 2145 MGMT 2150	Performance Management Employee Training & Develop. Production/Operations Mgmt. Project Management Equirements – 21 of 27 hours transfer Principles of Management Human Resource Management Labor Management Relations Performance Management Employee Training & Develop. Retail Management Service Sector Management Principles of Management Human Resource Management Human Resource Management Human Resource Management Retail Management Relations Performance Management Retail Management Business Plan Development Small Business Management	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	XXXX XXXX XXXX XXXX ECTOR MANAGEME XXXX XXXX XXXX XXXX XXXX XXXX XXXX	Applied Technology Credit	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
MGMT 2125 MGMT 2130 MGMT 2200 MGMT 2210 Area H Program Re MGMT 1100 MGMT 2115 MGMT 2120 MGMT 2120 MGMT 2130 MGMT 2140 MGMT 2140 MGMT 1100 MGMT 1100 MGMT 215 MGMT 2140 MGMT 215 MGMT 215 MGMT 215 MGMT 215 MGMT 2150 Area H Program Re MGMT 2150 Area H Program Re MGMT 2150 Area H Program Re	Performance Management Employee Training & Develop. Production/Operations Mgmt. Project Management Quirements – 21 of 27 hours transfer Principles of Management Human Resource Management Labor Management Relations Performance Management Employee Training & Develop. Retail Management Service Sector Management Principles of Management Human Resource Management Human Resource Management Human Resource Management Retail Management Relations Performance Management Retail Management Retail Management Small Business Management Small Business Management	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	XXXX XXXX XXXX XXXX XXXX XXXX XXXX XXXX XXXX	Applied Technology Credit Applied Technology Credit Applied Technology Credit Applied Technology Credit Applied Technology Credit	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
MGMT 2125 MGMT 2130 MGMT 2200 MGMT 2210 Area H Program Re MGMT 1100 MGMT 2115 MGMT 2120 MGMT 2125 MGMT 2130 MGMT 2140 MGMT 2140 MGMT 2140 MGMT 2140 MGMT 2125 Area H Program Re MGMT 1100 MGMT 2125 MGMT 2120 MGMT 2120 MGMT 2125 MGMT 2120 MGMT 2120 MGMT 2120 MGMT 2125 MGMT 2150 Area H Program Re BUSN 1190	Performance Management Employee Training & Develop. Production/Operations Mgmt. Project Management Quirements – 21 of 27 hours transfer Principles of Management Human Resource Management Labor Management Relations Performance Management Employee Training & Develop. Retail Management Service Sector Management Principles of Management Human Resource Management Human Resource Management Human Resource Management Retail Management Relations Performance Management Retail Management Rource Management Retail Management Retail Management Business Plan Development Small Business Management Acquirements – 21 of 27 hours transfer Digital Technologies in Business	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	XXXX XXXX XXXX XXXX XXXX XXXX XXXX XXXX XXXX	Applied Technology Credit Applied Technology Credit Applied Technology Credit Applied Technology Credit Applied Technology Credit	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
MGMT 2125 MGMT 2130 MGMT 2200 MGMT 2210 Area H Program Re MGMT 1100 MGMT 2115 MGMT 2120 MGMT 2125 MGMT 2130 MGMT 2140 MGMT 2140 MGMT 2140 MGMT 2125 Area H Program Re MGMT 1100 MGMT 2115 MGMT 2120 MGMT 2125 MGMT 2150 Area H Program Re MGMT 2140 MGMT 2150 Area H Program Re BUSN 1190 BUSN 1240 BUSN 1240	Performance Management Employee Training & Develop. Production/Operations Mgmt. Project Management Quirements – 21 of 27 hours transfer Principles of Management Human Resource Management Labor Management Relations Performance Management Employee Training & Develop. Retail Management Service Sector Management Human Resource Management Principles of Management Human Resource Management Labor Management Relations Performance Management Labor Management Relations Performance Management Retail Management Retail Management Business Plan Development Small Business Management equirements – 21 of 27 hours transfer Digital Technologies in Business Office Procedures	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	XXXX XXXX XXXX XXXX XXXX XXXX XXXX XXXX XXXX	Applied Technology Credit	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
MGMT 2125 MGMT 2130 MGMT 2200 MGMT 2210 Area H Program Re MGMT 1100 MGMT 2125 MGMT 2120 MGMT 2125 MGMT 2130 MGMT 2140 MGMT 2140 MGMT 2145 MGMT 215 Area H Program Re MGMT 1100 MGMT 2115 MGMT 2120 MGMT 2125 MGMT 215 MGMT 215 MGMT 2120 MGMT 2120 MGMT 2125 MGMT 2140 MGMT 2145 MGMT 2140 MGMT 2145 MGMT 2150 Area H Program Re BUSN 1190 BUSN 1190 BUSN 1240 BUSN 1400	Performance Management Employee Training & Develop. Production/Operations Mgmt. Project Management Quirements – 21 of 27 hours transfer Principles of Management Human Resource Management Labor Management Relations Performance Management Employee Training & Develop. Retail Management Service Sector Management Human Resource Management Principles of Management Human Resource Management Labor Management Human Resource Management Retail Management Relations Performance Management Retail Management Rouse Management Retail Management Business Plan Development Small Business Management Principles of 27 hours transfer Business Plan Development Small Business Management Management Principles of 27 hours transfer Morgital Technologies in Business Office Procedures Word Processing Applications	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	XXXX XXXX XXXX XXXX XXXX XXXX XXXX XXXX XXXX	Applied Technology Credit	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
MGMT 2125 MGMT 2130 MGMT 2200 MGMT 2210 Area H Program Re MGMT 1100 MGMT 2115 MGMT 2120 MGMT 2125 MGMT 2130 MGMT 2140 MGMT 2140 MGMT 2140 MGMT 2125 Area H Program Re MGMT 1100 MGMT 2115 MGMT 2120 MGMT 2125 MGMT 2150 Area H Program Re MGMT 2140 MGMT 2150 Area H Program Re BUSN 1190 BUSN 1240 BUSN 1240	Performance Management Employee Training & Develop. Production/Operations Mgmt. Project Management Quirements – 21 of 27 hours transfer Principles of Management Human Resource Management Labor Management Relations Performance Management Employee Training & Develop. Retail Management Service Sector Management Human Resource Management Principles of Management Human Resource Management Labor Management Relations Performance Management Labor Management Relations Performance Management Retail Management Retail Management Business Plan Development Small Business Management equirements – 21 of 27 hours transfer Digital Technologies in Business Office Procedures	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	XXXX XXXX XXXX XXXX XXXX XXXX XXXX XXXX XXXX	Applied Technology Credit	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3

Alea n Program R	equirements – 21 of 27 hours transfer CL	JLINARY	ARTS TECHNOLOG	Υ	
CUUL 1000	Fundamentals of Culinary Arts	4	XXXX	Applied Technology Credit	4
CUUL 1110	Culinary Safety & Sanitation	2	XXXX	Applied Technology Credit	2
CUUL 1129	Fundamentals of Restaurant Ops.	4	XXXX	Applied Technology Credit	4
CUUL 1320	Garde Manger	4	XXXX	Applied Technology Credit	4
CUUL 1370	Nutrition & Menu Development	3	XXXX	Applied Technology Credit	3
CUUL 2160	Contemporary Cuisine	4	XXXX	Applied Technology Credit	4
Area H Program R	equirements – 21 of 27 hours transfer M	FCHANI	CAL ENGINEERING	GDA DUICE .	
DFTG 1101	CAD Fundamentals	4	XXXX	Applied Technology Credit	Ι σ
DFTG 1103	Multiview/Basic Dimensioning	4	XXXX		4
DFTG 1105	3D Mechanical Modeling	4	XXXX	Applied Technology Credit Applied Technology Credit	4
DFTG 1107	Adv. Dimensioning/Sect. Views	4	XXXX	Applied Technology Credit	4
DFTG 1109	Auxiliary Views/Surface Dev.		XXXX		4
DFTG 1111	Assembly Drawings	4	XXXX	Applied Technology Credit	4
	Machinery Drawings	4		Applied Technology Credit	4
Area H Program R	equirements - 21 of 27 hours transfer AF	RCHITEC	TURAL ENGINEERIN	IG GRAPHICS	
DFTG 1101	CAD Fundamentals	4	XXXX	Applied Technology Credit	4
DFTG 1103	Multiview/Basic Dimensioning	4	XXXX	Applied Technology Credit	4
DFTG 1125	Architectural Fundamentals	4	XXXX	Applied Technology Credit	4
DFTG 1127	Architectural 3D Modeling	4	XXXX	Applied Technology Credit	
DFTG 1129	Residential Drawing I	4	XXXX	Applied Technology Credit	4
DFTG 1133	Commercial Drawing I	4	XXXX	Applied Technology Credit	4
	TOTAL DIGITAL DIGITA DIGITA DIGITAL DIGITA DIGITAL DIGITA DIGITAL DIGITAL DIGITAL DIGITAL DIGITAL DIGITAL DIGI	14	·	Applied recillology Cledit	4
Area H Program R	equirements – 21 of 27 hours transfer CC	MPUTE	R SUPPORT SPECIA	LIST	
CIST 1001	Computer Concepts	4	XXXX	Applied Technology Credit	4
CIST 1130	Operating Systems Concepts	3	XXXX	Applied Technology Credit	3
CIST 1305	Program Design & Development	3	XXXX	Applied Technology Credit	3
CIST 1122	Hardware Installation & Maint.	4	XXXX	Applied Technology Credit	4
CIST 1601	Information Security Fund.	3	XXXX	Applied Technology Credit	3
CIST 2921	IT Analysis, Design & Proj. Mgt.	4	XXXX	Applied Technology Credit	4
Area H Program Ro	equirements – 21 of 27 hours transfer NE	TWORK	ING SPECIALIST		
CIST 1001	Computer Concepts	4	XXXX	Applied Technology Credit	4
CIST 1130	Operating Systems Concepts	3	XXXX	Applied Technology Credit Applied Technology Credit	4 4
CIST 1122	Hardware installation & Maint.	4	XXXX	Applied Technology Credit	4
CIST 1601	Information Security Fund.	3	XXXX	Applied Technology Credit	3
XXXX	CIST Elective/Specialization	4	XXXX	Applied Technology Credit	4
XXXX	CIST Elective/Specialization	4	XXXX	Applied Technology Credit	4
Area H Brossam B	equirements – 21 of 27 hours transfer CC	NADI ITE	'D DDOOD AS AN AUGUSTO		
CIST 1001	Computer Concepts	4	R PROGRAMMING		l a
CIST 1220	Structured Query Language	4	XXXX	Applied Technology Credit Applied Technology Credit	4
CIST 1305	Program Design & Develop.	3	XXXX	Applied Technology Credit Applied Technology Credit	3
CIST 1510	Web Development	3	XXXX	Applied Technology Credit Applied Technology Credit	3
CIST 2921	IT Analysis, Design & Proj. Mgt	4	XXXX	Applied Technology Credit Applied Technology Credit	4
XXXX	CIST Elective	3	XXXX	Applied Technology Credit Applied Technology Credit	3
		, -	1.000	1 Applied realmology Gedic	
Aug. 11 D					
		BERSEC			
CIST 1602	Security Policies & Procedures	3	XXXX	Applied Technology Credit	3
CIST 2601 CIST 2602	Operating Systems Security	4	XXXX	Applied Technology Credit	4
	Network Security	4	XXXX	Applied Technology Credit	4
CIST 2611					

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Network Defense & Counterms.

Ethical Hacking & Pen. Testing

Computer Forensics

CIST 2611 CIST 2612

CIST 2613

4

4

Applied Technology Credit
Applied Technology Credit

Applied Technology Credit

For Students in the Criminal Justice Technology Associate of Applied Science Degree Program at Columbus Technical College transferring to the

BS in Criminal Justice Program at Albany State University

Area F Related to Ma	jor (18 hours)				
CRJU 1010	Introduction to Criminal Justice	3	CRJU 1100	Introduction to Criminal Justice	3
CRJU 2050	Criminal Procedure	3	CRJU 2210	Intro to Criminal Law & Procedure	3
CRJU-1040	Intro to Law Enforcement	3	CRJU-2200	Intro to Law Enforcement	3
CRJU 10754	Report Writing	3	CRJU 2400	Report Writing and Research	3
CRJU -1030	Corrections	3	CRJU-2800	Corrections	3
ECON 1101	Principles of Economics	3	ECON 2201	Survey of Economics	3
CRJU 1068	Criminal Justice for Criminal		POLS-2102	Intro to Law	3
	Justice				
Area G Required Cou					
Criminal Justice Ma	jors - 33 hours				
CRJU-2060	Criminology	3	CRJU-2900	Criminology	3
CRJU-1052	Criminal Justice Administration	3	CRJU-2910	Org &Admin of Criminal Justice	3
Program Electives -					
CRJU-2070	Juvenile Justice	. 3	CRJU-2600	Juvenile Delinquency	3
CRJU-1065	Community-Oriented Policing	3	CRJU-2700	Police Community Relations	3
CRJU-2020	Constitutional Law	3	CRJU-2500	Constitutional Procedure in CRJU	3
Area H General Electi	ives (15 hours)		· <u> </u>		
CRJU-2090/2100	Internship	3	CRJU XXXX	General Electives	3

For Students in the Early Childhood Care and Education - Associate of Applied Science Degree Program at Columbus Technical College transferring to the BS in Early Childhood Education at Albany State University

CTC Course Number	CTC Course Title	Credit Hours	ASU Equivalent Course Number	ASU Course Title	Credit Hours
Area F Related to Majo	r				
ECCE 1101	Introduction to Early Childhood Care and Education	3	EDUC 2110	Investigating Critical/Cont. Issues in Ed	3
ECCE 2202 ⁶	Social Issues and Family Involvement	3	EDUC 2120	Exploring Socio-Cultural Contexts on Diversity in Educational Settings	3
ECCE 1103	Child Growth and Development	3	EDUC 2130	Exploring Teaching and Learning	3
Area G Major Required	Courses (Minimum grade of C is requ	uired)	-		•
ECCE 2115	Language & Literacy	3	ECEC 3355	Developmental Reading for Young Children	3
ECCE 2360 ⁵	Class Strategies for Exceptional Children	3	SPED 3231	Contemporary Perspectives Students with Exceptionalities	3

Notes:

¹Grade of "C" or better is required.

²MATH 1111 is required with a C or better grade for admission to the College of Business

³Courses listed as options in multiple areas may not be taken twice for credit or used to complete more than one portion of the requirements.

While these courses meet the requirements for equivalent upper division courses in the program, the student must earn the requisite number of upper division credits (39 semester hours) required for the four year degree.

⁵The following courses are equivalent to CRJU 3555: Selected Topics in Criminal Justice - CRJU 1021, CRJU 1052, CRJU 2110, and CRJU 2201. Students will receive credit for CRJU 3555 a maximum of two times.

⁶Students must complete the required field experience to receive credit at ASU if they did not complete it as part of the class at CTC.