



UTICA COLLEGE

TRANSFER ARTICULATION AGREEMENT

Utica College

Bachelor of Science
Cybersecurity and Information Assurance

and

Herkimer County Community College

Associates in Science
Criminal Justice: Cybersecurity

March 2011

Utica College and Herkimer County Community College, in recognition of a mutual respect for the integrity of parallel academic programs and in an effort to better serve students intending to pursue the completion of a bachelors degree, hereby enter into an agreement of an articulated program.

OBJECTIVES:

1. To encourage the transfer of qualified students from Herkimer County Community College (HCCC) to Utica College.
2. To award academic credit for courses completed at HCCC, that meet the terms of the Associate in Science Degree: Criminal Justice: Cybersecurity program for application toward the requirements for the Bachelor of Science in Cybersecurity and Information Assurance at Utica College.
3. To provide effective and concise guidelines for students seeking to transfer to Utica College. Students will have accurate and clear information regarding the transfer of their coursework and credits toward the Bachelor of Science in Cybersecurity and Information Assurance at Utica College.

TERMS OF THE TRANSFER ARTICULATION AGREEMENT:

1. Utica College guarantees the acceptance of students who completed either the Associate in Science Degree: Criminal Justice: Cybersecurity program at HCCC with a cumulative GPA of 2.5 or better to the Bachelor in Cybersecurity and Information Assurance . Transfer students who do not meet these criteria will be evaluated individually.
2. Utica College guarantees the transfer of credit as stipulated in the attached Program of Studies. This agreement assumes the completion of the Associate Degree and completion of the courses listed on the attached Program of Studies. Utica College requires that the last 30 credit hours granted toward the Bachelor of Science in Cybersecurity and Information Assurance must be earned in residence, with matriculated status. Additionally, a Bachelor of Science degree requires that a *minimum of 60 of the 120 credits must be in the liberal arts*.
3. HCCC transfer students will be subject to all general education requirements of Utica College as set forth in the Utica College catalogue.
 - Transfer students with a completed Associates Degree will be exempt from Components I & II of Utica College's Core Requirements.
 - Students who transfer 30 credits of liberal arts and sciences (with at least 2 courses in each of UC's three categories of Component II Core—including one lab science course) will be exempt from Component II Core.
 - Transfer Students who enter Utica College with Components I & II complete will be required to complete 3 credits of Component III: Integrated Writing.
4. This document is based upon the evaluation of course descriptions presented to Utica College. Courses listed in this agreement will transfer to Utica College provided a grade of "C" or better has been earned. Credit will be granted according to the appended list of equivalent courses or as general elective credit.
5. This Agreement shall remain in effect for a period of two years from the date listed below, with the provision that the terms specified herein will continue to apply to the students admitted from HCCC's Associate in Science Degree: Criminal Justice: Cybersecurity within one year of the expiration of the agreement. Each institution agrees to provide timely notice to the other in the event of any modification to the curriculum that might affect the compatibility for admission and transfer of coursework. This agreement may be subject to change, without notice, if curriculum requirements change at either institution. Students admitted to the HCCC's Associate in Science Degree: Criminal Justice: Cybersecurity program prior to such notification shall be admitted to Utica College on the basis of this agreement.

BENEFITS/ADVANTAGES:

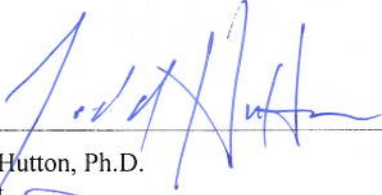
1. HCCC transfer students are eligible for scholarship and financial aid in all ways the same as continuing Utica College students.
2. Utica College will provide housing in campus residence halls within the guidelines and practices governing availability of housing for continuing students.
4. HCCC transfer students are eligible to participate in internships, externships, co-ops, field placements and study abroad opportunities open to continuing Utica College students.

Approved on (date) _____

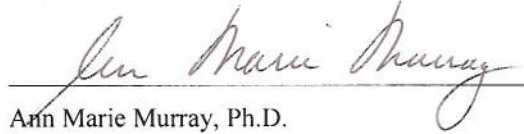
SIGNATURES

Utica College

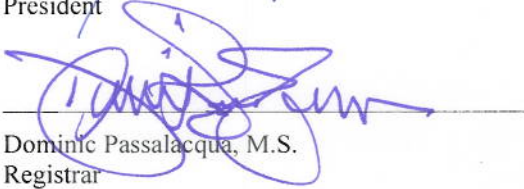
Herkimer County Community College



Todd S. Hutton, Ph.D.
President



Ann Marie Murray, Ph.D.
President



Dominic Passalacqua, M.S.
Registrar

Advisor: _____

Name: _____

Date admitted into Major: _____

Transfer credits: _____

**BACHELOR OF SCIENCE: CYBERSECURITY AND INFORMATION ASSURANCE
CYBERCRIME INVESTIGATION AND FORENSICS CONCENTRATION
Total Credit Hours for Degree 120**

General Education Core (waived with completed AS)				Cybersecurity & Info Assurance Major			
Liberal Arts Electives (28-9 credits)				Major Course Requirements (27-36 credits)			
ENG	101	Written Communication I	EN111	CRJ	107	Computer Hardware & Peripherals	3 _____
ENG	102	Written Communication II	EN112	CRJ	333	Information Security	CJ230
PSY	101	Intro to Psychology	SS151	CRJ	335	Cybercrime Law & Investigations	3 _____
		English or Humanities Elective @HCCC	3 _____	CRJ	461	Senior Seminar	3 _____
		English, Foreign Lang or Humanities @HCCC	3 _____	CRJ	470	Internship	6-15 _____
		Mathematics Elective @HCCC	3 _____	Major-Related Requirements (12 Credits)			
		Lab Science Elective @HCCC	4 _____	PHI	108	Professional Ethics	3 _____
		Science Elective @HCCC	3-4 _____	SOC	274	Criminology	SS136
		Social Science Elective @HCCC	3 _____	MAT	112	Statistics	MA127
Free Electives (2-3 credits)				GOV	341	Jurisprudence of the Criminal Law	3 _____
FEL	001	Free Elective	FS100	CYBERCRIME INVESTIGATION & FORENSICS CONCENTRATION			
PED	001	Physical Education Activity		(19-21 credits)			
Component Three of Gen Ed Core - Integrated Writing: (6 credits)				CRJ	101	Intro to Criminal Justice Research Mthd	1 _____
<i>Two courses designated as writing intensive after a student has completed 27 credit hours. For students who transfer with General Education Core complete one 3 credit course is required. This class must be taken at Utica College.</i>				CRJ	103	Introduction to Criminal Justice	CJ120
<p>This flowsheet represents the progression of the AS in Criminal Justice: Cybersecurity from HCCC to the BS in Cybersecurity and Information Assurance with the Cybercrime Investigation and Forensics Concentration.</p> <p>A minimum of 120 credits are required to complete the BS degree, with 60 credits of the total being earned as liberal arts. This agreement represents the maximum of 60 credits possible to transfer from the community college level, with 40-41 of the credits listed being considered liberal arts (additional liberal arts credits will need to be earned to meet liberal arts minimum requirement).</p>				CRJ	355	Cybercrime Investigations & Forensics I	CJ261
				CRJ	356	Cybercrime Investigations & Forensics II	CJ262
				CRJ	455	Cybercrime Investigations & Forensics III	3 _____
				Elective: Select 1 of the following upon recommendation of advisor.			
				CRJ	362	Info System Threats, Attacks & Defenses	CJ273
				CSC	303	Computer Organization & Programming	4 _____
				CSC	323	Introduction to Networks	3 _____
				CSC	432	Computer Network & Security	4 _____
				CRJ	314	Modern Techniques of Criminal Investig.	3 _____
				CRJ	328	Security Administration	3 _____
				CRJ	345	Criminal Evidence	3 _____
				CRJ	438	System Vulnerability Assessments	3 _____
				Major-Related (Transfer Courses – 12 credits)			
				CRJ	305	Terrorism	SS225
				CRJ	334	Economic Crime Investigation	CJ240
				CRJ		Major Elective	CJ124
				CRJ		Major Elective	CJ241

Advisor: _____

Name: _____

Date admitted into Major: _____

Transfer credits: _____

**BACHELOR OF SCIENCE: CYBERSECURITY AND INFORMATION ASSURANCE
INFORMATION ASSURANCE CONCENTRATION
Total Credit Hours for Degree 120**

General Education Core (waived with completed AS)				Cybersecurity & Info Assurance Major			
Liberal Arts Electives (28-9 credits)				Major Course Requirements (27-36 credits)			
ENG	101	Written Communication I	EN111	CRJ	107	Computer Hardware & Peripherals	3 _____
ENG	102	Written Communication II	EN112	CRJ	333	Information Security	CJ230
PSY	101	Intro to Psychology	SS151	CRJ	335	Cybercrime Law & Investigations	3 _____
		English or Humanities Elective @HCCC	3 _____	CRJ	461	Senior Seminar	
		English, Foreign Lang or Humanities @HCCC	3 _____	CRJ	470	Internship	6-15 _____
		Mathematics Elective @HCCC	3 _____	Major-Related Requirements (12 Credits)			
		Lab Science Elective @HCCC	4 _____	PHI	108	Professional Ethics	3 _____
		Science Elective @HCCC	3-4 _____	SOC	274	Criminology	SS136
		Social Science Elective @HCCC	3 _____	MAT	112	Statistics	MA127
Free Electives (2-3 credits)				MAT	201	Calculus I	3 _____
FEL	001	Free Elective	FS100	INFORMATION ASSURANCE CONCENTRATION			
PED	001	Physical Education Activity		(21 credits)			
Component Three of Gen Ed Core - Integrated Writing: (6 credits)				CSC	101	Intro to Criminal Justice Research Mthd	1 _____
<i>Two courses designated as writing intensive after a student has completed 27 credit hours. For students who transfer with General Education Core complete one 3 credit course is required. This class must be taken at Utica College.</i>				CSC	201	Discrete Mathematics I	4 _____
<p>This flowsheet represents the progression of the AS in Criminal Justice: Cybersecurity from HCCC to the BS in Cybersecurity and Information Assurance with the Information Assurance Concentration.</p> <p>A minimum of 120 credits are required to complete the BS degree, with 60 credits of the total being earned as liberal arts. This agreement represents the maximum of 60 credits possible to transfer from the community college level, with 40-41 of the credits listed being considered liberal arts (additional liberal arts credits will need to be earned to meet liberal arts minimum requirement).</p>				CSC	303	Computer Organization & Programming	4 _____
				CSC	316	Object-Oriented Programming	3 _____
				CSC	323	Introduction to Networks	3 _____
				CSC	432	Computer Network & Security	4 _____
				Major-Related (Transfer Courses – 24 credits)			
				CRJ	103	Introduction to Criminal Justice	CJ120
				CRJ	334	Economic Crime Investigation	CJ240
				CRJ	355	Cybercrime Investigations & Forensics I	CJ261
				CRJ	356	Cybercrime Investigations & Forensics II	CJ262
				CRJ	362	Info System Threats, Attacks & Defenses	CJ273
				CRJ		Major Elective	CJ124
				CRJ		Major Elective	CJ241
				CRJ		Major Elective	SS225