AGREEMENT FOR A JOINT ADMISSIONS PROGRAM BETWEEN STATE UNIVERSITY OF NEW YORK COLLEGE OF AGRICULTURE AND TECHNOLOGY AT COBLESKILL AND STATE UNIVERSITY OF NEW YORK INSTITUTE OF TECHNOLOGY AT UTICA/ROME

The intent of this joint agreement is to define the procedures for a joint admissions program between the A.A./A.S. in Liberal Arts and Sciences with Mathematics Concentration at SUNY Cobleskill and the Applied Mathematics program at the State University of New York Institute of Technology at Utica/Rome.

This joint admissions program stipulates that upon admission to SUNY Cobleskill's A.A./A.S. degree in the Liberal Arts and Sciences with Mathematics Concentration program, students are guaranteed admission into the B.S. degree program in Applied Mathematics at the State University of New York Institute of Technology at Utica/Rome provided they complete the A.A./A.S. degree at SUNY Cobleskill and meet the criteria for admission to the Institute's B.S. degree program as outlined in this joint admissions agreement.

The program requirements for the Bachelor's degree at the Institute of Technology will be made available to all SUNY Cobleskill joint admission students at the time of their acceptance into this program.

GUIDELINES FOR THE JOINT ADMISSIONS PROGRAM

1. Students must apply for joint admissions status through the appropriate application form provided by SUNY Cobleskill, prior to commencing their studies at SUNY Cobleskill.

2. On a semi-annual basis (October 1 and March 1), SUNY Cobleskill will provide the Institute of Technology with a list of newly enrolled students who have requested joint admissions status into the Liberal Arts and Sciences with Mathematics Concentration/Applied Mathematics programs. Information, including the student's name, identification number, permanent address, two-year major, full or part-time status at SUNY Cobleskill, expected semester of entrance at the Institute, and other information needed to ensure joint admissions shall be included in the list.

3. The Institute of Technology will mail each new participating student at SUNY Cobleskill a notification of his/her acceptance into the joint admission program upon receipt of each new list (in no case, later than the end of the student's first semester at SUNY Cobleskill). The parameters and guarantees of the program will be outlined along with instructions the student must follow to maintain eligibility in the program. Copies of all acceptances will be sent to the Admissions Office at SUNY Cobleskill for informational purposes.

   A. Students accepted into this program are required to update their application to the Institute of Technology (which is used as an indication of their intention to exercise the joint admission option) during their final year of study at SUNY Cobleskill. For fall admission, an application to the Institute must be received at the SUNY Application Processing Center by March 1; for spring admission, the deadline is November 1. In addition to filing an Institute of Technology application or SUNY Intent to Enroll Form, an official SUNY Cobleskill transcript must be received by the Institute of Technology's Admission Office. Such notification and provision of transcripts constitutes a completed update of the student's formal application to the Institute of Technology.

   B. The student must complete the A.A./A.S. degree program in Liberal Arts and Sciences with Mathematics Concentration at SUNY Cobleskill with an overall GPA of 2.50 to be guaranteed admission into the Applied Mathematics program at Utica/Rome. Students with a GPA between 2.00 and 2.50 will be evaluated on an individual basis.

   C. Upon formal acceptance into the Institute of Technology, the student must pay a deposit as stated in the acceptance packet to exercise the joint admissions option. Students who fail to meet the required deadlines for the joint admissions application or payment of deposit, but who remain interested in the B.S. program at the Institute, can be considered through the Institute's regular admissions process.

INSTITUTIONAL RESPONSIBILITIES

1. The State University of New York Institute of Technology agrees to provide the following for Liberal Arts and Sciences with Mathematics Concentration degree students at SUNY Cobleskill as they move through the joint admissions program:

A. A place will be reserved for the student in the Applied Mathematics program at the Institute of Technology upon receipt of the enrolled student list from SUNY Cobleskill. The student will be accepted with full junior standing and in the normal course of events will be able to graduate in four semesters of full-time study in the Applied Mathematics program.

B. Students will receive periodic information about the Institute of Technology and its Applied Mathematics program and will be encouraged to attend selected Institute of Technology functions.

C. Representatives of the State University of New York Institute of Technology will meet at SUNY Cobleskill with students in the joint admissions program each semester. The purpose of the meeting will be to provide information about the Institute of Technology, inform the students of the services provided by the Institute, reemphasize the Institute of Technology's application update requirements, and answer any other questions these students may ask. Joint admission students will be invited and encouraged to attend the Institute of Technology's early orientation/academic sessions for new students enrolling at the Institute of Technology.

D. To promote the joint admissions program in A.A./A.S. in Liberal Arts and Sciences with Mathematics Concentration with SUNY Cobleskill in appropriate Institute of Technology college publications and on the respective websites.

2. SUNY Cobleskill agrees:

A. To promote the joint admissions program in Liberal Arts and Sciences with Mathematics Concentration/Applied Mathematics with the Institute of Technology in appropriate SUNY Cobleskill college publications and on the respective websites. In addition, provide the necessary applications for students applying for joint admission to SUNY Cobleskill and the Institute of Technology.

B. To provide a semi-annual list of newly enrolled students (as defined on page 1, item 2 of this agreement) who have requested joint admissions to the Applied Mathematics program at the Institute of Technology.

Attached is a sample program of study showing how credits would transfer if the student took the recommended courses. If students take other courses, the credits might apply in other categories.

This agreement will go into effect January 2001 with students applying for the Spring 2001 semester at SUNY Cobleskill being eligible for the joint admissions program.

The above agreement will be in effect for five years; all students who apply through the Spring 2006 semester to SUNY Cobleskill will be eligible for this joint admissions agreement. SUNY Cobleskill and the State University of New York Institute of Technology agree to assess this joint admissions program in Liberal Arts and Sciences with Mathematics Concentration/Applied Mathematics in October 2005 to determine if it should be continued.

SUNY Institute of Technology at Utica/Rome

Dr. William Thistleton
Program Director, Applied Mathematics

Marybeth Lyons
Director of Admissions

Dr. Daniel J. Murphy
Interim Dean, School of Arts and Sciences

Dr. Ronald Sarner
Interim Vice-President for Academic Affairs

Dr. Peter J. Cayan
President

Date 12-6-00

SUNY Cobleskill

Roy Cameron, Chairperson
Department of Mathematics

Anita D. Wright
Interim Director of Transfer, Articulation and Career Development Services

Dr. Anne C. Myers
Dean of Liberal Arts and Sciences

Dr. Mac Donald J. Holmes
Vice-President for Academic Affairs

Dr. Kenneth E. Wing
President

Date 12/21/00

SUNY INSTITUTE OF TECHNOLOGY
APPLIED MATHEMATICS PROGRAM OF STUDY

Name: LIB ARTS AND SCIENCES - ARTS (A.A) SS# _____ PRG Code: 0174

Transfer College(s) COBLESKILL Credits _____ DEG: B.S.

General Education Requirements (minimum 18 credits)

		Transfer	At SUNYIT
Written Communication (6)	ENG 102 (3)		
(Including an upper division writing course)	_____( )	3	4
Humanities (6)	ENG 210 (3)		
	HUMS 101 (3)	6	0
Behavioral/Social Science (6)	HISC 101 (3)		
	SOSC 111 (3)	6	0

Physics and Computer Science Requirements (12 credits)

Physics I & II (6)	PHYS 211 (4)		
	PHYS 212 (4)	8	0
Computer Science (6)	COMP 150 (3)		
(including one language course)	_____( )	3	4

Core Mathematics Requirements (24-32 credits)

MAT 321 Calculus I	MAT 322 Calculus II	MAT 323 Calculus III
MATH 231 (4)	MATH 232 (4)	MATH 233 (4)
MAT 330 Differential Equations	MAT 340 Matrix Methods	MAT 370 Applied Probability
MATH 234 (4)	_____( )	_____( )
MAT 401 Series & Boundary Value Prob.	MAT 420 Complex Variables	
_____( )	_____( )	

Restricted Mathematics Electives (16 credits)

_____( ) _____( ) _____( ) _____( )

Unrestricted Electives (Balance of 124 credits)

_____( ) _____( ) _____( )

_____( ) _____( ) _____( )

_____( ) _____( ) _____( )

_____( ) _____( ) _____( )

Summary of Transfer Hours	Transfer	At SUNYIT
General Education Requirements	15	4
Physics and Computer Science Requirements	11	4
Core Mathematics Requirements	16	16
Restricted Mathematics Electives	0	16
Unrestricted Electives	22	20
TOTAL	64	60

Evaluator W^m [signature] Date 10/25/00

Student Signature _____ Matric Semester _____

Rev 3/98

SUNY INSTITUTE OF TECHNOLOGY
Applied Mathematics Program of Study

Name: LIB ARTS AND SCIENCES - ~~SCIENCE~~ MATH (A.S.) SS# _____ PRG Code: 0174
Transfer College(s) COBLESKILL Credits _____ DEG: B.S.

General Education Requirements (minimum 18 credits)

		Transfer	SUNYIT
Written Communication (6)	ENGL 102 (3)		
(Including an upper division writing course)	_____ ( )	3	4
Humanities (6)	ENGL 210 (3)		
	HUMS 101 (3)	6	-
Behavioral/Social Science (6)	HIST 101 (3)		
	SOSC 111 (3)	6	-

Physics and Computer Science Requirements (12 credits)

Physics I & II (6)	PHYS 211 (4)		
	PHYS 212 (4)	8	-
Computer Science (6)	COMP 150 (3)		
(including one language course)	_____ ( )	3	4

Core Mathematics Requirements (24-32 credits)

MAT 321 Calculus I
MATH 231 (4)
MAT 322 Calculus II
MATH 232 (4)
MAT 323 Calculus III
MATH 233 (4)
MAT 330 Differential Equations
MATH 234 (4)
MAT 340 Matrix Methods
_____ ( )
MAT 370 Applied Probability
_____ ( )
MAT 401 Series & Boundary Value Prob.
_____ ( )
MAT 420 Complex Variables
_____ ( )

Restricted Mathematics Electives (16 credits)

_____ ( ) _____ ( ) _____ ( ) _____ ( )

Unrestricted Electives (Balance of 124 credits)

_____ ( ) _____ ( ) _____ ( ) _____ ( )
_____ ( ) _____ ( ) _____ ( ) _____ ( )
_____ ( ) _____ ( ) _____ ( ) _____ ( )
_____ ( ) _____ ( ) _____ ( ) _____ ( )

Summary of Transfer Hours	**Transfer**	**At SUNYIT**
General Education Requirements	15	4
Physics and Computer Science Requirements	11	4
Core Mathematics Requirements	16	16
Restricted Mathematics Electives	0	16
Unrestricted Electives	22	20
TOTAL	64	60

Evaluator: W [signature] Date: _____
Student Signature: _____ Matric Semester: _____

Rev. 3/98