Joint Admission Agreement
Between
Raritan Valley Community College
And
College of Saint Elizabeth

This letter of agreement outlines the terms of understanding between the College of Saint Elizabeth (CSE) and Raritan Valley Community College (RVCC). The focus of the agreement is a collaborative effort intended to facilitate the education of students in RVCC's Associate in Science (A.S.) degree in Mathematics and RVCC's Associate in Science (A.S.) degree in Computer Science through the Bachelor of Arts and Bachelor in Science at CSE. The agreement is intended to create an arrangement that will benefit the student, Raritan Community College and the College of Saint Elizabeth.

The Program

The College of Saint Elizabeth proposes a plan in which students from Raritan Valley County Community College will be able to transfer up to 90 credits from the County College toward the Bachelor's degree in Mathematics and Computer Science. Students will be accepted into the Mathematics program with Junior status upon receipt of their degree from RVCC and a grade of C or better in the mathematics courses. Students will be accepted into the Computer Science program with Junior status upon receipt of their degree from RVCC and a grade of C or better in the computer science and math courses. Students may be able to take additional credits at RVCC if approved by the student's academic advisor at CSE. The College of Saint Elizabeth will accept completion of the RVCC general education program as completion of CSE's general education program. Transfer students entering with an AA/AS degree must only complete the Element III in the CSE general education.

Students in the program will complete the remaining credits toward the 120 credits needed for the baccalaureate degree from courses offered at CSE. At least half of the requirements in the CSE Mathematics major and Computer Science major must be taken from CSE courses. Participants must maintain a 2.0 GPA, with major courses at a "C" or better in order to remain in the baccalaureate program.

Administrative Cooperation

CSE and RVCC will jointly prepare marketing materials, which will be distributed by RVCC to incoming students, and be made available to already-enrolled students at advising and registration times in order to market the program. These materials will be printed by RVCC at no cost to CSE.

Advising material will be provided by CSE to faculty and staff at RVCC to be used for advising purposes. RVCC will provide CSE with access to advisers and to students in order to market the program and ensure that students are properly advised. The nature of this access will be mutually agreed upon.

Students choosing this program must maintain a 2.0 GPA or better in the post-associate courses to remain in the program. They will remain RVCC students for their associate degree. Upon their formal transfer to CSE, they will also benefit from CSE's resources, just as other CSE students do. Financial aid after receipt of the associate degree will be processed for each student who applies.

CSE will provide an admissions coordinator for the program, known to RVCC, who will:

a. Assist in the recruitment of students by means of mailings and personal recruitment efforts.
b. Facilitate communication between students at the county college, faculty and staff there, and CSE.
c. Conduct orientation and "bonding" programs for students who have selected this option.
d. Facilitate the transfer process.
e. Advise students in the program who have received their associate degree

Students will register at, and pay, each institution for the courses taken there. The two institutions will work with the CSE coordinator to make this as seamless a process as possible.

The Agreement

1. This agreement will be in force until dissolved or mutually modified.

2. The agreement will be reviewed at the mid-point of the second semester by representatives of the institutions involved.

3. This agreement may be cancelled by any party. Non-renewal notice must be given by February for cancellation of the following year. The agreement may not be terminated during a semester.

4. The heads of the two departments shall communicate at least once a year to review the progress of the program.
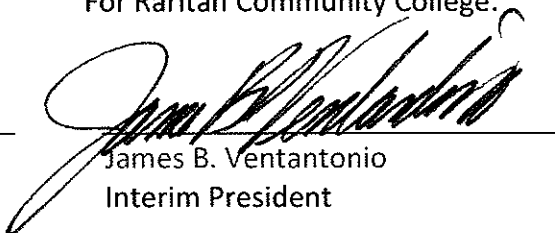
For the College of Saint Elizabeth:

Helen J. Streubert
President

3/4/2014

Date

For Raritan Community College:

James B. Ventantonio
Interim President

2/26/14

Date

Carol Strobeck
Interim VP and Dean of Academic Affairs

3/4/14.

Date

Eileen Abel
Senior Vice President for Academic Affairs

2/26/14

Date

Course Requirements
Bachelor of Arts in Mathematics

<table>
<tr><td colspan="7" align="center">RVCC: A.S./Mathematics*   CSE: B.A. in Mathematics*</td></tr>
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Core		Credits				Credits
Calculus I	MATH 151	4		Calculus I	MATH 151	4
Calculus II	MATH 152	4		Calculus II	MATH 153	4
Calculus III	MATH 251	4		Calculus III	MATH 253	4
Mathematics Elective†		4		Similar Math Course	Math	4
Mathematics Elective†		4		Similar Math Course	Math	4
Technological Competency	CISY 103 or CISY 105	4		Intro to Computer and Programming	CS 115	4
TOTAL:		**24**		**TOTAL:**		**24**
*Does not include GenEd and other courses †must be Differential Equations (MATH-254), or Linear Algebra (MATH-256), or Discrete Math (MATH-255)				*Does not include GenEd and other courses		

Course Requirements
Bachelor of Science in Computer Science

RVCC: A.S./Computer Science*   CSE: B.S. in Computer Science*

Core		Credits				Credits
Foundations of Computer Science	CISY 105	4		Intro to Computer and Programming	CS 115	4
Data Structures	CISY 254	4		Data Structures & Algorithms	CS 217	4
Computer Architecture & Assembly Language	CISY 256	4		Computer Architecture and Organization	CS 235	4
Calculus I	MATH 151	4		Calculus I	MATH 151	4
Calculus II	MATH 152	4		Calculus II	MATH 153	4
Linear Algebra (if taken)	MATH 256	4		Linear Algebra	MATH 255	4
Discrete Mathematics (if taken)	MATH 255	4		Discrete Mathematics	MATH 255	4
Programming Elective		3		Special Topics (if not equivalent to any existing CSE CS courses)	CS 457	3
Computer Science **TOTAL:** ***Does not include GenEd, science, math (not listed above) and free elective courses**		**23-31**		**Computer Science** **TOTAL:** ***Does not include GenEd and other courses**		**23-31**