

ARTICULATION AGREEMENT

BETWEEN

THE RICHARD'S STOCKTON COLLEGE OF NEW JERSEY

AND

FOR A BS/BS

Galloway, New Jersey 08205 ("Stockton"), through its School of Natural Sciences and Mathematics

RECITALS

WHEREAS Stockton is a public comprehensive master's college of the State of New Jersey

College of Engineering for qualified Stockton students.

below:

APPLICABLE ACADEMIC PROGRAMS AND DEGREE PROGRAMS

- Stockton: Chemistry, Mathematics, and Physics Programs

Engineering Programs

- Stockton: Bachelor of Science in Chemistry

- Stockton: Bachelor of Science in Physics

## 2. DESCRIPTION OF THE PROGRAM

2.1 Students are admitted to Stockton as freshmen or transfers and remain matriculated there for three years or when their transfer requirements, as per this agreement, are completed

The fourth and fifth years of their academic equivalent are spent at the College of

Mathematics or Physics is typically awarded by Stockton after the completion of the fourth year of the Program, and the Bachelor of Science in Engineering is awarded by Rowan after the completion of the Program. The requirements of each

degree are satisfied. Included are courses in the liberal arts and social sciences and

basic engineering courses. During the fourth and fifth years of the Program, the student is fully matriculated at Rowan and Stockton. During these two years, the course of study is focused on the required engineering courses needed to complete the

fulfillment of the Rowan residency requirement of 30 credits with

official Rowan transcript must be submitted by the student at the time of applying for graduation from Stockton.

2.2 Three of Stockton's programs and five of Rowan's programs are participating in this

and Rowan's programs are Biomedical, Chemical, Civil, Electrical and Computer, and Mechanical Engineering. Not all combinations of Stockton and Rowan programs are possible to complete in five years. This agreement is limited to the dual degree

## 3.1 ADMISSION REQUIREMENTS AND PROCEDURE FOR STOCKTON

3.1.1 High school seniors interested in this Program need to submit the Stockton undergraduate application and select the engineering dual degree which is listed as an option under one of the three Stockton programs participating in this agreement. No additional application is required to join the Program. Students admitted to the

Program must meet the S.A.T. math requirements set by the School of Natural Sciences

### 3.1.2 Transfer students as well as Stockton students who did not join the Program as

freshmen may be considered for admission to the Program if they have an overall

the first three years of the Program with an overall Stockton GPA of 3.0 or higher.

and science.

must make their request for the transfer at the beginning of the Spring semester of

requests and process their application early in the Spring semester. A list of all

Rowan's College of Engineering with an endorsement by Stockton's Dean of

Natural Science and Mathematics. Approved students are also required to complete

November 1<sup>st</sup> for the following Spring semester. The Associate Dean of

Engineering at Rowan will be in charge of facilitating the transfer of the qualified students.

3.2.3 No additional SAT score is required.

3.2.4 Rowan and Stockton reserve the right to consider students on an individual basis

who may not meet one or more of the requirements listed in section 3.2.1 for the

Rowan's component in more than two years.

3.2.6 Any Stockton student who, for any reason, fails to complete the engineering program, may withdraw from Rowan and complete the baccalaureate degree requirement at Stockton. Reverse transfer credit will be given for Rowan

4. TUITION POLICY

4.1 Each institution will bill and collect the tuition and fees for those courses offered at its respective campus. If any student withdraws or fails to maintain satisfactory progress to

courses in which the student enrolls.

4.2 Stockton scholarships are not transferrable and cannot be used to pay for Rowan tuition or

Both parties recognize that the confidential information in this document is subject to

any act in the implementation of this agreement, including in situations may be covered

minimum standards for this document, including in situations may be covered by applicable confidentiality laws. This provision shall survive the termination or

of the Agreement.

is subject to any renewal or renewal from annual would consist in the copies of

September 2015.

5.2 Both parties agree that this Agreement shall be binding on all parties

where appropriate

5.4 Either party may terminate this Agreement on written notification of least sixty (60) days prior to the last date of any given semester. Any enrolled student will be able to complete his or her degree requirements for a Program regardless if the Agreement is terminated and when the effective date of termination occurs prior to the completion date of the Program.

5.5 The parties confirm that this Agreement is a binding legal right and is intended to facilitate cooperation regarding the establishment of a dual degree

Engineering. Withdrawal from this Agreement by either party shall be without

5.6 There are no intended third party beneficiaries to this Agreement, including but not limited to Rowan's external donors and/or Stockton students.

5.8 Except as stated in this Agreement, Rowan and Stockton shall continue to be autonomous administration.

5.9 This Agreement constitutes the entire agreement between the parties. No modification will be permitted except in writing and signed by both parties.

5.10 This Agreement shall be governed by and construed in accordance with the laws of the State of New Jersey, including but not limited to the New Jersey Tort Claims Act, N.J.S.A. 17:27.

status, civil union status, domestic partnership status, recipient of sexual orientation, gender identity, or gender expression discrimination.

This provision shall include, but not be limited to the following: employment, upgrading,

pay or other forms of compensation; and selection for training, including apprenticeship.

The parties of this Agreement do hereby agree that the provision of N.J.S.A. 10:2.1

rules and regulations promulgated pursuant thereto, as the same may be amended or modified.

6. NOTICE

The following shall be the names and addresses of the parties and addresses of the representatives of each party in writing, all notices and reports required by this Articulation Agreement shall be sent by mail to:

To ROWAN UNIVERSITY:

Dr. Ali A. Houshmand  
President  
Rowan University  
201 Mullica Hill Road  
Glassboro, New Jersey 08028

With Copies To:

Dr. James Newell  
Provost  
Rowan University  
201 Mullica Hill Road  
Glassboro, New Jersey 08028

Dr. Anthony Lowman  
Dean, College of Engineering  
Rowan University  
201 Mullica Hill Road  
Glassboro, New Jersey 08028

To The Richard Stockton College of New Jersey:

Dr. Herman J. Quakamp, Jr.

The Richard Stockton College of New Jersey  
101 Vera King Farris Drive  
Glassboro, New Jersey 08028

Provost and Executive Vice President  
The Richard Stockton College of New Jersey


Jean School of Natural Sciences and Mathematics  
101 Vera King Farris Drive

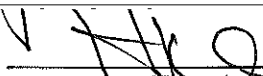
IN WITNESS WHEREOF, the parties have duly executed and delivered this Agreement as of the dates

set forth below:

Rowan University

The Richard Stockton College of New Jersey


  
\_\_\_\_\_  
Dr. James Newell  
Provost

  
\_\_\_\_\_  
Dr. Harvey Kesselman  
Provost and Executive Vice President

Date: 10-20-14

Date: 10-22-14

  
\_\_\_\_\_  
Dr. Ali A. Houshmand  
President

  
\_\_\_\_\_  
Dr. Herman J. Quakamp, Jr.  
President

Date: \_\_\_\_\_

Date: 10-22-14