

# **Dual Admissions Agreement Mercer County Community College And Rowan University**

Mercer County Community College (MCCC) and Rowan University enter into this agreement in order to facilitate the transfer of students from MCCC to Rowan University, and to support their academic success in baccalaureate programs.

Subject to the terms of this agreement, a student who completes one of the designated associate degree programs listed below at MCCC, with the required grade point average set by Rowan University, will be granted admission to Rowan University. These students may complete the requirements for the bachelor's program within two years of full-time study, although certain majors may require additional courses or pre-requisites not taken at MCCC.

**The following Associate's Degree Programs are designated as part of this Dual Admission Agreement:**

Biology (A.S.)	Education (A.A)
Business Administration (A.S.)	Engineering Science (A.S.)
Chemistry (A.S.)	Exercise Science (A.S.)
Communication (A.A. or A.S.)	Liberal Arts (A.A.)
Computer Information Systems (A.S.)	Mathematics (A.S.)
Computer Science (A.S.)	Physics (A.S.)
Criminal Justice (A.S.)	Sustainability (A.S)

This agreement applies to students enrolled in one of the above programs and who plan to enroll at Rowan for the Spring, 2017 semester or beyond. For students completing one of the majors above, Rowan University guarantees admission provided the student meets all requirements for the major of their choice at the time of application to Rowan University. All eligible majors for Rowan University and specific requirements for admission are included in Appendix A.

**To be eligible to take advantage of this agreement, the following conditions must be met:**

- Students must complete the Dual Admissions Application for Rowan University prior to completing 30 college level credits at Mercer County Community College
- Students must graduate from MCCC in an eligible program with a minimum cumulative GPA of 2.0 for most majors (2.5 for Business, 3.3 for Civil Engineering, and 3.5 for all other Engineering).
- Students in Business and Engineering majors must complete the specific prerequisite courses outlined in this agreement.
- If any of the above terms are not met, the student will be taken out of the Dual Admissions Agreement and Rowan University will determine appropriate admission on an individual basis.

### **Obligations of Rowan University**

1. To facilitate the transfer of MCCC graduates into the majors outlined in this agreement.
2. To honor the NJ Statewide Transfer Agreement (Lampitt) by accepting the full general education core to satisfy the MCCC A.A. and A.S. degrees in fulfillment of the Rowan University general education requirements.
3. Waive the application fee for eligible MCCC students that apply to Rowan through this program.

### **Obligations of MCCC**

1. Publicize this agreement to prospective and current MCCC students in its promotional literature, social media sites, and other forms of electronic communications.
2. Make arrangements for Rowan recruiters to visit MCCC to meet with prospective students.

### **Joint Obligations**

1. Consult with each other through appropriate channels upon implementing changes in policy or curricula that directly affect students transferring under the terms of this agreement and keep each other informed of any other changes in policy of curricula that affect those students.
2. Review this agreement annually and make changes upon mutual agreement as needed. Any changes to this agreement will become effective when both MCCC and Rowan University sign the revised document.

3. MCCC and Rowan will assure that appropriate personnel in their respective colleges are aware of this agreement and will support it.
4. Collaborate in providing students with information and academic advising about this agreement, Rowan University requirements, and the process of transferring to Rowan University.
5. Each institution will identify a contact person or persons who will coordinate this agreement and communicate with each other information regarding this program.
6. Facilitate and support consultation and collaboration between their faculties related to this agreement, general education, degree requirements, and other academic matters.
7. To provide direct links between Rowan University and MCCC websites.

### **Revision, Renewal, and Termination of this Agreement**

This agreement will be in effect as of the date of its signing, for students entering Rowan University on or after January, 2017. It will be reviewed annually by the appropriate parties and each institution and will be renewed automatically until superseded by a new agreement or formally terminated. Either institution may terminate this agreement at any time by written notice of at least one year in advance of the effective date of termination. Should this agreement be terminated it is understood that the termination will not apply to students already accepted to Rowan University.

The willingness of both institutions to enter this agreement in order to facilitate the transfer of students from MCCC to Rowan University and to expand their opportunities for academic success is indicated by the following signatures.

The undersigned representatives of the parties, Mercer County Community College (MCCC) and Rowan University have executed this agreement on the dates indicated:

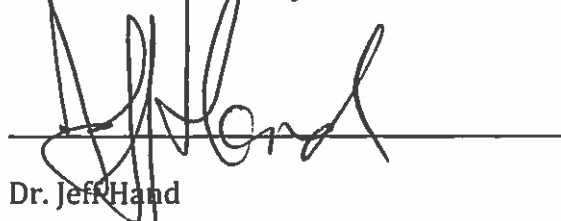
For Mercer County Community College:



Dr. Richard D. Fulton

Interim Vice President for Academic Affairs

For Rowan University:



Dr. Jeff Hand

Vice President of Strategic Enrollment Management

APPENDIX A

**The following Bachelor's Degree Programs and criteria are designated as part of this Dual Admission Agreement:**

<b>Major</b>	<b>Criteria</b>
Accounting	Cumulative GPA of 2.5 or higher plus completion of Statistics I and Applied Calculus or Calculus I
Advertising	Cumulative GPA of 2.0 or higher
Africana Studies	Cumulative GPA of 2.0 or higher
American Studies	Cumulative GPA of 2.0 or higher
Athletic Training	Cumulative GPA of 2.5 or higher
Biochemistry	Cumulative GPA of 2.0 or higher
Bioinformatics	Cumulative GPA of 2.0 or higher
Biological Science	Cumulative GPA of 2.0 or higher
Biophysics	Cumulative GPA of 2.0 or higher
Chemistry	Cumulative GPA of 2.0 or higher
Communication Studies	Cumulative GPA of 2.0 or higher
Computer Science	Cumulative GPA of 2.0 or higher
Education	Cumulative GPA of 2.0 or higher
Engineering	Cumulative GPA of 3.3 for Civil Engineering and 3.5 for all other Engineering programs plus completion of all eligibility courses outlined in detail in Appendix B.
English	Cumulative GPA of 2.0 or higher
Entrepreneurship	Cumulative GPA of 2.5 or higher plus completion of Statistics I and Applied Calculus or Calculus I
Environmental Studies	Cumulative GPA of 2.0 or higher
Finance	Cumulative GPA of 2.5 or higher plus completion of Statistics I and Applied Calculus or Calculus I
Geographical Information Science	Cumulative GPA of 2.0 or higher
Geography	Cumulative GPA of 2.0 or higher
Health Professions	Cumulative GPA of 2.0 or higher
Health Promotion and Fitness Management	Cumulative GPA of 2.0 or higher
Health/Exercise Science	Cumulative GPA of 2.0 or higher
History	Cumulative GPA of 2.0 or higher
Human Resource Management	Cumulative GPA of 2.5 or higher plus completion of Statistics I and Applied Calculus or Calculus I
International Studies	Cumulative GPA of 2.0 or higher
Journalism	Cumulative GPA of 2.0 or higher
Law and Justice Studies	Cumulative GPA of 2.0 or higher
Liberal Studies	Cumulative GPA of 2.0 or higher
Management	Cumulative GPA of 2.5 or higher plus completion of Statistics I and Applied Calculus or Calculus I
Management Information Systems	Cumulative GPA of 2.5 or higher plus completion of Statistics I and Applied Calculus or Calculus I

Marketing	Cumulative GPA of 2.5 or higher plus completion of Statistics I and Applied Calculus or Calculus I
Mathematics	Cumulative GPA of 2.0 or higher
Modern Languages & Linguistics	Cumulative GPA of 2.0 or higher
Nutrition	Cumulative GPA of 2.0 or higher
Philosophy and Religion	Cumulative GPA of 2.0 or higher
Physical Science	Cumulative GPA of 2.0 or higher
Physics	Cumulative GPA of 2.0 or higher
Planning	Cumulative GPA of 2.0 or higher
Political Science	Cumulative GPA of 2.0 or higher
Psychological Science	Cumulative GPA of 2.0 or higher
Psychology	Cumulative GPA of 2.0 or higher
Public Relations	Cumulative GPA of 2.0 or higher
Radio/TV/Film	Cumulative GPA of 2.0 or higher
Sociology	Cumulative GPA of 2.0 or higher
Spanish	Cumulative GPA of 2.0 or higher
Supply Chain & Logistical Systems: Business Administration	Cumulative GPA of 2.5 or higher plus completion of Statistics I and Applied Calculus or Calculus I
Translational Biomedical Sciences	Cumulative GPA of 2.0 or higher
Writing Arts	Cumulative GPA of 2.0 or higher

APPENDIX B

**Rowan Engineering Prerequisite Requirements**

(MCCC courses are listed in parentheses)

<b>Biomedical</b>	<b>Chemical</b>	<b>Civil and Environmental</b>	<b>Electrical and Computer</b>	<b>Mechanical</b>
<ul style="list-style-type: none"> <li>• College Composition I (ENG101)</li> <li>• Calculus I and II (MAT151 and MAT152)</li> <li>• College Chemistry I and II (CHE101 and CHE102)</li> <li>• Introductory Mechanics (PHY115)</li> <li>• Introduction to Scientific Programming (COS102)</li> </ul>	<ul style="list-style-type: none"> <li>• College Composition I (ENG101)</li> <li>• Calculus I and II (MAT151 and MAT152)</li> <li>• College Chemistry I and II (CHE101 and CHE102)</li> <li>• Introductory Mechanics (PHY115)</li> <li>• Physics II (Intro to E&amp;M) (PHY215)</li> </ul>	<ul style="list-style-type: none"> <li>• College Composition I (ENG101)</li> <li>• Calculus I and II (MAT151 and MAT152)</li> <li>• College Chemistry I (CHE101)</li> <li>• Introductory Mechanics (PHY115)</li> <li>• Introduction to Scientific Programming (COS102)</li> </ul>	<ul style="list-style-type: none"> <li>• College Composition I (ENG101)</li> <li>• Calculus I and II (MAT151 and MAT152)</li> <li>• Introductory Mechanics (PHY115)</li> <li>• Intro to Electricity and Magnetism (PHY215)</li> <li>• Computer Science and Programming (COS102)</li> </ul>	<ul style="list-style-type: none"> <li>• College Composition I (ENG101)</li> <li>• Calculus I and II (MAT151 and MAT152)</li> <li>• College Chemistry I (CHE101)</li> <li>• Introductory Mechanics (PHY115)</li> <li>• Computer Science and Programming (COS102)</li> </ul>