



Greetings Prospective RCGC Engineering Sciences student,

You are making your college and career decision at an exciting time. The field of Engineering is one of substantial growth and opportunities.

At Rowan College at Gloucester County (RCGC), we have developed a unique partnership with the Engineering Programs housed in Henry M. Rowan College of Engineering at our premier partner, Rowan University. The Henry M. Rowan College of Engineering at Rowan University is one of the leading ABET accredited, undergraduate engineering programs in the United States. The College, with its innovative Engineering Clinic model, has been a leader in Engineering Education since it opened its doors in 1996 and continues to develop new educational opportunities to prepare its graduates for industry or advanced studies.

Under the unique partnership between RCGC and Rowan University, students now have the opportunity to complete their first two years of an Engineering Sciences degree at RCGC and seamlessly transfer into the Henry M. Rowan College of Engineering at Rowan University. Students should refer to the enclosed advisement sheets regarding courses they should complete at both RCGC and Rowan University in their first two years of program study.

Students completing these courses and earning a cumulative GPA of 3.5 or greater at RCGC will be guaranteed acceptance into their program of study at the Henry M. Rowan College of Engineering at Rowan University following completion of the program at RCGC. Students completing these courses and earning a cumulative GPA of between 3.0 and 3.49 at RCGC will be considered for admission on a case by case basis into their program of study at the Henry M. Rowan College of Engineering at Rowan University following completion of the program at RCGC.

We are excited to offer this opportunity as it will allow RCGC and Rowan University to work together to help train engineers of the future to help New Jersey and the nation progress into the future.

We hope you will take advantage of this unique opportunity.

Sincerely,

Dr. Anthony Lowman

Dean, Henry M. Rowan College of Engineering

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