

REPP - REGENTS' ENGINEERING PATHWAYS PROGRAM

The REPP program is a formal transfer program, in which a student, after successfully completing a two-year program of study at CSU, transfers to Georgia Tech, Georgia Southern, Kennesaw, University of Georgia or Mercer to complete an engineering degree.

Requirements for Admission to the REPP

- A combined SAT of 1090 (with a minimum of 560 SAT-M and 440 SAT-V) AND
- A high school GPA of at least 3.0 OR
- Have been admitted to an engineering program at one of the 5 engineering schools.

Students who do not meet initial admission criteria may qualify for the REPP after the end of their freshman year by

- Completing CHEM 1211 Principles of Chemistry I, PHYS 2211 Principles of Physics I, MATH 1501 Calculus I and MATH 2502 Calculus II with grades of B or higher and
- Attaining a cumulative GPA of 3.0 or higher.

To transfer to an engineering school under the REPP, students must:

- Complete the REPP requirements
- Meet the specified minimum cumulative GPA. GPA requirements vary by school. For Georgia Tech, a 3.3 cumulative GPA is required.
- Meet the specified minimum Math/Science GPA. GPA requirements vary by school. For Georgia Tech, a 3.3 cumulative GPA is required.
- Obtain the recommendation of the REPP Coordinator
- Be enrolled at CSU for at least two semesters immediately preceding matriculation to the engineering school (e.g., either Fall/Spring or Spring/Summer to start in the Fall).

Program Requirements

Code	Title	Credit Hours
English Composition Requirements		
ENGL 1101	English Composition I	3
ENGL 1102	English Composition II	3
Subtotal		6
Mathematics Requirements		
MATH 1501	Calculus I	4
MATH 2140	Introductory Linear Algebra	3
MATH 2502	Calculus II	4
MATH 2503	Calculus III	4
MATH 3303	Differential Equations	3
Subtotal		18
Science Requirements		
PHYS 2211 & 2211L	Principles of Physics I and Principles of Physics Lab I	4
PHYS 2212 & 2212L	Principles of Physics II and Principles of Physics Lab II	4

CHEM 1211 & 1211L	Principles of Chemistry I and Principles of Chemistry Lab I	4
Choose one from the following: ¹		4
CHEM 1212 & 1212L	Principles of Chemistry II and Principles of Chemistry Lab II	
BIOL 1107 & 1107L	Principles of Biology I and Principles of Biology Lab I	
Subtotal		16
Computer Science Requirement		
Choose one from the following, depending on intended engineering major:		3
CSCI 1301	Computer Science I (Electrical, Computer, and Industrial Engineering)	
CSCI 1371	Computing for Engineers (All Other Engineering Majors)	
Subtotal		3
Additional Requirements		
CRIT 1101	Critical Thinking	3
COMM 1001	Principles of Public Speaking	1
PHYS 3454	Statics	3
Subtotal		7
Total Credit Hours		50

¹ Your science choice will depend upon the area of engineering you wish to pursue. Check with your advisor for the appropriate course.