



Dear CE²I Applicant:

Thank you for your interest in Roy G. Perry College of Engineering Enhancement Institute (CE²I). CE²I is an innovative and intensive summer bridge-to-college program designed to prepare students for the rigors of an Engineering, Computer Science, and STEM Curriculum and to also aid in the transition between high school and college. The institute is a five-week residential program, where participants will complete coursework in Math, Science, and Technology as well as participate in a series of Chemistry/Physics activities. CE²I is designed for *incoming freshman admitted to the Roy G. Perry College of Engineering at Prairie View A&M University only*, who are interested in taking the necessary steps to jumpstart their academic career. Program participants will have the opportunity to:

- Complete six (6) hours of college level coursework
- Become familiar with chemistry, physics and computing concepts;
- Participate in professional development, personal and social activities
- Network with faculty, staff, and administrators
- Attend Company Visits

The Roy G. Perry College of Engineering is dedicated to the academic success of Our students, the college will cover the summer cost associated with participating in the CE²I program less a **non-refundable \$250.00** institute fee is required to participate. The College will cover the cost of tuition, fees, books, housing, meals and professional development activities associated with participating in CE²I. Program participants will be responsible for paying the required University College housing deposit, if they would like to remain a resident in University College for the 2019/2020 academic year. If you are interested in participating in the College of Engineering Enhancement Institute (CE²I), please complete the enclosed application packet

And **return all documents by May 1, 2019**. Please remember there is limited space available in the program slots fill on **first come, first serve basis**.

Completed application packets include:

- **Completed CE²I application**
- **\$ 250.00 Cashier's Check or Money Order, made payable to PVAMU College of Engineering**
- **Unofficial copy of high school transcript**
- **TSI Requirements must be met- ALL 3 parts satisfied**

Return all items to:
Roy G. Perry College of Engineering Enhancement Institute (CE²I)
P.O. Box 519; MS 2500
Prairie View, Texas 77446
Phone: (936) 261-9890 Fax: (936) 261-9868

Applications will be reviewed as they are received in an effort to provide applicants with prompt notification of admission status. We can only accommodate 100 students for the College of Engineering Enhancement Institute; therefore, interested applicants are advised to apply early. **All participants must plan to attend PVAMU in the fall semester.**

Summer II Program Dates: July- August (to be announced)

If you have any questions and/or concerns, please feel free to contact us by email at jamurry@pvamu.edu or chlove@pvamu.edu or by telephone (936) 261-9945.

Sincerely,

Roy G. Perry College of Engineering
Prairie View A&M University



Enclosures



Frequently Asked Questions

Question: How much does it cost to participate in the College of Engineering Enhancement Institute (CE²I)?

Answer: There is a non refundable \$250.00 to participate in the Institute. The Roy G. Perry College of Engineering covers each participant's summer tuition and fees, textbooks, housing, and meals (all on-campus meals will be provided). Participants will be responsible for paying the required University College housing deposit, if they plan to reside on campus for the academic year.

Question: What is the minimum grade point average or SAT/ACT score required of students who are selected to participate in the College of Engineering Enhancement Institute (CE²I)?

Answer: The selection criterion for CE²I is in accordance with the admission criteria of PVAMU into Engineering, Computer Science or Technology each housed in the College of Engineering. Admission criteria for Engineering, Computer Science and Technology majors can be found online at www.pvamu.edu.

Question: When does CE²I begin?

Answer: CE²I will begin officially in **TBA** and end **TBA**, although logistics may require an earlier report date and a later closing date (generally 1-2 days).

Question: What classes will I take as a College of Engineering Enhancement Institute participant?

Answer: Participants will be required to take College Algebra/Trigonometry (MATH 1115) and Introduction to Engineering (ELEG 1011).

Question: Do I get to decide which 2 courses I would like to take?

Answer: No, the courses have been pre-selected by the program. Students should be eligible to enroll in MATH 1115 based on TSI status.

Question: Will I be able to work on-campus or off-campus while I am participating in the College of Engineering Enhancement Institute?

Answer: You cannot work on-campus or off-campus while participating in this program.

Question: I have a family reunion, family trip and/or doctor's appointment scheduled while I am participating in the CE²I program. Can I take off to attend?

Answer: No. The CE²I program is an accelerated academic summer program. Missing one day is equivalent to missing a week of school. All students must attend **every** day of all scheduled classes. If you have upcoming appointments, please reschedule for a date when you are not participating in the College of Engineering Enhancement Institute.

Question: Can my family and friends living in and around Prairie View visit me during the week or on the weekend?

Answer: No. To ensure the safety of all program participants, we ask that you inform your family and friends not to visit during the week or over the weekend.

Question: Can I go home on the weekend or am I required to stay?

Answer: You are not allowed to travel home on the weekend. Weekend activities will be provided for all participants in the summer program.

Question: Can I bring my cellphone with me while I am participating in the College of Engineering Enhancement Institute?

Answer: Yes, but there are rules that govern cellphone usage while you are participating in program related activities. You are not allowed to use your cellphone in class, during mandatory study, workshop presentations or when you are in the library. While, we are aware that some students study to music or use their cellphone to look for information while studying. Unfortunately, you will not be allowed to do this while participating in the College of Engineering Institute. If you violate the cellphone usage policy, you may be required to your cellphone home at your expense.



Summer 2019 Application

Name _____ Date _____
Last First Middle

Mailing Address _____
Street City State Zip Code

Home Phone () _____ Email Address _____

Cell Phone () _____ University "P" # _____

Ethnic / Racial Background _____ African American _____ Caucasian _____ Hispanic
_____ Asian or Pacific Islander _____ American Indian _____ Other _____
Please specify

Gender: _____ Date of Birth _____ Shirt Size: _____

High School Information:

Graduation Date: _____ Name: _____

City _____ State _____ ZIP _____ Phone _____

GPA _____ on a scale of _____ Class Rank _____ of _____ Intended Major: _____

List your extra-curricular activities below:

Have you been accepted to Prairie View A&M University for Fall 2019 admission? Yes ___ No ___

Parent(s)/Guardian Information:

Parent(s)/Guardian _____
Last First Middle

Mailing Address _____
Street City State Zip Code

Home Phone () _____

Cell Phone () _____ Email Address _____

Parent(s) or guardian graduated from a four-year institution? Yes ___ No ___

Note: All College of Engineering Enhancement Institute participants must to be admitted to a major in the Roy G. Perry College of Engineering at Prairie View A&M University and must be planning to enroll at PVAMU during the Fall 2019 semester. The information provided on this application will only be used to determine admission to the College of Engineering Enhancement Institute (CE²I) Summer Program.



Math Teacher's Evaluation Form

Student's Name _____

Please use the scale below to rank the student's academic performance in your class.

5 = Exceptional 4 = Good 3 = Average 2 = Poor 1 = N/A

Academic Performance	Ratings
Preparation for class	
Ability to attend class on-time	
Daily attendance	
Grasp of subject matter	
Level of participation in class	
Ability to work in a group	
Submission of all assignments	
Quality of completed assignments	
Interest shown in the subject matter	
Willingness to ask for help	
Level of self-motivation	
Overall quality of student's work	
Overall impression of student's attitude	
Current Grade:	

Notes: _____

Instructor's Name (Please Print)

Instructor's Signature



Science Teacher's Evaluation Form

Student's Name _____

Please use the scale below to rank the student's academic performance in your class.

5 = Exceptional 4 = Good 3 = Average 2 = Poor 1 = N/A

Academic Performance	Ratings
Preparation for class	
Ability to attend class on-time	
Grasp of subject matter	
Level of participation in class	
Ability to work in a group	
Submission of all assignments	
Quality of completed assignments	
Interest shown in the subject matter	
Daily attendance	
Willingness to ask for help	
Level of self-motivation	
Overall quality of student's work	
Overall impression of student's attitude	
Current Grade:	

Notes: _____

 Instructor's Name (Please Print)

 Instructor's Signature