

Most recent Math class taken:
 Algebra _____ Trigonometry _____ Algebra 2 _____ Geometry _____ Other _____

Most Recent Science class taken:
 Chemistry _____ Earth Science _____ Biology _____ Life Science _____ Other _____

Race/Ethnicity (For statistical purposes only) Please check all that apply.
 Asian American/Pacific Islander/Asian _____ Latino/a _____ African American/Black _____
 Multicultural/Multiethnic _____ Caucasian/White _____ American Indian/Alaskan native _____
 Other (Please specify) _____

How did you find out about this program?
 School Counselor _____ Science/Math Teacher _____ Internet _____ Summer Program Fair _____
 Other (please specify) _____

Cut here and return



This program is co-sponsored by Women in Engineering Program and the Center for Minorities in Science and Engineering

1131 Glenn L. Martin Hall
 College Park, MD 20742

Alana Johnson: Women in Engineering

Phone: 301-405-3283
 Fax: 301-314-9867
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Bruk Berhane: Center for Minorities in Science and Engineering

Phone: 301-405-8106
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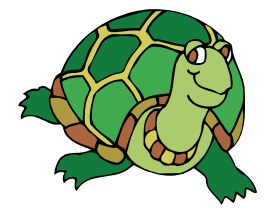


Women in Engineering Program and
 The Center for Minorities in Science and Engineering
 PROUDLY PRESENT:

S.P.I.C.E. CAMP



Students with Potential and Interest, Considering Engineering



▶ June 29—July 2, 2009



A. JAMES CLARK
 SCHOOL OF ENGINEERING

S.P.I.C.E. CAMP

Students will be introduced to the world of engineering through projects, tours and guest speakers. Students will become familiar with the engineering entrance requirements for college. Students that are already very interested in obtaining an engineering degree will have the opportunity to begin the course planning process! Activities will include hands on engineering activities, professional speakers, tours, student speakers, faculty speakers and a company visit. All activities will be supervised and conducted in a safe learning environment on the University of Maryland, College Park campus.



Who should apply:

S.P.I.C.E. is open to young women currently in their 8th or 9th grade year. Women from under-represented populations in engineering are strongly encouraged to apply.



Dates: June 29 through July 2, 2009

Times: 9:00 a.m.—4:00 p.m.

Location: University of Maryland

Eligibility: Rising high school freshmen and sophomores

Food: Snacks will be provided

Cost: \$295.00 due upon notification of acceptance

Requirements:

- List of most recent math and science courses taken
- Teacher recommendation
- 250 word essay on the topic "What can be done to encourage women and minorities to pursue engineering?"

Please include these items with the registration form.

We will begin reviewing applications on April 20. Students are encouraged to get applications in early.

Mail completed application to:

Mr. Bruk Berhane, S.P.I.C.E. Co-Coordinator
 1131 Glenn L. Martin Hall
 College Park, MD 20742
 Phone: 301.405.8106

Online registration can be found at
www.cmse.umd.edu or
www.wie.umd.edu

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S.P.I.C.E. CAMP Registration Form

Student Name _____

Student Address _____

School Name _____

Parent/Guardian Name _____

Work Phone _____

Home Phone _____

Student Signature _____

Current Grade _____

Email _____

GPA _____

Parent/Guardian Signature _____

Return to: Bruk Berhane, Center for Minorities in Science and Engineering, 1131 Glenn Martin Hall, College Park, MD 20742