SUMMER SCIENCE **APPRENTICESHIP PROGRAM**

FOR HIGH SCHOOL STUDENTS-PRE COLLEGE FRESHMEN

Sponsored by the National Science Foundation HBCU-UP Program



PROGRAM ACTIVITIES

- The High School Summer Science Apprenticeship Program (HSSAP) will acquaint pre-college freshmen to career opportunities and "hands-on" research experiences in Science, Technology, Engineering and Mathematics (STEM)
- Eight-week program on the campus of ASU
- Students gain "hands-on experience" in STEM research under STEM faculty supervision
- Students will develop professional and college ready skills crucial for transition from high school to college
- Prepare written reports of research results
- The summer culminates in an exciting Research Symposium



BENEFITS

- Participants will receive a \$2,000 stipend
- Paid meals during fieldtrips
- Educational supplies and field trips expenses covered
- Receive certification of achievement at the end of the program



- Completion of senior year of high school
- An overall GPA of at least 3.0 (A=4.0), SAT score of at least 980 and an ACT score of at least 18
- Recommendations from high school officials or STEM teachers
- Demonstrate an interest in undergraduate and graduate study in STEM
- Demonstrate a strong interest in attending ASU
- Agree to abide by University and program rules and regulations



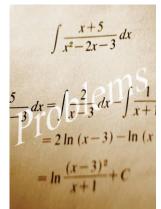
APPLICATION REQUIREMENTS

- Completed application forms
- A high school transcript (official)
- An essay (200 words) stating interest in program and professional goals
- Two letters of recommendation from high school guidance counselors, principal or STEM teachers



Application Package Deadline: March 15th

Early Submission is strongly advised.



Dr. Vida A. Dennis, Program Director Life Science Building-Room 307 **Alabama State University** 1627 Harris Way Montgomery, AL 36104 Phone: (334) 604-8128

Web site: http://www.alasu.edu/hbcuup

