### **SCHOOL OF ENGINEERING**

# COLLEGE OF SCIENCE, ENGINEERING & TECHNOLOGY (CSET)

JACKSON STATE UNIVERSITY

#### 2009-10 GUIDE TO ACADEMIC ENGINEERING SCHOLARSHIPS

#### Overview

A limited number of academic scholarship awards are available to students who have demonstrated the potential to successfully matriculate into our Civil Engineering, Computer Engineering, and Telecommunications Engineering programs. Students pursuing any other major are ineligible for these scholarships. All scholarship recipients must be continuously enrolled full-time in one of the three aforementioned majors at Jackson State University, and recipients must maintain a minimum GPA of at least 2.75 for continued eligibility. Scholarships are renewable, upon reapplication.

#### Eligibility Requirements – Entering Freshmen

- Applicants must have completed high school by Fall 2009 and meet all entrance requirements for the University.
- Minimum high school GPA of 3.00 or higher on a 4.00 grading scale;
- Minimum ACT composite score of 21 or higher (or SAT: 950 Math 430, Verbal 390);
- Completion of two units of high school algebra, one unit of geometry, and one unit of trigonometry;
- Completion of one unit of chemistry and one unit of high school physics.
- MUST BE U.S. CITIZEN OR PERMANENT RESIDENT

#### **Eligibility Requirements – Transfer Students**

- Applicants must meet all entrance requirements for the University.
- Entering Junior/Community College or other transfer students must have a minimum GPA 3.25 on a 4.00 grading scale.
- Preference will be given to applicants who have completed College Algebra, Trigonometry, Calculus, Chemistry, and Physics.
- MUST BE U.S. CITIZEN OR PERMANENT RESIDENT

#### **Selection Process**

- All applicants should submit the items below to: School of Engineering-CSET, Jackson State University, Post Office Box 17249, Jackson, Mississippi 39217, ATTN: Mr. Andrew Moncure
  - 1. Completed Engineering Scholarship Application form
  - 2. Official copy of high school or college transcript(s)
  - 3. H.S. students should also submit a letter of recommendation from a member of the high school mathematics or science faculty.
- The Associate Dean and the Chairs of the Departments of Civil and Computer Engineering will review all applications.

#### **Application Deadlines**

- Applicants who plan to enroll in Fall 2009 must file an application by May 15, 2010
- Applicants who plan to enroll in Spring 2010 must file an application by October 1, 2009



## **SCHOOL OF ENGINEERING**

College of Science, Engineering and Technology

## Scholarship Application for Freshmen

Academic Year 2009-10

NAME:						
L	ast	Fir	rst		Mida	lle
SSN:	<i></i>	GENDER:	Male	Female	DAYTIME TELEPHONE:	
HOME ADDRESS:Street Number and Name or Post Office Box						
Suger Number and Maine of Post Office Box						
	City		State		Zip Code	
DATE OF BIRTH: _			S Citizen S. Permanen	Resident _	Yes Yes	No No
CURRENT LEVEL	OF EDUCATION:		EXPE	CTED DATE OF	GRADUATION:	
NAME/ADDRESS (	OF HIGH SCHOOL:					
INTENDED JSU MA	AJOR*: Civil Engine	ering	Comp Engine		Telecommun Engineering	ications
***** S	cholarship is restricte	d to Civil, C	Computer ar	d Telecommu	nications Majors	*****
CUMULATIVE GRADE POINT AVERAGE: RANK IN H.S. CLASS: #out of						
HAVE YOU COMPLETED THE MISSISSIPPI COLLEGE PREP CURRICULUM REQUIREMENTS?  Yes No						
HAVE YOU TAKEN	THE ACT/SAT?		yes, date adr	ninistered:		
ACT Scores:	Composite M	lath Ve	erbal	Science Reas	soning Eng	lish
SAT Scores:	Composite N	/lath Ve	erbal	Science Reas	soning Eng	lish
ETHNICITY:	African-America	an [		Asian		
(Optional)	Caucasian			Other		
LIST ANY HONORS	S OR AWARDS RECEIVE	ED:				
39217, ATTN: Mr. And Amini, Chair, Civil Eng Deadlines: On or b	eturn this application to: Sch rew Moncure, Telephone (60° ineering Dept. at (601) 979-39 efore May 15 for fall enrollme hool transcript and American	1) 979-4044, Fax 13, or Dr. Mahmo nt and on or befo	(601) 979-4045. oud Manzoul, C ore October 15 f	For additional de nair, Computer Eng or spring enrollme	partmental informatio ineering Dept, at (601 nt. All applications m	n: contact Dr. Farshad ) 979-3923.
Applic	ant's Signature			Date	e of Application	