

Chicago State University/Scheinbuks Endowment



Book Scholarship

for New Biology Students

Student Name		
Home Address		
Home Phone	e-mail address	
Are your applying	as a first-time freshmen (no college transfer credits)	
Are you applying	s a transfer student (college credits transfer to CSU)	
CRITERIA: The appl transfer student takin High School or Colle essay and submit two or College faculty mostationary or be sent applications will not due to illegible writing transfer in the statement of the sent applications will not due to illegible writing transfer in the sent applications will not due to illegible writing transfer in the sent applications will not applications.	cant must be admitted to CSU as first-time, full-time freshmen or as a g classes full time. Students must enter as a Biology Major with a ge transfer GPA of 2.75 or higher. Applicants must complete an eletters of recommendation. One letter must be from a High School mber. The faculty letter must be submitted either on an official from an official institutional e-mail account. *Incomplete* Proceedings Information that cannot be read, verified or understood g is also grounds for "non-consideration"!	
Entering High School	tudents	
Name of High School:	GPA: ACT Score:	
	nittee to use the recommendation letter that was submitted with your CSU No If you are submitting additional letters, p lease list your	
1	2	
Transfer Students		\neg
Name of College:	GPA: ACT Score:	
If you are submitting a	ditional letters, please list your recommenders:	
1	2	
in this application is tru of a substantial nature I hereby voluntarily gr	today's date in the boxes at the end of this statement I certify that the informate, complete and accurate. I understand that any inaccurate or misleading informovided as a part of this application will result in my disqualification. In the Department of Biological Sciences and The University Foundation at the confirm and/or verify information provided in this application.	

Book Scholarship Essay

Please answer the following essay question in the box below (Maximum length, 500 words). We recommend that you write your essay in a word processing program using the spell and grammar checker functions and then cut and paste your essay into the box bellow. Your essay will be evaluated on content, spelling and grammar.

What is the biggest challenge that will face the next generation of scientists in the biological sciences?

Make sure that you express your ideas <u>in your own words</u> and take time to proof read your essay; content, originality of thought and writing skill will be evaluated.