



**Kansas City Kansas
Community College**

NSF S-STEM Biology Scholars Program at KCKCC - Recommendation Form



Instructions to Applicant

Please complete the information below about yourself and then give the form to the individual who will complete the recommendation on your behalf.

Applicant* _____
(First Name, Middle Initial, and Last Name)

Address* _____
(Street, City, State, ZIP Code)

Telephone* (home or cell) _____

Email Address _____

Instructions to Recommender

The person whose name appears above has applied for the National Science Foundation NSF S-STEM Biology Scholars Program at Kansas City Kansas Community College. Please complete both sides of the recommendation form and place it in a sealed envelope and write your signature across the back flap. Return this form to the applicant, or mail it to KCKCC Math, Science Business, and Technology Division, c/o Mr. Tyrun Flaherty, 7250 State Ave., Kansas City, KS 66112.

Or you can directly email an electronic attachment to tflaherty@kckcc.edu. Please put the student's last name in the subject line.

Name _____

Name of school or organization _____

Telephone* (home or cell) _____

Email Address _____

Please describe your relationship with the applicant and how long you have known him, her, or them.

Please evaluate the applicant on the following items:

	Superior Top 1-2%	Excellent Top 10%	Good Top 25%	Average Top 50%	Below Average	Unable to Assess
Analytical ability						
Oral communication						
Written communication						
Breadth of knowledge						
Intellectual ability						
Judgment and maturity						
Enthusiasm for learning						
Overall potential						

Comments

Please use the space below for your comments, or you may use your own letterhead stationery. We appreciate your assessment of the applicant's scholarship, character, and professional promise. Please emphasize characteristics and accomplishments that suggest the applicant will be successful in the NSF Science, Technology, Engineering, and Mathematics Scholarship Program.