

CSTEP COLLEGIATE SCIENCE & TECHNOLOGY ENTRY PROGRAM

CSTEP APPLICATION FORM KINGSBOROUGH COMMUNITY COLLEGE

The Collegiate Science & Technology Entry Program (CSTEP) is funded by the New York State Education Department and is designed to; (1) increase historically under-represented and economically disadvantaged student awareness of the biological sciences as career options, and (2) increase the numbers of these students who complete pre-professional or professional education programs of study that lead to licensure in CSTEP-targeted professions. At Kingsborough Community College, CSTEP supports students who are pursuing degrees in one of the following degree programs: A.S. Biology, A.S. Biotechnology, and A.A.S. Physical Therapist Assistant, A.A.S. Nursing, A.A.S. Emergency Medical Services—Paramedic, A.A.S. Surgical Technology. The program fosters a cooperative learning environment with support services that enhance each student's academic growth and professional potential.

CSTEP provides these comprehensive support services to its students:

- Individual and group tutoring
- Academic and career planning
- Program planning
- Career seminars and guest speakers
- Special skill development workshops
- Research internship opportunities
- Supplemental books and study resources
- Visits to scientific, industrial, and health care facilities
- Opportunities to present research at statewide and national conferences

Eligibility

For the purpose of CSTEP, individuals historically under-represented in the scientific, technical, health-related, and licensed professions are *African-Americans, Hispanic/Latino, Native American, or Alaskan Native.

A student is economically disadvantaged if he or she meets the eligibility requirements defined by New York guidelines. Documentation confirming economically disadvantaged status is required <u>ONLY</u> for students who are NOT African-Americans, Hispanic/Latino, Native American, or Alaskan Native.

Students must be in good academic standing and enrolled full time in one of the degree programs listed above.

*Includes all individuals of African descent.

CSTEP

COLLEGIATE SCIENCE & TECHNOLOGY ENTRY PROGRAM

Last Name		First_		M I			
. 11							
	<u>City</u> State			Zin code			
			none ()				
	esident Yes □		United States Citizen	Yes □ No □			
Permanent Resident Yes □ No □							
			Student number				
Date of Birth							
Parent/Guardian Name(s)							
			State				
Parent/Guardian Telephone () Gender: Male Female Female							
Ethnicity: *African American Hispanic/Latino							
Etimicity.	Asian/Pacific Islander		-				
	Native American or A						
	(*Includes all individu		descent)				
	(metades an marvido	uais of Amican	descent)				
Indicate Other Opportunity Program Enrollment:							
EOP \square College Discovery \square SEEK \square HEOP \square P-Tech \square LPP \square							
STEP \square CSTEP \square Smart Scholars Early College HS \square							
			, ,				
High School Attended							
8							
Class:	Entering Freshman	Freshman	□ Sophomore □				
Degree Program:	☐ A.S. Biology						
	☐ A.S. Biotechnol	logy					
	☐ A.A.S. Physical	Therapist Assi	stant				
	☐ A.A.S. Nursing						
			rvices-Paramedic				
	☐ A.A.S. Surgical	Technology					

CONTINUED ON THE NEXT PAGE

Are you a first generation college student?	☐ Yes	□ No
When is the year that you first matriculated i	into college?	
f you are a transfer student, please provide trom:		e institution that you directly transferred
What are your academic and career plans?		
I,		, agree to fully participate in
the Collegiate Science & Technology Er		
College.		
(Signature)		(Date)

Dr. Craig Hinkley CSTEP Project Director Office: S229

Phone: (718) 368-5783 Email: chinkley@kbcc.cuny.edu