Department of African American Studies

BLACK VISUAL CULTURES

ACADEMIC MINOR

Black Visual Cultures



NEW YORK CITY COLLEGE OF TECHNOLOGY

718.260.5500

admissions@citytech.cuny.edu

CU THE CITY UNIVERSITY OF NEW YORK

300 Jay Street • Brooklyn, NY 11201

WHAT IS AN **ACADEMIC MINOR?**

An academic minor is a path of study designed to enable students to pursue a second field of specialization. Academic minors are intended to officially recognize students' attainment of knowledge in more than one academic field and to encourage students' goals of broadening their education across academic disciplines.

For more information, please visit our website at: www.citytech.cuny.edu/catalog/minors.aspx

THE BLACK VISUAL **CULTURES MINOR** is available to all students in any academic major with 12 or

more credits in General Education Flexible Common Core and the College Option Requirements. Students will be able to declare and begin working on academic minor courses, at the earliest, during their second semester of enrollment at City Tech.

Contact:

Department of African American Studies Africanamerstudies@citytech.cuny.edu

Website

www.citytech.cuny.edu/ catalog/program.aspx?id=182



ABOUT CITY TECH

hether you are beginning your college degree, continuing your education, or re-envisioning your career, our 58 unique degree programs offer limitless opportunities for advancement. For more information about New York City College of Technology (City Tech), or to begin the admissions process, please visit www.citytech.cuny.edu or call 718-260-5500.





By Train: A, C, F, R to Jay Street/Metro Tech; 2, 3, 4, 5 to Borough Hall

By Bus: B26, B37, B38, B41, B51, B52, B54, B61, B67 or B75 to Downtown Brooklyn

By Car: see detailed directions at: www.citytech.cuny.edu/ about-us/directions.aspx

What is the Black Visual Cultures Minor (BVC)?

The Black Visual Cultures minor within the Department of African American Studies encompasses a study of the history of traditional arts within Africa, the United States and the Caribbean such

