

**ANNUAL NOTICE OF NONDISCRIMINATION FOR CTE PROGRAMS**  
**July 28, 2022**

Brevard Public Schools offers student academic programs in the following areas of study:

Design and Media	Law and Public Safety
Business, Marketing, and Finance	Hospitality and Culinary Arts
Education	Engineering and Manufacturing
Computer Sciences	Construction and Industrial Technology
Health Sciences	Transportation and Mechanics

The district's career and technical programs are open to all eligible high school students in the district and are committed to a policy of nondiscrimination in employment and educational opportunity. No person shall be discriminated against or harassed in any educational program, services or activities, or employment conditions or practices on the basis of race, color, national origin, religion, sex, age, disability, marital status, or sexual orientation.

Students interested in a career and technical program have the option of enrolling in a program at their residential zoned school as first-come, first serve. Students interested in program that is not offered at their residential zoned school may pursue a program at another school by submitting an Educational Program Opportunity application through the Open Enrollment/Choice application process <https://www.brevardschools.org/Page/2381>.

Admission is open to students with limited English proficiency. In order to eliminate barriers, the district assesses each student's ability to participate and benefit through placement testing and counseling. Based on assessments, services or referrals are provided to help prepare students for successful participation.

Questions, complaints, or requests for additional information regarding discrimination or harassment may be sent to:

Name/Title IX Coordinator and Section 504 Coordinator: Tanyka Barber  
Office Address: 2700 Judge Fran Jamieson Way, Melbourne FL 32940  
Phone Number (Voice/TDD): (321)633-1000 x11317  
E-mail address: [titleIXContact@brevardschools.org](mailto:titleIXContact@brevardschools.org)