Annual Public Notification of DCS CTE Programs 2019-2020

Dothan City School system offers the following career and technical education programs for all students regardless of race, color, national origin, including those with limited English proficiency, sex or disability in grades 9-12.

Agriculture Science Business/Marketing Health Science
Army JROTC Computer Science Logistics

DE Automotive Technology (WCC)

DE Aviation (ESCC)

Culinary Arts

TV Production

Biomedical Science

Education and Training

Welding

Building Construction Science Graphic Arts

Dothan City Schools offers career and technical education programs at Dothan Preparatory Academy, Dothan High School and Dothan Technology Center. These programs are designed to prepare youth for a broad range of employment and further education and are offered under the guidance of certified teachers. The following is a list of programs being offered this year and the criteria for admission.

DOTHAN PREPARATORY ACADEMY

Program Criteria for Admission

Computer Science highly recommend academic excellence in math and science

Business no prerequisites

Health Science highly recommend academic excellence in math and science

Logistics ability to lift 10 lbs.

Robotics highly recommend academic excellence in math and science

DOTHAN TECHNOLOGY CENTER & DOTHAN HIGH SCHOOL

Program Criteria for admission

Agriculture Science ability to handle industrial environments

DE Automotive Technology (WCC) ability to lift 10 lbs. and meet WCC enrollment requirements

DE Aviation (ESCC) highly recommend academic excellence in math and science; as

well as meet ESCC enrollment requirements

Biomedical Science highly recommend academic excellence in math and science

Building Construction ability to handle industrial environments

Business/Marketing no prerequisites

Army JROTC ability to follow instructions in a military capacity

Cosmetology ability to work with various chemicals and hair care products

Culinary Arts ability to work with various foods and food prep tools

Education and Training ability to pass child care background checks

Graphic Arts ability to lift 10 lbs.

Health Science highly recommend academic excellence in math and science

Logistics ability to lift 10 lbs.

Pre-engineering highly recommend academic excellence in math and science

TV Production ability to lift 10 lbs.

Welding ability to handle industrial environments

All career and technical education programs follow the systems' policies of nondiscrimination on the basis of race, color, religion, national origin, sex, age and disability in all programs, services, activities, and employment. In addition, arrangements can be made to ensure that the lack of English language proficiency is not a barrier to admission or participation.

For general information about these programs please contact:

Mr. Christopher Duke
Director of CTE & Workforce Development
500 Dusy Street
Dothan, AL 36301
(334) 793-1397 Ext. 236260
chduke@dothan.k12.al.us

Inquiries regarding nondiscrimination policies should be directed to:

Title IX Coordinator
Debra Wright, Title IX Coordinator
Dothan City Schools
500 Dusy Street
Dothan, AL 36301
(334) 793-1397 Ext. 236239
dewright@dothan.k12.al.us

504 Coordinator
Carol Cunningham, Director of Exceptional Student Services
Dothan City Schools
500 Dusy Street
Dothan, AL 36301
(334) 793-1397 Ext. 236243
cacunningham@dothan.k12.al.us

Notice of Non-discrimination

Dothan City School Systems does not discriminate on the basic of race, color, national origin, sex, disability, or age in its programs and activities and provides equal access to the Boy Scouts and other designated youth groups. The following person(s) has been designated to handle inquiries regarding the non-discrimination policies:

Annual Public Notice of Career and Technical Education Opportunities

OCR Guideline IV (O) requires recipients to <u>annually</u> issue public notification that all career and technical education opportunities will be offered without regard to race, color, religion, national origin, sex, age, or disability.