



GEORGIA'S HIGH SCHOOL GRADUATION OPTION B



High School Graduation Option B offers qualified students a unique path to high school graduation. Students choose to simultaneously earn a high school diploma and a college Associate Degree, Technical Diploma, or two (2) Technical Certificates of Credit (TCC's) in a specific career pathway. Some of the required high school courses may be taken under the state-funded Dual Enrollment program.

Students interested in pursuing Graduation Option B should contact their high school counselor or the any of the 22 Technical College System of Georgia's colleges.

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Complete all nine High School Courses

- 2 English: American Lit / EOC & Another
- 2 Math: Algebra I / or Coordinate Algebra & Another
- 1 Health / PE
- 2 Science: Biology / EOC & Another
- 2 Social Studies: US History & Another



Complete any of the following Technical College Credentials

- Any one Associate Degree
- Any one Diploma Program
- 2 Technical Certificates of Credit (TCC's) in the sequences listed below

Automotive Technology

Column A

AE41 Auto Electrical / Electronic Systems Technology

Column B - Choose 1

ASG1 Automotive Chassis Technician Specialist

AH21 Automotive Climate Control System

Design and Media Production

Column A

DAM1 Design and Media Production Specialist

Column B - Choose 1

MG21 Motion Graphics Assistant
CK71 Animation Technology

Early Childhood Care and Education

Column A

C31 Early Childhood Care and Education Basics

Column B - Choose 1

CD61 Child Development Specialist
CE71 CDA Preparation Certificate
IC31 Infant / Toddler Care Specialist
SA21 School Age and Youth Care

Networking

Column A

AC91 Advanced Comp TIA A+ Cert Tech Preparation

Column B - Choose 1

CN71 Cisco Network Specialist
HD41 Help Desk Specialist
NT41 Network Technician
MS11 Microsoft Network Administrator



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tcsgeorgia.edu/DualEnrollment

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Manufacturing

Column A

MM71 Manufacturing Maintenance Technician

Column B

MP31 Manufacturing Production Assistant

Welding (for this sequence, students may select any two TCCs from the programs listed below)

FS31 Basic Shielded Arc Welder

GM31 Gas Metal Arc Welder

GTA1 Gas Tungsten Arc Welder

OSM1 Advanced Shielded Metal Arc Welder