

OPTION B

Student Name:			
School:			
Credential Area:			
	Option B Checklist:		
	Alternative Graduation Plan		
	Student and Parent Acknowledgement Form		
	Transcript		
	FCS Grad Plan Sheet		
	TCSG Option B Flyer		
	TCC, Degree, or Diploma Descriptions		
	DE Option B Checklist Form		

Alternative Graduation Plan

High School:		
Credential Area: _		
Required Academi	ics: American Lit, Algebra 1, Bi a	ology, HPE
1		
Subject	Course 1	Course 2
Subject English	Course 1	Course 2
	Course 1	Course 2
English	Course 1	Course 2
English Math	Course 1	Course 2

Notes:



Student and Parent Acknowledgement of Acceptance of Option B Diploma

Georgia State Law Code Section 20-2-149.2, has established a non-traditional, graduation path that allows high school students the ability to earn a high school diploma with a reduced amount of required, high school classes. Whereas students have been required to earn 24 credits to graduate on an "Option A" or traditional diploma, Option B requires that students earn a total of 9 specific credits in high school AND two technical certificates, one technical diploma or an associate's degree through the dual enrollment program.

The Option B Diploma requires a student to have a definite plan for his or her future and requires a solid work ethic and willingness to pass classes at the high school and the college. The Option B Diploma has different requirements than the traditional route, and therefore, students are required to work closely with the high school counselor. Only students who have firm plans for career goals should consider this diploma option.

Option B students are required to complete these nine required high school courses and take all required Milestone/EOC Exams. Some of these courses may be taken under Dual Enrollment. Courses in **bold** are specific requirements.

1 English Credit Biology Algebra I US History (recommended)
American Literature 1 Science Credit 1 Math Credit 1 Social Studies Credit
Health/Personal Fitness Credit

In addition, students must also earn an associate's degree or earn a diploma or two Technical Certificates of Credit (TCC's) in a specific career pathway from a technical college. For a complete list of eligible TCC's, visit https://tcsg.edu/wp-content/uploads/2019/03/SB2infoflyerupdatecopyv5.pdf.

Failure to pass the nine specific high school courses and to also earn an associate's degree, a diploma, or two TCC's will prevent the student from meeting high school graduation requirements, and thus ineligible to graduate high school.

It is important for both the student and the parent to understand that an Option B Diploma or two TCC's may not allow a student to enter into a four-year college in the University System of Georgia immediately upon high school graduation, because the student will not have taken upper level high school courses. In that case, the student may need to take additional college courses at one of the technical colleges or two-year colleges in the State of Georgia first. If the student is required to take remedial courses, those will not be covered by the HOPE Scholarship or the HOPE Grant. In addition, those courses do not count toward an associate's or bachelor's degree. Students may also enter as non-traditional students according to college requirements.

Students enrolling in High School Graduation Option B are limited to 30 hours of Dual Enrollment Funding, just like traditional Dual Enrollment students. High School Graduation Option B students who max out their 30 ours of Dual Enrollment Funding may use the HOPE Grant or HOPE Career Grant to finish their diploma program, if eligible. Students who use the HOPE Grant or HOPE Career Grant must meet HOPE residency requirements. Any HOPE Grant or HOPE Career Grant hours used will count against HOPE caps. All students who max out their 30 hours can choose to self-pay for additional courses.

I have read the Student and Parent Acknowledgement of Acceptance of Option B Diploma Information Page and have conferred with my school counselor. I believe I meet the qualifications explained. I understand that this option will change my pathway to graduation and to college/career access.				
Student Name	School			
Student Signature	Date			
Information Page and have conferred with	wledgement of Acceptance of Option B Diploma h my student's school counselor. I wish to change my Diploma. I understand that this will change my ollege/career access.			
Parent/Guardian Signature	Date			
Counselor Signature	Date			
DE Coordinator Signature	Date			

TRANSCRIPT

FCS College & Career Academy

Graduation Plan

<u>ELA</u>		MATH
9 th Lit	Credits	Foundations of Algebra
World Lit		Algebra 1
Amer Lit	NOTES	Geometry
Brit Lit		Algebra 2
AP Language		Pre-Calc
ENGL 1101		College-Ready Math
ENGL 1102		MATH 1111
Other	AP Seminar	MATH 1113
Onto	AP Research	Other
SCIENCE	7 <u> </u>	
Physical Science/Physics	MOD LANG*	SOCIAL STUDIES
Biology	SPA 1	World History
Chemistry	SPA 2	HIST 1111 HIST 1112
Environmental Sci	SPA 3	US History AP
Zoology	Other	HIST 2111 HIST 2112
Anatomy		Civics (.5)
Ofher	Other	POLS 1101
CTAE Science (see below)		Economics (.5)

* Must have a total of THREE of the courses below!

<u>Pathway Electives*</u>	CTAE/Fine Arts Electives*	Other Electives
i managara	1	555.
2	2 –	2
3 -	3 -	3 -
4-	4-	



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 any of the 22 Technical College System of Georgia's colleges.

GEORGIA'S HIGH SCHOOL GRADUATION OPTION B

Complete all nine High School Courses

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

- 2 Science: Biology / EOC & 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

Aircraft Structural Technology

Column A

AA61 Aircraft Assembly Technician I

Column B - Choose 1

AR71 Aircraft Assembly Technician II AT71 Aircraft Composites Technician

Automotive Technology

Column A

AE41 Auto Electrical / Electronics Systems Tech

Column B - Choose 1

ASG1 Automotive Chassis Technician Specialist AH21 Automotive Climate Control Systems

AE51 – Automotive Engine Performance Technician

Avionics Technology

Al11 Avionics Installer Certificate

AT31 Avionics Technician Certificate

CAD - Industrial Maintenance Technology (choose either of the two sequences)

DA31 Drafters Assistant

CP41 CAD Operator

CP41 CAD Operator

AC51 Advanced CAD Technician

Carpentry

CF21 NCCER Carpentry Fundamentals

AB71 NCCER Advance Carpentry

Computer Programmer (choose either of the two sequences)

CP21 C++ Programmer

CPB1 C# Programmer

JP11 Java Programmer

PP21 PHP Programmer



GEORGIA'S HIGH SCHOOL GRADUATION OPTION B

Cybersecurity
IS81 Cybersecurity

Dental Assisting
BDA1 Basic Dental Assisting

Design and Media Production
Column A
DAM1 Design and Media Production Specialist

Diesel Technology Column A

DE11 Diesel Electrical / Electronic Systems Technician

Early Childhood Care and Education Column A

EC31 Early Childhood Care and Education Basics

Health Care - Choose 1 CN21 Nurse Aide NAA1- Nurse Aide Accelerated

Health Science NA31 Nurse Aide

HVAC TCC Pathway

AZ31 - Air Conditioning Technician Assistant,

Logistics

LM21 Logistics Management Specialist

Manufacturing Maintenance Technician

CW71 Cybersecurity Fundamentals

AD21 Advanced Dental Assisting

Column B - Choose 1

DI21 Digital Illustration Specialist GD21 Graphic Design and Prepress Technician

AL61 Advertising Layout Specialist MG21 Motion Graphics Assistant WI11 Web Interface Design

PH11 Photographer

CK71 Animation Technology

Column B - Choose 1

DE21 Diesel Engine Service Technician DTM1 Diesel Truck Maintenance Technician

Column B - Choose 1

CD61 Child Development Specialist CE71 CDA Preparation Certificate IC31 Infant / Toddler Care Specialist SA21 School Age and Youth Care FC21 Family Child Care Specialist

GC51 Geriatric Care Assistant

RC21 Residential Care Attendant

Column B

ACK1 - Air Conditioning Electrical Technician

SCS1 Supply Chain Specialist

MP31 Manufacturing Production Assistant



tcsg.edu/DualEnrollment

GEORGIA'S HIGH SCHOOL GRADUATION OPTION B

Networking Column A - Choose 1

AC91 Advanced Comp TIA A+ Cert Tech Preperation CA61 Comp TIA A+ Certified Preparation PFA1 Preparation for A+ Certificate

Column B - Choose 1

CN71 Cisco Network Specialist

CF31 Computer Forensic and Investigation Specialist

DA11 Database Administrator

HD41 Help Desk Specialist

LA31 Linux/UNIX System Administrator

NT41 Network Technician

MS11 Microsoft Network Administrator

Precision Machining and Manufacturing Column A - Choose 1 BMO1 Basic Machining Operator

FC61 Flux Cored Arc Welder

GM31 Gas Metal Arc Welder

GM21 NCCER Gas Metal Arc Welding

Column B - Choose 1 MP11 Mill Operator LP11 Lathe Operator

Welding (for this sequence, students may select any two TCC's from the programs listed below) FS31 Basic Shielded Arc Welder

GTA1 Gas Tungsten Arc Welder

GT31 NCCER Gas Tungsten Arc Welding

SM21 NCCER Shielded Metal Arc Welding

OSM1 Advanced Shielded Metal Arc Welder



ADD INDIVIDUAL TCC, DIPLOMA, OR DEGREE DESCRIPTIONS HERE

Dual Enrollment Option B Checklist

	Credential:2 TCC Diploma Associate		
Name:	ID: Grad Year:		
Aptitude Test Dual Enroll	ment Funding Application IGP		
ENGLISH (2 credits)	MATH (2 credits)		
1 ELA CORE COURSE YEAR _	ALGEBRA I & EOC YEAR		
AMERICAN LIT & EOC YEAR _	1 MATH CORE COURSE YEAR		
SCIENCE (2 credits)	SOCIAL SCIENCE (2 credits)		
BIOLOGY & EOC YEAR			
1 SCIENCE CORE COURSE YEAR	WORLD HIST YEAR		
	OR		
OTHER REQUIRED	US HISTORY* YEAR		
	OR		
HEALTH (0.5 CREDIT) YEAR	ECONOMICS (0.5 CREDIT) AND GOVERNMENT (0.5 CREDIT) YEAR		
PHYSICAL EDUC. (0.5 CREDIT) YEAR			
Required Courses are in	RED. Courses with an EOCT are underlined.		
* No EOC required	if taken through Dual Enrollment		
Post-Secondary (Credential (Conferred upon student)		
following and brought evidence of cor	ourses, and related assessments, completed one of the offerred credential.		
(2) Approved Technical Certificates of Credit (TCC) in			
(1) Technical Diplo	oma in		
(1) Associate Degi	ree in		