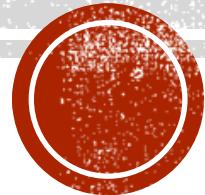
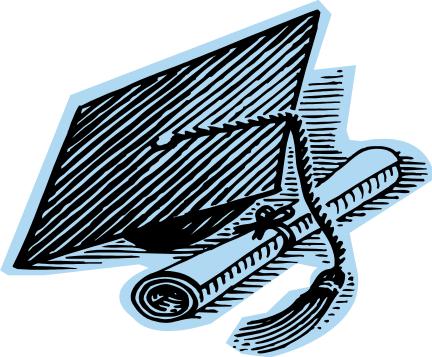


VETERANS HIGH SCHOOL ADVISEMENT INFORMATION NIGHT

1.26.26





GRADUATION REQUIREMENTS

- 4 Units of English/Language Arts
 - Composition I, Composition II, and American Literature required
- 4 Units of Mathematics
- 4 Units of Science
 - Biology AND either Physical Science or Physics, and either Chemistry or Environmental Science required
- 3 Units of Social Studies
 - Civics, Economics, US History, and World History required
- 3 Units of Foreign Language and/or CTAE and/or Fine Arts
- 1 Unit Personal Fitness/Health (or 3 units ROTC)
- 5 Elective units

(Note: Foreign Language required by 4 year colleges/universities)



ADVANCED PLACEMENT CLASSES

- College level courses through approval and endorsement with College Board
- Rigorous content with increased pace compared to general high school classes
- College preparation with high school supports and structures
- Student can earn two grades:
 - in class (high school)
 - on exam (college)



ADVANCED PLACEMENT WEBSITE

collegeboard.com

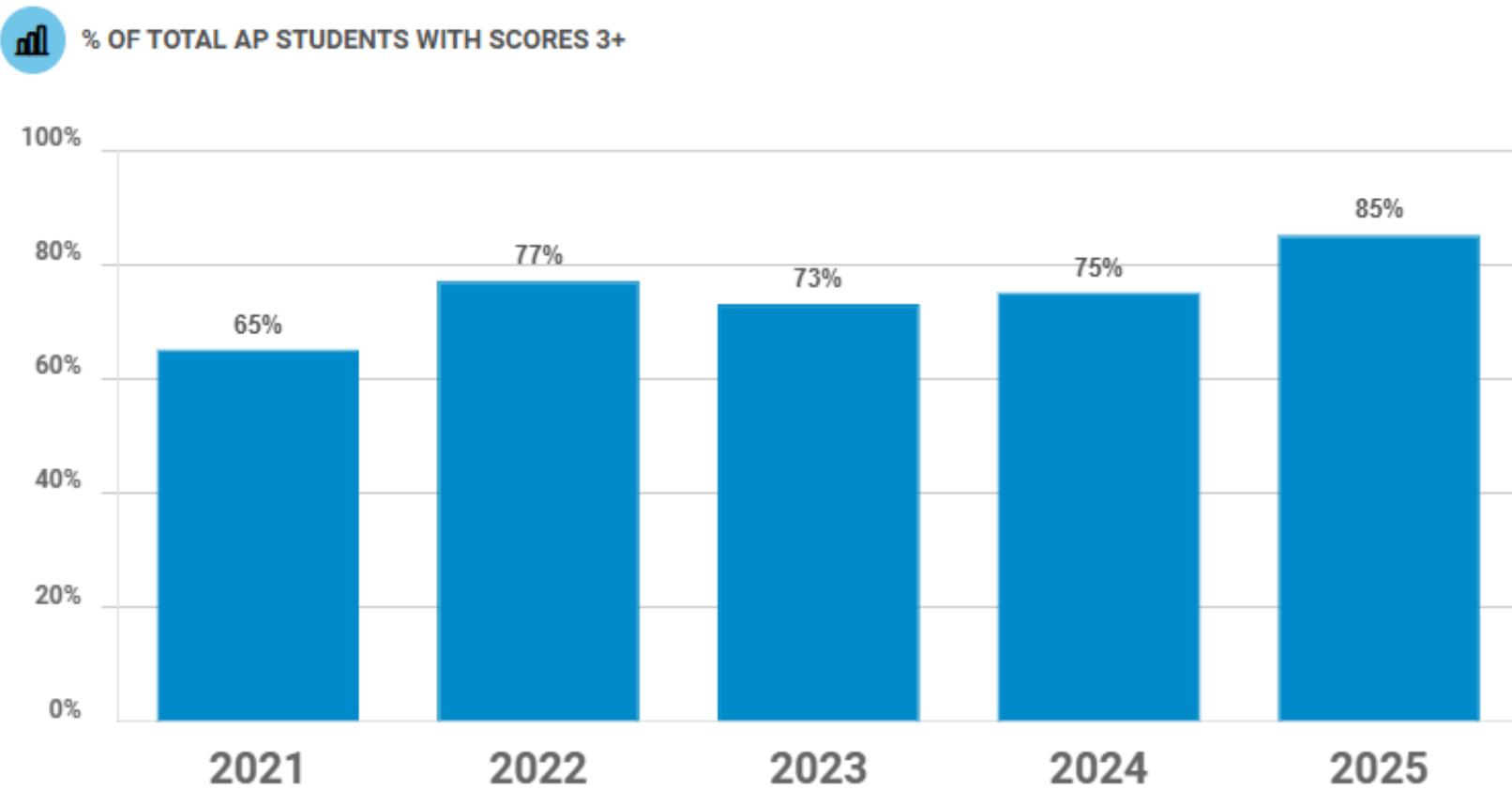
apcentral.collegeboard.com

- For students, parents, & professionals
- Course descriptions
- Exam schedule
- Updates
- Credit policy



ADVANCED PLACEMENT SCORES – 2025

PERCENTAGE OF STUDENTS SCORING 3+



2021-2025 DATA SUMMARY

	2021	2022	2023	2024	2025
Total AP Students	319	327	395	436	461
Number of Exams	551	610	681	902	944
AP Students with Scores 3+	209	255	289	328	395
% of Total AP Students with Scores 3+	65.52	77.98	73.16	75.23	85.68





IMPORTANT CONSIDERATIONS



- Where do your/your student's interests lie (academically)? Which content areas?
- How many rigorous classes are you planning on taking? Is there a manageable schedule balance?
- Are you motivated to study outside of school, and can you manage your time well?
- Are you prepared to make a year-long commitment to this course?
- Are you engaged in too many extracurricular activities or a job that will occupy your time?
- What are your post-secondary plans? Does this course align to those plans?



VETERANS HIGH SCHOOL

2026-2027 ANTICIPATED OFFERINGS

English

AP English Language – juniors

AP English Literature – seniors

Math

AP Calculus – seniors

AP Pre Calculus – juniors

AP Statistics – sophomores/juniors/seniors

Science

AP Biology – juniors/seniors

AP Chemistry – juniors/seniors

AP Environmental Science – juniors/seniors

AP Physics 1 – juniors/seniors

Social Studies

AP World History – sophomores

AP US History – juniors/seniors

AP US Government – freshmen/juniors/seniors

AP Psychology – juniors/seniors

AP Macro Economics – seniors

Fine Arts

AP Studio Art – juniors/seniors

***2 prior art courses required, including Drawing**

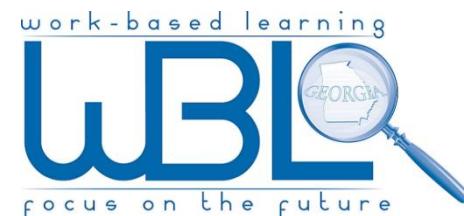
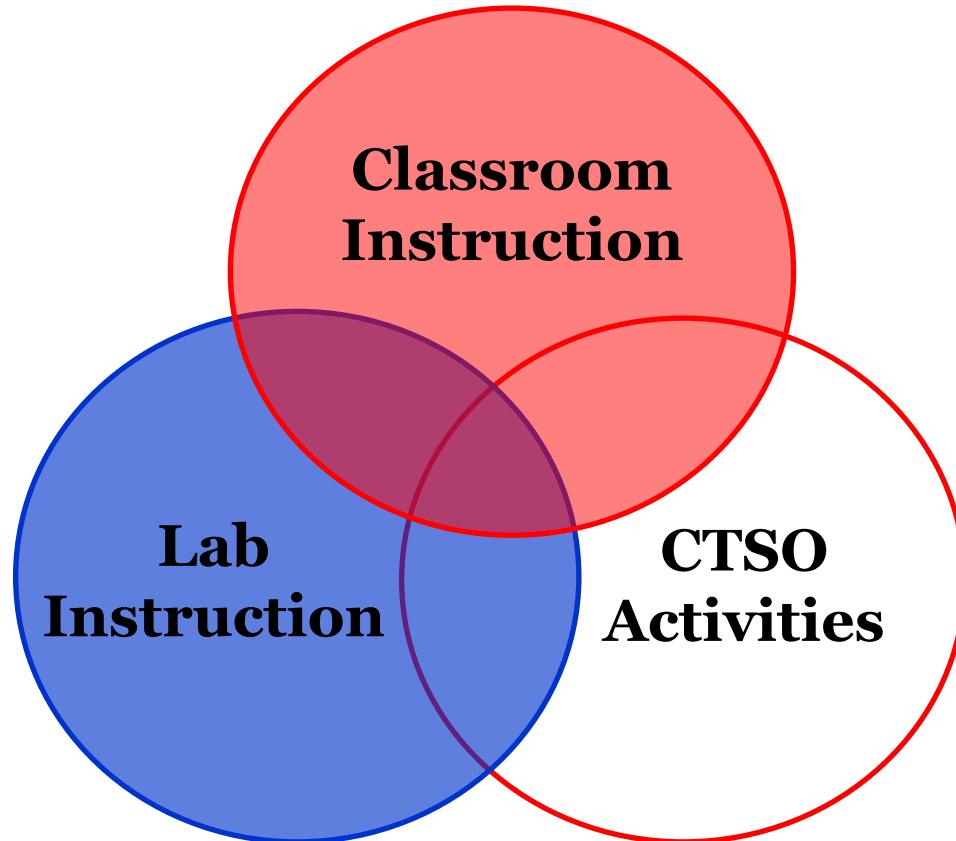




CTAE Courses

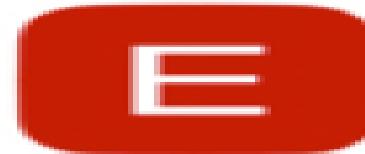


National Technical
Honor Society



**End of
Pathway
Assessment**





■ **The Myth**

- CTAE is only for students who plan to attend a technical college
- CTAE is really just “job training”
- CTAE is only valuable if you know which career you want to be trained in

■ **The Reality**

- CTAE benefits students planning to enroll in technical colleges, attend four-year universities, serve in the military, or begin a career or registered apprenticeship
- CTAE equips students with valuable soft skills and gives them a chance to apply what they are learning in the classroom
- CTAE helps students explore the career options available to them





- Pathways in the following areas:
 - Agriculture
 - Air Force JROTC
 - Business and Computer Science
 - Family and Consumer Science
 - Graphics
 - Sports Marketing

If you are currently in a CTAE course, your teacher will recommend the next course in the pathway.



END OF PATHWAY DATA

	2022-2023		2023-2024		2024-2025	
Pathway Exam	Passed	% Pass	Passed	% Pass	Passed	% Pass
Ag Mechanics	6 / 6	100	11/11	100	18/18	100
Animal Science	19 / 19	100	20/20	100	26/26	100
Forestry/Wildlife	1 / 2	50	4/4	100	1/1	100
Business & Tech	15 / 17	88.2	21/23	91	1/2	50
Entrepreneurship	11 / 12	91.7	14/14	100	13/13	100
Financial Literacy	5 / 6	83.3	18/21	86	20/20	100
Graphic Design	24 / 27	88.9	20/24	83	10/12	83
Early Childhood	-	-	-	-	37/37	100
ServSafe	16 / 16	100	22/23	96	26/26	100
Sports Marketing	8 / 9	88.9	20/20	100	7/11	64
Overall Pass Rate	$\frac{108}{117}$	92%	$\frac{150}{160}$	94%	$\frac{159}{166}$	96%



WHAT IS DUAL ENROLLMENT?



- Dual Enrollment (DE) is Georgia's program that allows high school students the opportunity to earn college credit while working on their high school diploma. The DE program covers tuition, mandatory fees and required textbooks.
- The goal of DE is to increase college access, as well as give students the necessary skills they need to be successful in today's workforce.



DIFFERENT TYPES OF DUAL ENROLLMENT



- **HCCA Dual Enrollment**
- **On Campus Dual Enrollment**
- **College Campus Dual Enrollment**





COURSES OFFERED AT THE HOUSTON COLLEGE AND CAREER ACADEMY

The courses listed below are offered at the Houston College & Career Academy for high school credit. Courses are listed in the order in which they will be taken. Courses take up two class periods per semester. Transportation to and from HCCA is provided.

ARTIFICIAL INTELLIGENCE PATHWAY*NEW 26-27*		FINE FURNITURE/CABINEMAKING PATHWAY	
11.44300	Foundations of Artificial Intelligence	46.454000 Fine Furniture/Cabinet Making I	
11.44400	Artificial Intelligence Concepts	46.4550000 Fine Furniture/Cabinet Making II	
11.44500	Artificial Intelligence Applications	46.4560000 Fine Furniture/Cabinet Making III	
AUDIO/VIDEO TECHNOLOGY & FILM PATHWAY		46.5500000 Carpentry I	
10.5181000	Audio/Video Tech I	HEALTHCARE SCIENCE TECHNOLOGY PATHWAY	
10.5191000	Audio/Video Tech II	25.5210000 Intro to Healthcare Science	
10.5201000	Audio/Video Tech III	25.5400000 Essentials of Healthcare	
10.5141000	Broadcast Video Production	25.5460000 Sports Medicine	
CULINARY ARTS' PATHWAY		25.5370000 Allied Health	
20.5310000	Introduction to Culinary Arts	EDUCATION AS A PROFESSION PATHWAY	
20.0A02401	Culinary Safety (DE option)	13.5110000 Education as a Profession I	
20.5321000	Culinary Arts 1	13.5120000 Education as a Profession II	
20.5331010	Culinary Arts 2	13.5130000 Education as a Profession Practicum	
20.5331020	Culinary Arts 3	13.7125000 Teaching WBL Internship	
LATIN			
61.0410000	Latin I		
61.0420000	Latin II		
DUAL ENROLLMENT OFFERED AT THE HOUSTON COLLEGE & CAREER ACADEMY			
*Courses offered through CGTC require acceptance to the college, a GPA of 2.3+ and a signed DE Parent Agreement			
*Courses offered through MGA require acceptance to the college, a GPA of 3.0+ and a signed DE Parent Agreement			
AIR CONDITIONING/HVAC PATHWAY		FIRE SCIENCE: FIREFIGHTING PATHWAY *NEW 26-27*	
47.4140401	Refrigeration Fundamental	43.0A674 Hazardous Materials Operations	
47.4150401	Heat, Vent, AC Refrigeration	43.0A564 Basic Firefighter - Emergency Services Fundamentals	
47.4160401	Low Voltage Electrical	43.0A574 Basic Firefighter - MODULE I	
47.0A42401	HVACR Elec. Motors	43.0A584 Basic Firefighter - MODULE II	
AUTO MAINTENANCE & LIGHT REPAIR PATHWAY		GOVERNMENT/PUBLIC SAFETY PATHWAY	
47.5311401	Basic Maintenance Light Repair	43.0A03401 Intro to Criminal Justice	
47.5321401	Maintenance & Light Repair	43.4570401 Corrections	
47.4340401	Automotive Brake System	43.4550401 Applications of Law	
47.0B05401	Auto Suspension & Steering System	43.4530401 Methods of Criminal Investigations	
BARBERING PATHWAY		NURSE AIDE ESSENTIALS PATHWAY	
12.5440401	Introduction to Personal Care Services	25.5910401 Medical Terminology/ Allied Health Science	
12.0A02401	Sanitize/Bacteriology	25.4360401 Patient Care Fundamentals	
COSMETOLOGY PATHWAY		INFORMATION SUPPORT & SERVICES PATHWAY	
12.0A19401	Introduction to Cosmo Theory	11.0A07401 Operating Systems & Virtual Cloud	
12.4110401	Styling	11.4140401 Information Technology Essentials	
EMERGENCY MEDICAL RESPONDER PATHWAY		WELDING PATHWAY	
25.5910401	Medical Terminology	48.5510401 Welding I	
25.4500401	Emergency Medical Responder	48.5810401 Introduction to Metals	
CYBERSECURITY PATHWAY		48.0A92401 Gas Metal/Arc Welding	
11.0A01401	Computer Concepts	48.0A95401 Gas Tungsten/Arc Welding	
11.0A15401	Computer Networking Fundamentals		
ENGINEERING AND TECHNOLOGY PATHWAY		AUTOMATION TECHNOLOGY PATHWAY	
21.4250401	Intro. to Engineering Technology	21.0B59401 Industrial Mechanics	
21.0A060401	Circuit Analysis I	21.4630401 Fluid Power & Piping Systems	
COURSES NOT OFFERED ON HCCA CAMPUS			
AVIATION TECHNOLOGY PATHWAY		COMPUTER SOFTWARE ENGINEERING PATHWAY	
*Students must be 16 years of age.		Offered through MGA- Transportation Provided to Project Synergy	
Transportation <u>NOT provided to CGTC Aviation Training Center - Macon</u>		11.4710400 Computer Science I	
47.0D69401 Basic Blueprint Reading		11.0C30400 Computer Science II	
47.4600401 Structural Fundamentals			

Senate Bill 86

■ What is it?

- Early access to HOPE Grant
- For Eligible CTAE Courses
- Immediate Access

■ Why SB 86?

- Helps build out more pathway options
- Remove the CTAE barrier, Take more courses sooner!
- Assist GA in allowing students to “figure it out” sooner.
- Remove the fear of, “Not enough hours.”



VHS CAMPUS DUAL ENROLLMENT

(COLLEGE COURSES TAKEN AT VETERANS HIGH SCHOOL)

- Juniors and Seniors who meet the admission requirements for Central Georgia Technical College have the opportunity to enroll in the following dual enrollment courses.
- DE US History
- DE Economics
- DE Sociology
- DE Psychology
- DE English
- DE Math

Each course is taught on the High School campus.

Students do not leave campus.



COLLEGE CAMPUS DUAL ENROLLMENT

- **Dual Enrollment (DE)**

- Taught on college campuses or online according to college schedule
- Students are released from high school 2 periods for each college class and required to make a yearlong commitment to attending classes for those release periods.
- Students are responsible for admissions, transportation and all communication with faculty during enrollment
- Course grades do not exceed 100
- Withdrawing from a college course could result in a Z code on the transcript
- College credit is awarded upon successful completion of the course
- Registration completed outside of Evening Advisement



THINGS TO CONSIDER

- ✓ Dual Enrollment is a yearlong commitment. Students attending college classes during specific periods of the school day 1st semester will be expected to take classes during those periods 2nd semester
- ✓ For every **college** class a student takes, he/she will be released for **two periods** of the high school schedule.
- ✓ No quality points are added to Dual Enrollment courses
-For example, in high school AP classes and Honor classes have added quality points
- ✓ The high school does not provide transportation, materials, or academic assistance for classes taken at college
- ✓ Each college has a Satisfactory Academic Progress requirement that must be met. For example, CGTC students must maintain a 2.0 GPA and pass 67% of college courses each semester. It is the student's responsibility to meet the requirements of the enrolling college's SAP to maintain funding.
- ✓ Deadlines are important! Participation in Dual Enrollment is subject to deadlines imposed by colleges and the high school.



FUNDING CAP ELIGIBILITY

How many hours will be paid for by the Dual Enrollment funding Program?

- The Dual Enrollment Funding Cap is 30 semester or 45 quarter hours.
- The Funding Cap is a hard cap based on hours paid by the Dual Enrollment funding program for terms of enrollment (as invoiced by the postsecondary institutions).
- The Funding Cap does not include dual credit coursework attempted and paid by other sources.



GRADE LEVEL ELIGIBILITY

- Students who are enrolled and physically attending a participating eligible public or private high school in Georgia or an eligible participating home study program in Georgia may participate.
- Eligible students may take any approved Dual Enrollment courses listed on the Course Directory, at an eligible participating postsecondary institution (USG, TCSG or private).
- Students in the **9th grade are not eligible** to participate in the Dual Enrollment funding Program.
- All eligible 10th Graders may enroll in approved Career, Technical and Agricultural Education (CTAE) courses listed on the Course Directory at a participating TCSG institution only.
- 10th Graders who have a minimum SAT score of 1200 or minimum ACT composite score of 26 in a single national test administration, may qualify to enroll in any approved courses listed on the Course Directory at a TCSG, USG or private eligible participating postsecondary institution.





What type of student is a good fit for Dual Enrollment?



- Meets college DE admissions requirements
- Responsible
- Takes initiative
- Can follow through on multi-step tasks
- Self-motivated
- Able to communicate with professor
- Has a specific pathway planned for graduation
- Can overcome any logistical challenges of traveling to and from high school and college
- Mature
- Able to provide own transportation for off-campus or online courses





Middle Georgia
State University



VETERANS HIGH SCHOOL REGISTRATION TIMELINE

- January 29 – February 3:
Preadvisement in ELA classes
- February 4:
Walk registration for teacher recommendations
- February 9-13:
Advisor conferencing and planning
- March 2-4:
Night Advisement- Parent Invite – 2026-2027
scheduling requests confirmation



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