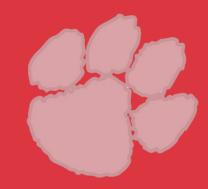


Welcome

Future Wildcats
DUNWOODY HIGH SCHOOL
2024-2025 School Year
The Wildcat Way

MEET OUR TEAM

Meet Our Team Administration



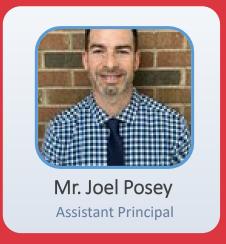




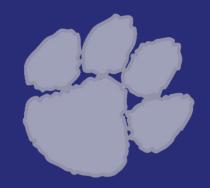








Meet Our Team COUNSELORS





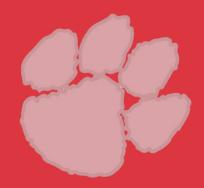








Meet Our Team











COMMUNICATIONS

Text the code to 81010

- Class of 2025 (@dw2025)
- Class of 2026 (@dwood26)
- Class of 2027 (@dwood2027)
- Class of 2028 (@dwood2028)
- DHS Consejeria Espanol Remind (@dhsesp20)
- Weebly Website
- PTSO Newsletter
- Daily School Announcements





Ms. Holloway Registration



Registration Considerations

Academics

Peachtree and DHS Students submit Course Requests in December/January This is how the Master Schedule is developed. Your student is not behind!
Current students do not typically receive a schedule until the week before classes begin.

Athletics

• If your student is trying out for a fall sport, your student will complete the 23-24 school year at their current school. Please contact the coach for information about summer try-outs. Students will not be able to register for the 24-25 school year at Dunwoody High School until the 23-24 school year concludes.



Registration Considerations

- Registration cannot happen now because
 - We do not have access to next school year until the conclusion of the current year.
 - We will need documentation of promotion to 9th grade from the current school.
- New Student Registration meetings will be held (typically in Mid-June) to select courses and complete registration.

Dunwoody High School



Additional Pathways for Students interested in Advanced Calculus Options in High School

Middle and High School Course-Taking Sequences and Pathways for All Students

Open
Access for
ANY
interested
student

NOTE:

Local Districts have the flexibility to create additional pathways that support student success based on the needs in their individual districts.

> Personalized, Student-Centered Decision Points

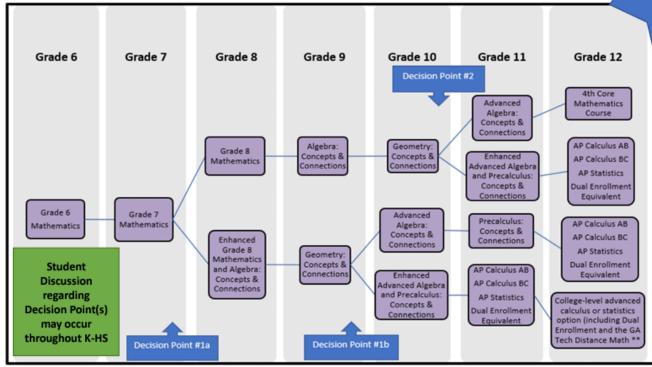


Figure 3. Mathematics Pathways to Graduation

**AP Calculus BC is required for the Georgia Tech Distance Mathematics Program



Appendix A - Guidance for Initial Implementation / Transition Year

NEW PATHWAY SUPPORT

	a student completes in 2022-2023 (prior to mplementation of new standards)	INITIAL IMPLEMENTATION / TRANSITION YEAR In 2023-2024, the student should take	2024-2025	2025-2026	2026-2027	2027-2028	2028-2029
	E Advanced Grade 6/ 7A 6 th grade	Grade 7 Mathematics*	Enhanced Grade 8 Mathematics and Algebra: Concepts & Connections	Geometry: Concepts & Connections in 9 th grade **	Enhanced Advanced Algebra and Precalculus: Concepts & Connections in 10 th grade	AP Calculus AB or AP Calculus BC in 11 th grade	A 4 th mathematics course option in 12 th grade (i.e., College-level Calculus or Statistics course)
	E Advanced Grade 7B/8 7 th grade*	Enhanced Grade 8 Mathematics and Algebra: Concepts & Connections	Geometry: Concepts & Connections in 9 th grade**	Enhanced Advanced Algebra and Precalculus: Concepts & Connections In 10 th grade	AP Calculus AB or AP Calculus BC in 11 th grade	A 4th mathematics advanced calculus or statistics course option in 12th grade (i.e., College-level Calculus or Statistics)	
An Ac	E Accelerated ordinate Algebra/ alytic Geometry A OR celerated Algebra/ ometry A in 8 th grade	Geometry: Concepts & Connections in 9 th grade**	Enhanced Advanced Algebra and Precalculus: Concepts & Connections in 10 th	AP Calculus AB or AP Calculus BC in 11 th grade	A 4 th mathematics course option in 12 th grade (i.e., College- level Calculus or Statistics)		
Co- An Ac	E Accelerated ordinate Algebra/ alytic Geometry A OR celerated Algebra/ ometry A in 9 th grade	Geometry: Concepts & Connections in 10 th grade**	Enhanced Advanced Algebra and Precalculus: Concepts & Connections in 11 th	A 4 th mathematics course option in 12 th grade (i.e., AP Statistics, AP Calculus <u>AB</u> or AP Calculus BC)			
Ge Alg Ac	E Accelerated Analytic ometry B/ Advanced gebra OR GSE celerated Geometry B/ gebra II in 9 th grade	Precalculus: Concepts & Connections AND AP Statistics in 10 th grade	AP Calculus AB or AP Calculus BC in 11 th grade	A 4 th mathematics advanced calculus course option in 12 th grade (i.e., College-level Calculus or Statistics)			
Ge Alg Ge	E Accelerated Analytic ometry B/ Advanced gebra OR Accelerated ometry B/ Algebra II in th grade	Precalculus: Concepts & Connections AND AP Statistics in 11 th grade	A 4 th mathematics course option in 12 th grade (i.e., AP Statistics, AP Calculus AB or AP Calculus BC)				

^{*}Following completion of 7th grade mathematics, all students have the option to take either 8th grade mathematics or Enhanced 8th / Algebra: Concepts & Connections.

^{**}Following completion of Geometry: Concepts & Connections, all students have the option to take either Advanced Algebra: Concepts & Connections or Enhanced Advanced Algebra and Precalculus: Concepts & Connections.



Class of 2022 and subsequent years (Rev 10/22)

DEKALB COUNTY SCHOOL DISTRICT PROGRAM OF STUDY SELECTION/ADVISEMENT FORM

Student Last Name:	Student First Name:	Student Number:
Counselor Name (Print):	Counselor Signature:	Date:

	General Education Diploma (Check One) DIPLOMA SEAL: Select type of diploma seal by placing a In the appropriate box. Students with College Honors			Transition Diploma	
Courses	Disabilities (GAA)	College Preparatory Seal	Technology Seal	/Distinction Seal †	Required course work determined by Individualized Educational Program (IEP)
ENGLISH" Literature 9 American Literature Two Additional English Units"	4	4	4	4	
MATH* Algebra: Concepts & Connections Geometry: Concepts & Connections Advanced Algebra: Concepts & Connections 4th Core Mathematics Course	4	4	4	4	
SCIENCE* Biology Physical Science or Physics Chemistry, Earth Systems, Environmental Science or any AP/IB One Additional Science Unit*	4	4 4 th science can meet science or elective requirement	4 4 th science can meet science or elective requirement	4 4th science can meet science or elective requirement	
SOCIAL STUDIES* .50 American Government/Civics World History US History .50 Economics One Additional Social Studies Unit*	4	4	4	4	
HEALTH/PHYSICAL EDUCATION .50 Health .50 PE 1.00 Physical Education **	2	2	2	2	
ELECTIVES *** Humanitiles *** World Languages* Career Technology***	6	6 "2 Units of the same World Language required ""3 Units of Career Tech in the same pathway required or 3 Units of Humanities 1 General Steeling	6 "I Unit of a World Language required ""3 Units of Career Tech in the same pathway required 2 General Electives	6 *3 Units of the same World Language required 3 General Electives	
Totals	24	Elective 24	24	24	

Requires 3.5 Cumulative Crade Point Average (CUCPA) and a 3.0 Core Crade Point Average (CCPA)

+All identified ELL students must be enrolled in an ESOL course. Course level placement must be made per results of the ACCESS and/or WIDA Standards Language Proficiency Level. For approved ESOL delivery models, places refer to CaDOE ESOL Resource Cuide.

College Prep

- Prepares students for 4-year college/University
- Requires 2 credits of the SAME World Language
- Requires a CTAE or Humanities Pathway
- Career Tech
- Prepares students for a 2-year or Technical College
- Requires 1 World Language Credit
- Requires a CTAE Pathway
- Honors
- Prepares students for a 4-year college/University
- Requires 3 credits of the SAME World Language
- Requires a cumulative 3.5 GPA

Program of Study

[&]quot;Core Courses

[&]quot;One unit may be exempt through validated full-year participation in DeKalb County School District sponsored athletics, marching band, dance and/or JROTC.

[&]quot;"Students are required to solect elective courses besed on the area of concentration with a minimum of three (3) units within the area of Caroer Technology or a minimum of three (3) units within the area of Caroer Technology units must be in one of the following areas: BUS ED, FCS, TE, Taf or JRDTC. Humanities include the following areas: World Languages, 4ESDL, Fine Arts, Vasual Arts, Performing Arts, ELF, and Social Studes.



Graduation Requirements

- All Students must earn 24 credits
 - Can earn up to 32 on the block schedule
- Most classes meet every day for 18 weeks
 - 18-week classes are worth 1 credit
 - 9-week classes are worth 0.5 credit
 - Civics/American Gov
 - World Geography
 - Personal Fitness
 - Health
 - Economics
 - Personal Financial Literacy

Dunwoody High School

COUNSELING DEPARTMENT



Promotion and Retention

• 9th to 10th: 6 credits- 3 core and 3 elective credits

• 10th – to 11th: 12 credits – 6 core and 6 elective credits

• 11th – 12th: 18 credits – 9 core and 9 elective credits

Graduation – 24 credits

COUNSELING DEPARTMENT

GPA: Grade Point Average

- GPA is the average of all Final grades for your classes on the 4 point scale.
 - 90-100 (A) = 4 points
 - 80-89 (B) = 3 points
 - 71-79 (C) = 2 points
 - 70 (D) = 1 point
 - 0-69 (F) = 0 points
- DCSD does not give additional weight to Accelerated/Gifted Courses
- DCSD gives 1 additional point of weight to AP/Dual Enrollment classes:
 - 90-100 (A) = 5 points
 - 80-89 (B) = 4 points
 - 71-79 (C) = 3 points
 - 70 (D) = 2 points
 - 0-69 (F) = 0 points

GPA

DCSD

- What is reported on your DHS Transcript.
- Includes all classes taken for High School Credit, including those taken in middle school.
- Includes a Weighted and Unweighted average.

HOPE

- Only includes courses that are considered Math, Science, Social Studies, English, and World Language taken in 9th – 12th grade.
- 4.0 Maximum GPA; 0.5
 weight added to AP and
 Dual Enrollment courses up
 to a 4.0.
- Can check requirements and GPA through <u>Gafutures.org</u>
- SSN must be on file in Infinite Campus

Institutional

- Recalculated GPA by a college reflecting institutional priorities.
- Will differ from college to college. Check the admissions website of your prospective colleges.

We do not report class rank.

Academic Assistance

- Teacher Tutorials: Student must communicate with the teacher to get a pass
- The ROAR: 30 minutes, Monday Thursday
- WHASUP: Tuesdays and Thursdays before school with peer tutors from Honor Societies

Testing

- End of Course Tests: Algebra 1, Biology, American Literature, US History
- **PSAT:** Optional in Junior year to qualify for National Merit, taken in October during the school day.
- SAT: Student selects a date, time, and location through their collegeboard.org account.
- ACT: Student selects a date, time, and location through their act.org account.
- Accuplacer: Student contacts the 2-year or technical school they wish to attend to register.

Fee Waivers – students receiving Free or Reduced Lunch are eligible to take the SAT and ACT for free. Contact your counselor for more information.

PE Exemptions

- PE Exemptions are earned through 135+ documented hours of participation in a DCSD approved activity
- Your Coach/Sponsor should submit documentation of your participation to the Counseling Department at the end of each season.
- If you believe you should have an exemption and do not, please follow up with your Coach/Sponsor.

2023-2024

CTAE PATHWAYS

- Aerospace/JROTC
- Food and Nutrition
- Engineering
- Programming
- Computer Science
- Early Childhood Education
- Interior Design
- Healthcare Science (Application Required)
- Finance Academy (Application Required)
- Mass Comm Academy (Application Required)
- Cross Keys/DHST-N (Application Required)



2023-2024

Humanities Pathways

- Art
- Drama
- Band
- Chorus
- Orchestra
- 3 AP Social Studies credits beyond graduation requirements
- 3 World Language credits beyond graduation requirements
- Yearbook (application required)





Electives with Applications

- Finance Academy
- Healthcare Pathway
- Mass Comm Academy
- Yearbook/Journalism
- Work Based Learning
- Cross Keys/DHST-N CTAE Programs



AP Courses

- Rigorous, college-level Curriculum from the CollegeBoard
- Potential to earn college credit through testing.
 - A passing score on an exam is a 3 or higher, but the required minimum score for college credits differ among colleges. Many require at least a 4.
- Taught at DHS, by DHS faculty
- More than 20 AP courses are taught at DHS
- Students are encouraged to choose appropriately challenging classes.
 - AP students should be mature, dedicated, and be able to self-advocate



Dual Enrollment

- College courses taught at and eligible post-secondary institution (GSU-Dunwoody is popular at DHS)
- Students are considered College students
 - FERPA prevents the college from sharing certain information with Parents and DHS Staff.
- Eligibility determined by Georgia Legislature and Colleges
 - Requires application to the college of choice, including transcript and test score submission
 - Requires funding application 30-hour funding maximum
 - Eligible courses can be found on <u>gafutures.org</u>
- Dual credit is earned grades are final on your high school and college transcripts
- Steps to sign up for Dual Enrollment courses are found on the <u>Counseling Weebly</u>
- Selective colleges may not accept the credits, but many state colleges and universities do.
 - It is important to know how your prospective college views Dual Enrollment classes.
- Students are encouraged to choose appropriately challenging classes.
 - Dual Enrollment students should be independent, mature, dedicated, and have the ability to self-advocate.



Accelerated Career Diploma

- Students earn both a high school diploma and:
 - 2 Technical Certificates in a specific career pathway or
 - 1 Technical Diploma or
 - 1 Associate Degree
- High School Credit Requirements:
 - Health and Personal Fitness
 - 2 English classes (one must be American Lit)
 - 2 Math classes (one must be Algebra 1)
 - 2 Science classes (one must be Biology)
 - 2 Social Studies classes (Government and US History preferred)

tcsg.edu

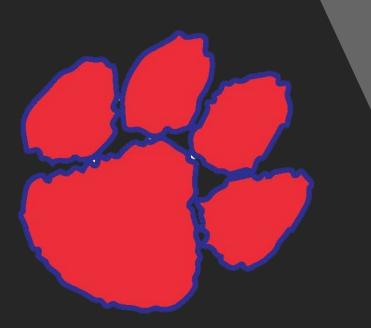
Mr. Jameson Course Catalog



We have 4 levels in most core classes:

- College Prep
- Accelerated/Gifted
- AP/Advanced Placement
- Dual Enrollment

Dunwoody High School



Core Classes

Dunwoody High School 2023-2024 Rising 9th Grade Course Request Form

arents: Please complete the top of this form.				
tudent Name:	Student Number:			
arent Signature:	Date:			
Teachers: Please initial on the line of each course to 1. Required English: Literature 9	that you recommend for this student.	HIGH SCHOOL LEVELS		
College Prep Accelerated/Gifted Required Math: a. Algebra Support for Algebra: Concepts and AND Algebra: Concepts and Connections (S College Prep Co-Taught	Connections (Fall Semester) spring Semester)	COLLEGE PREP All classes at DHS are taught at a college preparatory level.		
b. Algebra: Concepts and Connections (1 semi College Prep Co-Taught c. Algebra: Concepts and Connections (1 semi Accelerated/Gifted d. Geometry: Concepts and Connections (1 semi Accelerated/Gifted Accelerated/Gifted	nester) emester)	ACCELERATED/GIFTED This is for students who want a more rigorous class and are extremely strong in the subject area. CO-TAUGHT		
3. Required Science: Biology	d. dominate	This is for students who have an IEP.		
OR Environmental Science College Prep Co-Taught A Required Social Studios:	ESOL	Courses for English Language Learners ADVANCED PLACEMENT The curriculum is		
Required Social Studies: American Government/World Geography College Prep Accelerated/Gifted _ OR	Co-Taught ESOL	college level and developed by College Board.		
*Advanced Placement Government & Po * Advanced Placement Course Expectations: Students and Parents should consider the expectati Course, as these courses are taught at a college level Social Studies Teacher. Once an AP Course is placed	ions, rigor, and level of independence require	ourse with their current		

5. Required Health/Physical Education:

___X__ Health/PE 9

Elective Options



World Languages: Spanish I	Spanish I (Co-Taught)	Spanish for Native Speakers I
Native Speaking Spar		Spanish for Native Speakers II/Spanish \
	_	II - this Course is Only Offered in the spring
Spanish II OR	Spanish II/III OR	Acceleralted/Gifted Spanish II/III
Accelerated/Gifted S	panish III OR	Accelerated/Gifted Spanish III/IV
French I		
French II OR	French II/III	
French III OR	French III/IV	
Latin I	German I (course will be o	ffered if there are enough student requests)
Please select your 1st, 2nd a	nd 3 rd choices from the pathway	options below:
Humanities Pathway Cours		
Visual Arts I	Visual Art II (Prerequisite	Visual Arts I)
Band	Chorus Ord	hestra
Beginning Guitar Tec	hnique Dra	oma
* Advanced Placeme	nt Human Geography	
CTAE (Career, Technical &	Agricultural Education) Pathway	Courses:
Aerospace Science (/	Air Force JROTC)	
Audio, Video, Techno	ology & Film	
Introduction to Softv	ware Technology	
Early Childhood Educ	ation	
Foundations of Engir	neering and Technology (one cou	irse per year allowed)
Engineering Concept	s – (Prerequisite Foundations of	Engineering and Technology)
Food, Nutrition & W	'ellness	
Introduction to Healt	thcare Science	
Introduction to Inte	rior Design	
Teacher Recommendations	Only Below:	
Basic Reading and W	riting – Teacher Recommendation	on Only
ESOL II/III/IV – ELL Te	eacher Recommendation Only	
Study Skills - Individ	ualized Education Program (IEP)	Required