

To the Parent(s) or Guardian of

Congratulations on your son/daughter reaching his/her senior year. Transcript history and academic progress can be found under the student's Academic Progress Tab of the Infinite Campus Portal. **Students who anticipate graduating this school year, Class of 2019, must earn a** minimum of <u>23 units</u> of credit in grades nine through twelve. (*Please note: Student must have at least 17.0 earned credits to be classified as a* senior and be in his/her 4th year of high school.)

BRIDGE Law, Georgia's state-mandated advisement that begins in elementary school, requires that students select an after high school career option in grade 12. Your student's career plans are indicated in chart below:

Options		Youscience
		List three career options below from the Youscience assessment results:
 4-Year College/University 2-Year College/University Technical College 	MilitaryWorkOther	1. 2.
		3.

Your student, his/her parent or guardian and the professional school counselor review information during the Senior Advisement opportunity. School counselors have the specific date and time of the Senior Advisement opportunity that involves parents/guardians. If you have questions at any time throughout the school year, please call your student's counselor.

I understand and acknowledge the importance of all senior advisement information including all graduation requirements. Therefore, this document, if not signed at the senior advisement opportunity, is to be returned with signatures within five school days. Please carefully review the list of specific requirements on page 2.

3236 Atlanta Highway • Dallas, Georgia 30132 • (770) 443-8000 • Fax (770) 443-8089 Accredited by the AdvancEd Accreditation Commission





Student's Name S	tudent's ID No		
COURSES I understand that I must pass the following courses during the scl	hool Pathway Courses to Complete: 3 in one pathway in either CTAE ,		
day:	Academic, World Language or Fine Arts Courses must be full credit courses.		
GSE Algebra II or GSE Pre-calculus			
 Advanced Math Decision Making* or Statistical Reasonin Technical College Readiness Math* (Course for Technical College Admissions Only) 			
AP Calculus or AP Statistics	2 courses in one pathway and 1 course		
□ 4th Science	from another pathway in either CTAE,		
Please note: A CTAE course that counts as a 4 th Science will meet gradurequirements, however may not meet admissions requirements.	Academic, World Language or Fine Arts. Courses must be full credit courses.		
	Numeric Grade Point Average: Not the Same as HOPE GPA		
NOTE: Potential NCAA athletes must meet core course requirements that	are listed Weighted:		
under each district high school's list of approved courses on the NCAA sit courses that come from the CTAE credit type to meet graduation requireme	e. Science Unweighted:		
Embedded Courses awarded <i>elective</i> credit do not meet the core Science re for NCAA eligibility.			
*Not a choice for students planning to study a STEM (Science, Technology, Engine Math) field in college and may limit admissions possibilities at any college or univer	eering, and GPA is used for class rank.		
Dual Enrollment Program			
As a Dual Enrollment student, I know that I must pass the following course			
that if I withdraw from any Dual Enrollment course (required or not required to meet graduation requirements) at any time			
during the semester, I must notify my counselor immediately. Withdrawal from a DE course without notification will result in a			
<u>69</u> on the transcript. See DE Form 1 for specific details.			
1. 3. 2. 4.			
2 4 CREDIT RECOVERY and/or ONLINE Courses (Board Policy JBC~4)			
I understand that I must pass the following course(s) online and/or comple school day. A+, Canvas, FuelEd, Georgia Virtual School, or Plan for Mastery courses approved and accepted by the NCAA are attached to a NHEC instru	ete credit recovery courses within/outside the regular options will be provided. The only NHEC online		
1 3			
2 4			
EOC Course Tests, Circle all that apply:			
9 th Grade Lit./Comp. GSE Algebra I Biology	United States History		
American LiteratureGSE GeometryPhysical S	cience Economics		
Student must pass the course with a 70 or higher grade.			
Additional Information/Comments and/or Documents are also re	eviewed and may be attached.		
Student's Signature	Parent's/Guardian's Signature		

Counselor's Signature White copy (Counselor's File) Pink copy (Student's Copy) Revised 5/21/2018

Date Yellow copy (Signed by Parent and returned to Counselor) Page 2