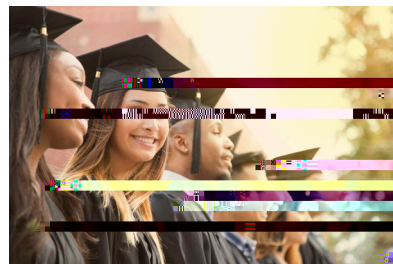# Dual Enrollment Defined

The purpose of the Dual Enrollment program is to promote and increase access to postsecondary educational opportunities for Georgia high school students while increasing high school graduation rates, preparing a skilled workforce, and decreasing time and cost to postsecondary credential completion.

Georgia's Dual Enrollment Program provides funding for students who are dually enrolled in a participating public high school and post-secondary institution in Georgia.

Students take postsecondary coursework for credit towards both high school graduation requirements and postsecondary certificates, diploma or associate degree requirements.

Georgia has created a singular program known as Dual Enrollment for eligible students in grades 10-12. Students may enroll on a part-time or full-time basis as a Dual Enrollment student and take college courses at their high school or a postsecondary campus. Students will receive high school and college credit simultaneously when attending and passing eligible dual enrollment college classes.

- Dual Enrollment helps college credit.

QUICK FACTS

House Bill 444 allows funding for 30 semester hours or 45 quarter hours of attempted college credit

9 : 9th graders are not eligible to participate in the Dual Enrollment funding Program.

10 : Eligible students may enroll in ( ) listed on the Course Directory at a participating TCSG institution.

10 with a minimum SAT score of 1200 or minimum ACT composite score of 26 in a single national test administration, may enroll in listed on the Course Directory at a TCSG, USG or private eligible participating postsecondary institution.

11 & 12 : Eligible students may take any approved Dual Enrollment courses listed on the Course Directory, at an eligible participating postsecondary institution (USG, TCSG or private).

Core and CTAE courses are eligible for Dual Enrollment funding. Fine Arts and Physical Education courses are not eligible for DE Funding

Next Steps:

1. A

2.

3. Complete the Dual
   Enrollment Funding
   application in
   GAFutures

4.

5.