



Geneva Community Unit School District 304

Office of Learning & Teaching

TO: Dr. Barrett, Board of Education
FROM: Dr. George Petmezas
RE: Curriculum Resource and Textbook Adoption Proposals for Dual Credit Courses 2026-2027
DATE: July 13th, 2026

We are seeking approval for the adoption of the following textbooks for the new dual credit courses being offered at Geneva High School beginning in the 2026-2027 school year. These courses include dual credit AP Statistics, dual credit Calculus and dual credit AP Psychology/Psychology 2.

DC AP Statistics – Elementary Statistics, 4th Edition
DC Calculus – Calculus and It's Applications, 3rd Edition
DC AP Psychology, DC Psychology 2 – Experience Psychology, 5th Edition

At the March 16th BOE Meeting, there was a note in the Curriculum Resource and Textbook Adoption proposal that shared the following:

GHS is currently working on finalizing next year's new dual credit courses, and the college may require that some additional textbooks be purchased as part of this process. Any additional textbooks required by the college will be brought to the Board of Education in late spring/early summer for approval. While we are hoping that no additional textbooks will be required, it is possible that an additional \$12,000-\$14,000 will be needed to support the dual credit initiative.

There are three textbook titles that align with the dual credit courses shared at the March 16th BOE Meeting (DC/AP Statistics, DC Calculus, DC/AP Psychology/Psychology 2). These textbook titles are utilized by on-campus students at Waubonsie Community College. As part of our dual credit agreement, we need to adopt the same titles and have them available to students taking these new dual credit courses at Geneva High School. The total estimated purchase for these titles is \$6,835.

Resource materials will be on display as outlined in the school board policy at CESC 227 N. 4th Street, Geneva.

We will return to a future meeting seeking formal adoption approval of these materials and resources.