Geneva CUSD 304 Curriculum Resource &Textbook Adoption Proposals for 2019 – 2020 School Year

Title	©	Publisher	Course/Grade	Notes
Science				
Biology	2019	Pearson	Biology, Biology Honors	The GHS Biology team has been adapting their curriculum following an inquiry-based philosophy. The proposed text, in addition to containing updated molecular biology foundations, is based on the fore mentioned inquiry and modeling approach. It also provides additional online resources and tools. Accompanying supplemental materials may be purchased with course fees. (Approximately 480 texts & subscriptions @ $184 each)
Math				
EnVision Algebra I	2018	Pearson	Algebra I, IA, IB (includes 8th grade sections also)	The proposed text incorporates the Illinois Learning Standards mathematical practices into a traditional pathway textbook. Each section presents both conceptual and procedural questions that support deep learning. The resource also provides access to an online learning platform and a variety of additional electronic tools and resources. (Approximately 625 texts & subscriptions @ $113 each)
The Practice of Statistics	2018	Bedford, Freeman, and Worth	AP Statistics	The proposed resource provides updated application problems and data sets as well as additional online resources for students and teachers. In addition, the current text is a 2008 copyright. The College Board AP Statistics curriculum and exam were revised in 2010. The proposed text is more explicitly aligned with current AP Statistics curriculum and exam. (Approximately 30 texts & subscriptions @ $184 each)
World Language				
Schreiben Lemen: A Writing Guide for Learners of German	2011	Yale University Press	German II Honors, German III & III Honors, German IV and IV Honors, German V, AP German	This will be a supplemental text that provides detailed and differentiated writing instruction for German students. Proposal is for one class set of 35 copies. (Approximately 35 texts @ $35 each)