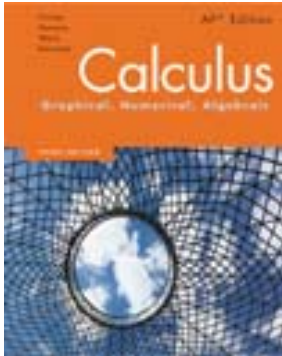


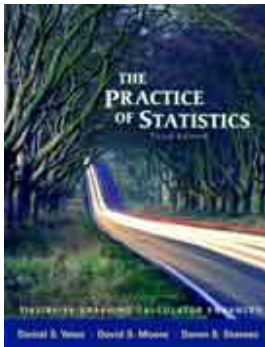
Preferred Text Books for AP & Pre-AP Courses

Suggestions from NMSI

Advanced Placement Mathematics



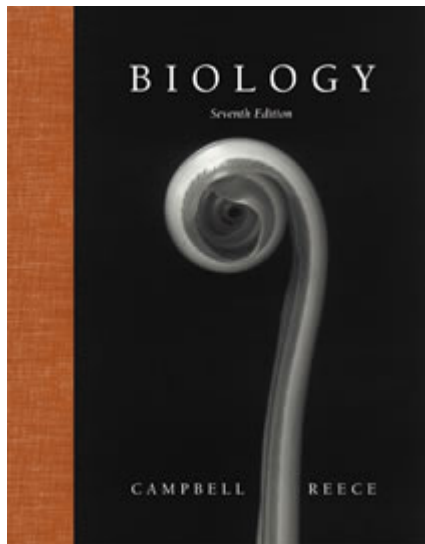
AP Calculus AB: *Calculus: Graphical, Numerical, Algebraic* by Finney, Demana, Waits, & Kennedy, 3rd edition



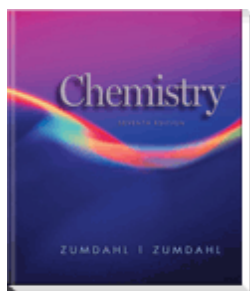
AP Statistics: *The Practice of Statistics*, by Daniel S. Yates, David S. Moore and Daren S. Starnes, 3rd edition

Advanced Placement Science

Note: Only the latest editions are shown below, any older edition is certainly acceptable.



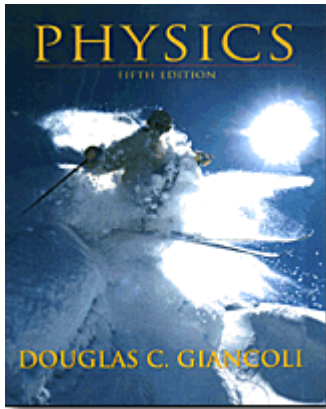
Biology: *Biology* by Campbell and Reese, 7th edition



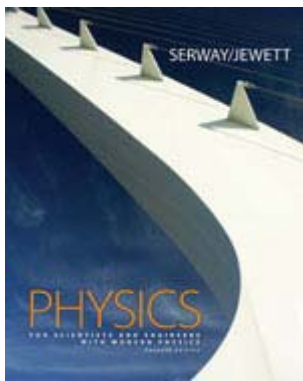
Chemistry: *Chemistry* by Zumdahl & Zumdahl, 7th edition



Environmental Science: *Living in the Environment*, by George Tyler Miller, 15th edition



Physics B: *Physics* by Giancoli, 5th or 6th edition [not the *for Scientists and Engineers* version—it is Calculus based!]



Physics C: *Physics for Scientists and Engineers with Modern Physics* by Serway & Jewett, 7th Edition

Pre-Advanced Placement Science



Biology: *Biology* by Miller & Levine, I can't find an edition on this one, but most folks refer to it as the "Dragonfly" book; Prentice Hall



Chemistry: *Modern Chemistry* © 2006 Holt