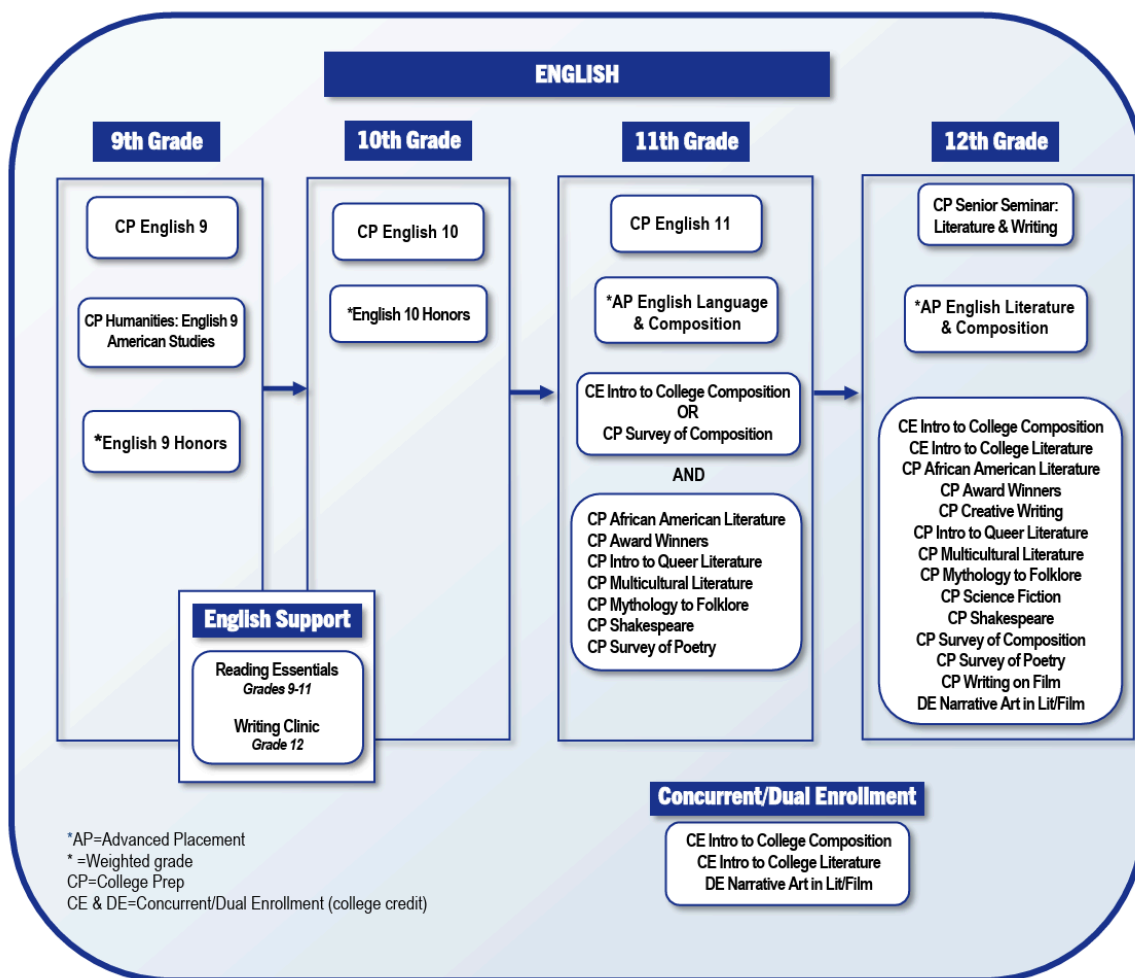
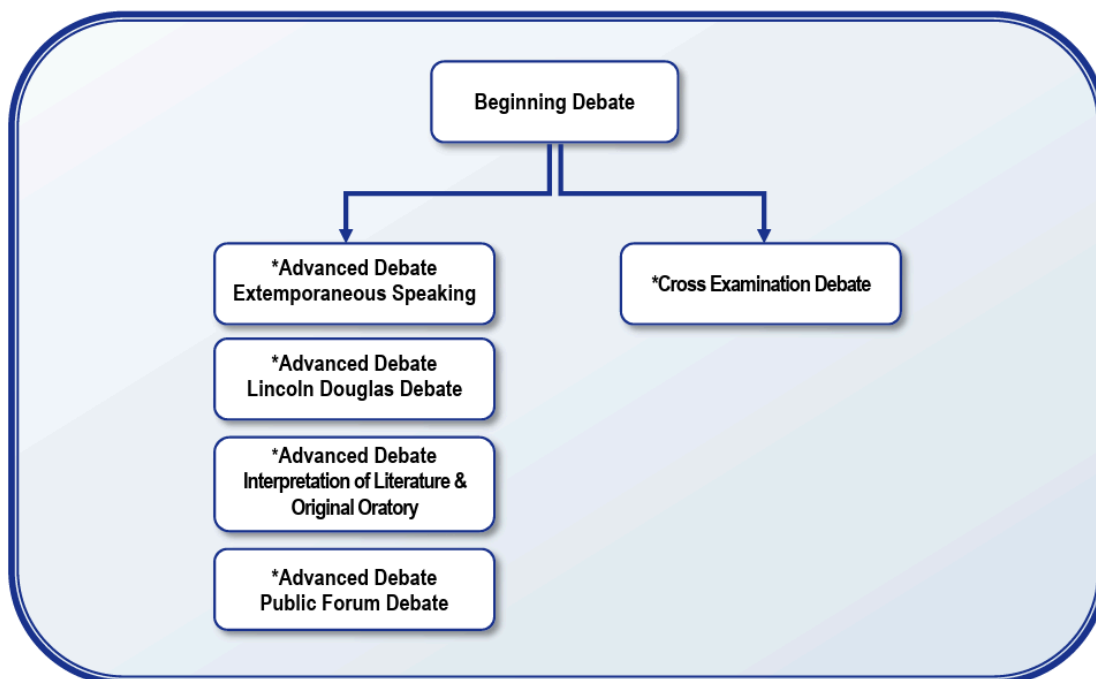


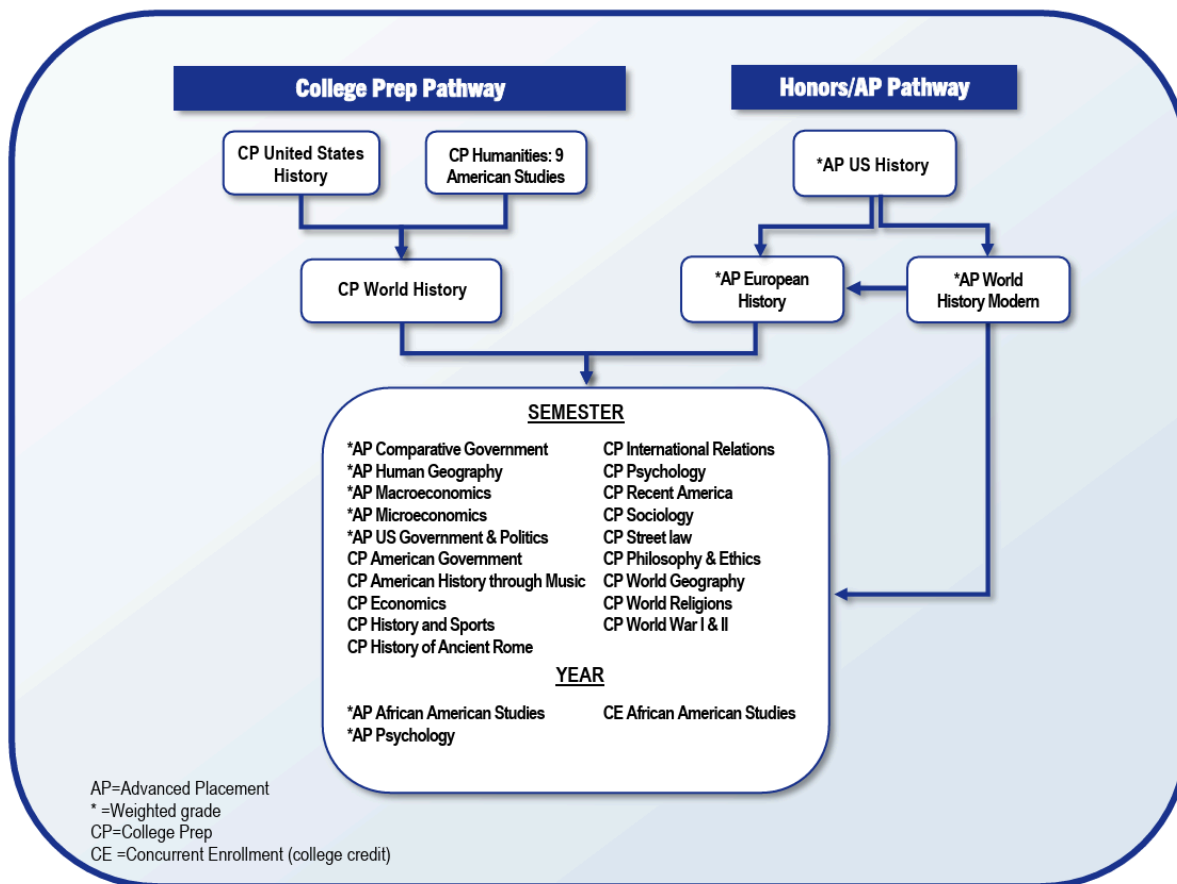
English



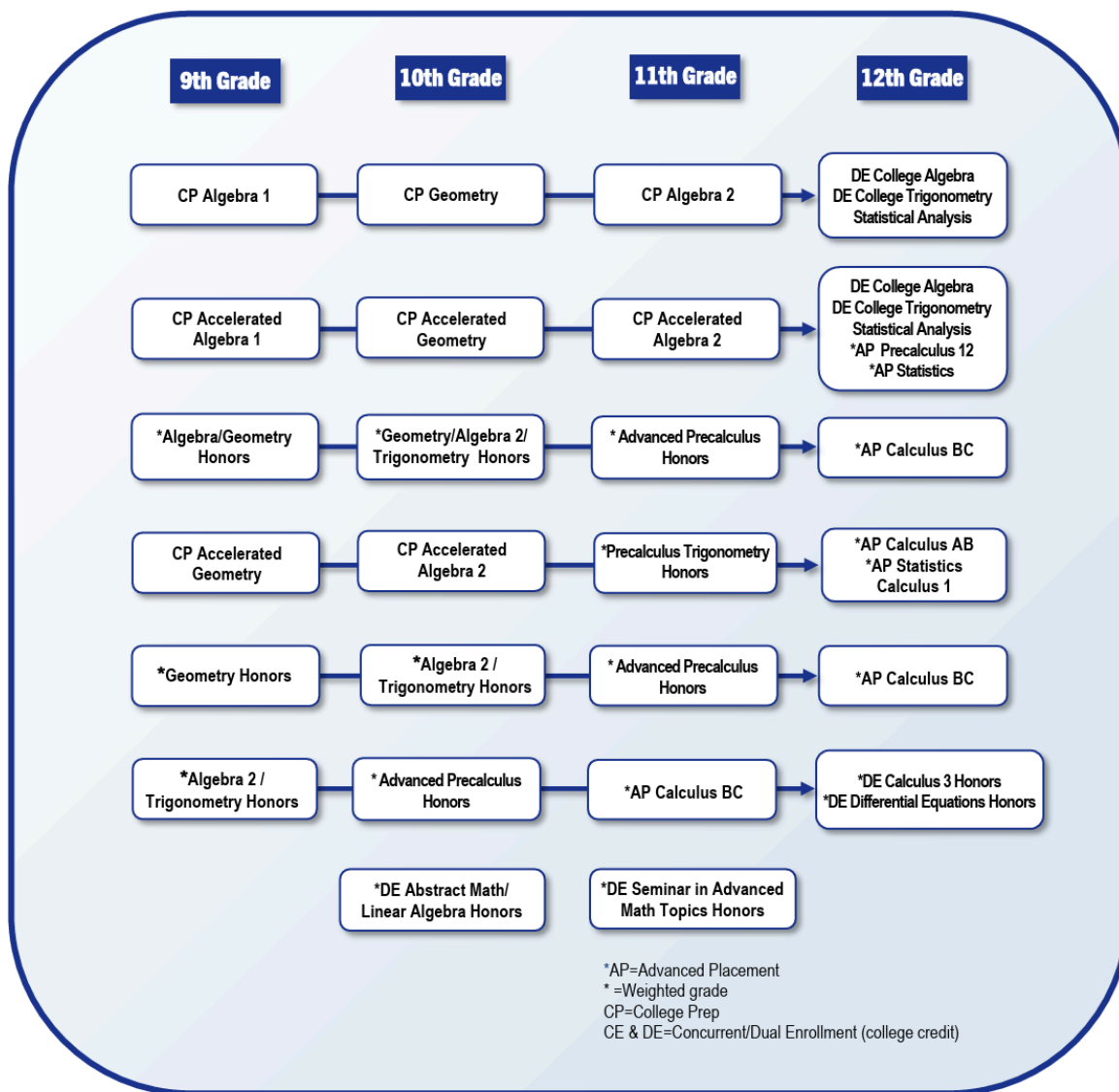
Speech and Debate



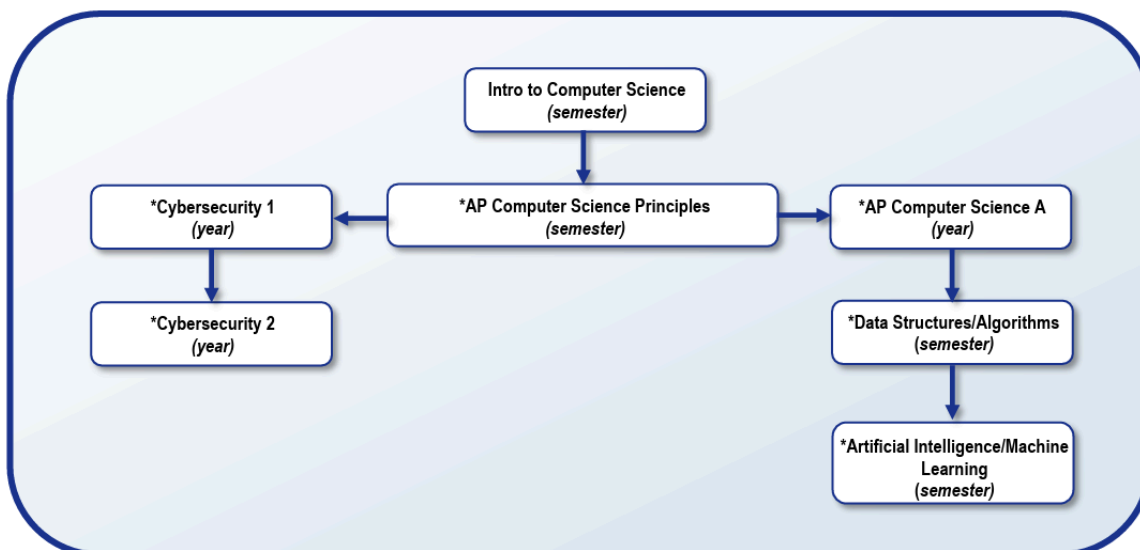
Social Studies



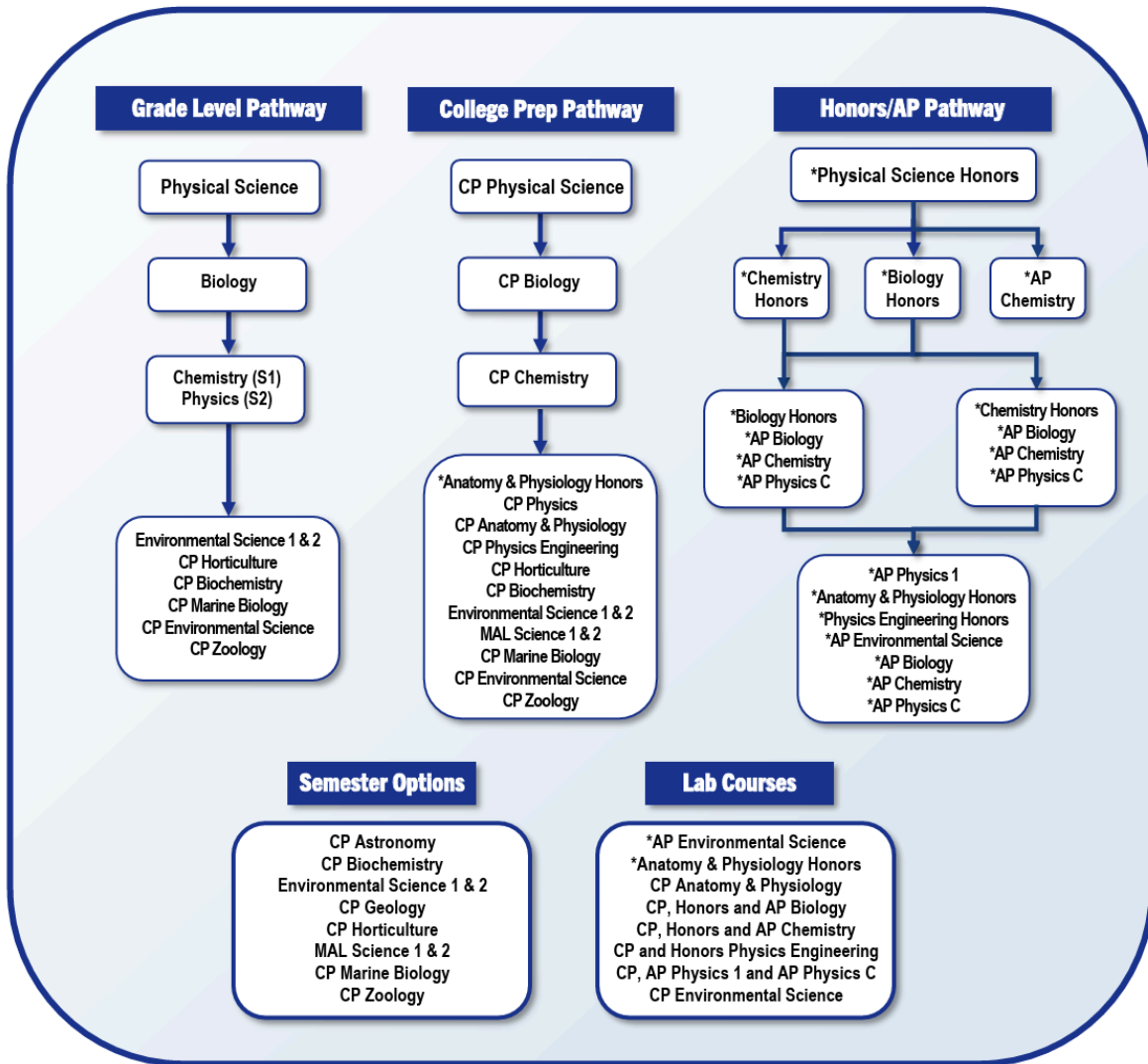
Mathematics



Computer Science



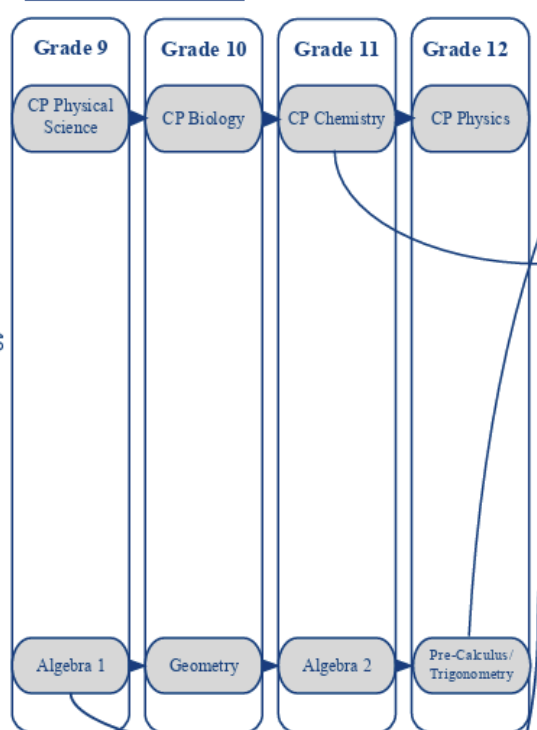
Science



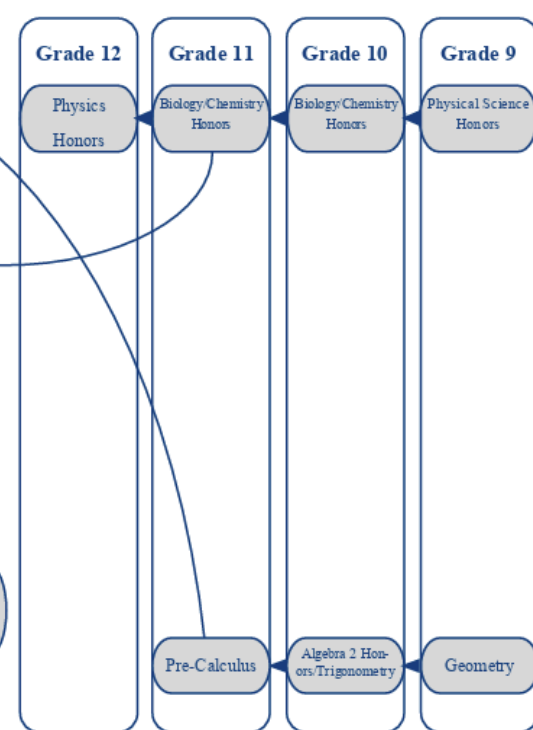
CCHS STEM Opportunities

This flow chart shows CCHS courses that integrate Science, Technology, Engineering and Mathematics. The central portion of the chart lists the courses across the STEM columns in accordance with the most heavily emphasized content. For example, Biochemistry combines principles of Science and Technology more so than those of Engineering or Mathematics. The most traditional Science and Math Department four-year pathways are listed to the left and right of the STEM columns, organized by CP and Honors levels. Overall, the chart is meant to provide ideas, and is not a formalized scope and sequence for students to follow. For more specific information, consult the Science and Math Department pages of the registration guide and speak with the department coordinators individually.

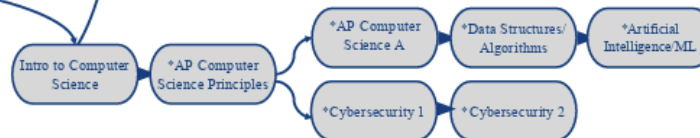
CP Science & Math



Honors Science & Math

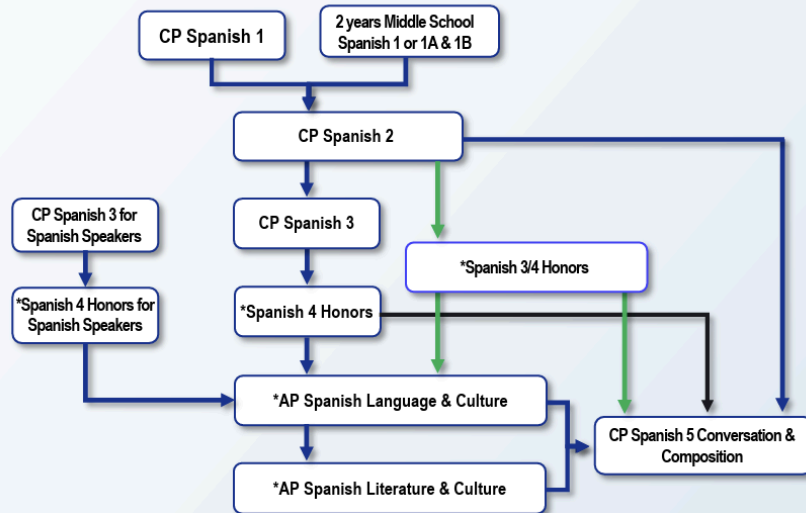


CCHS COMPUTER SCIENCE

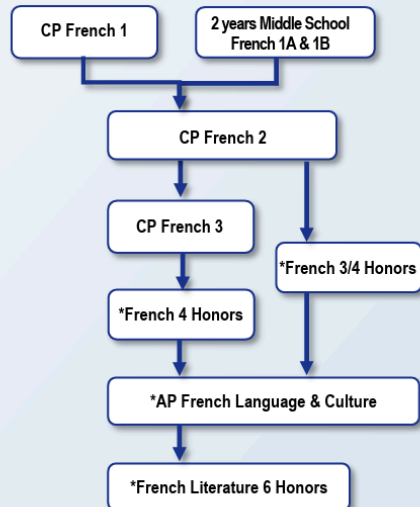


World Language

Spanish Pathways



French Pathways



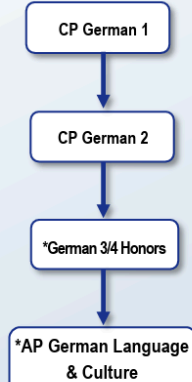
American Sign Language



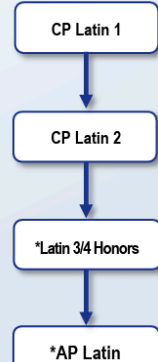
Chinese



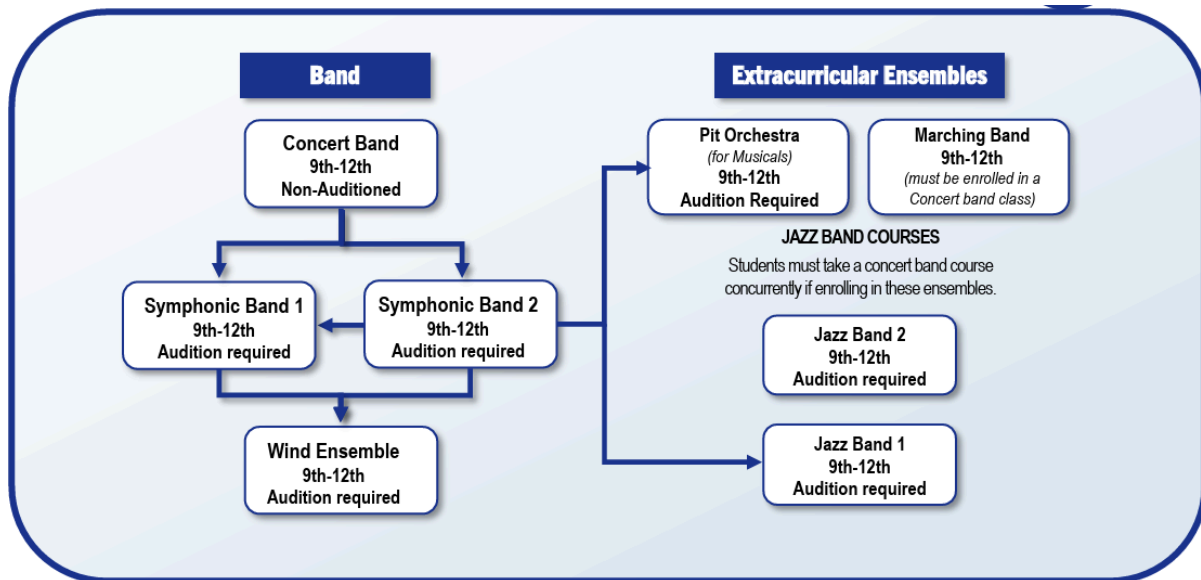
German



Latin



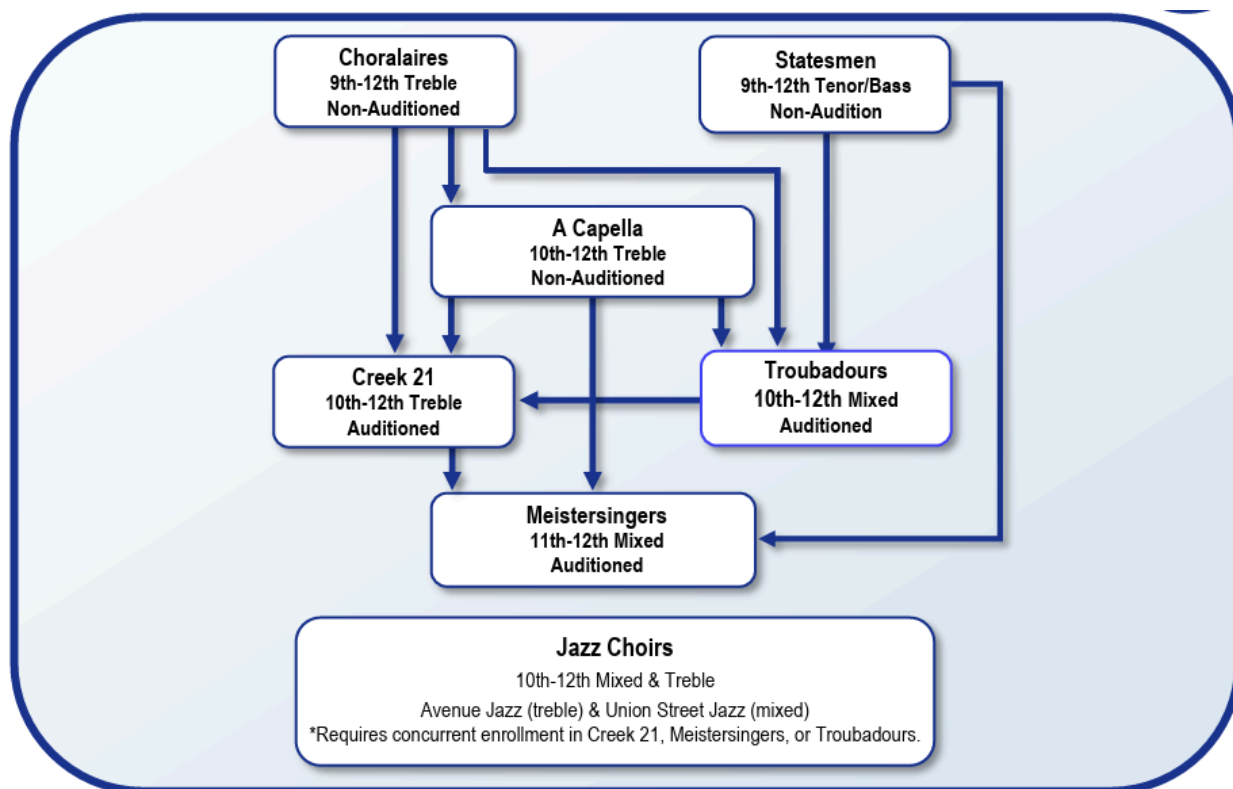
Instrumental Music Program



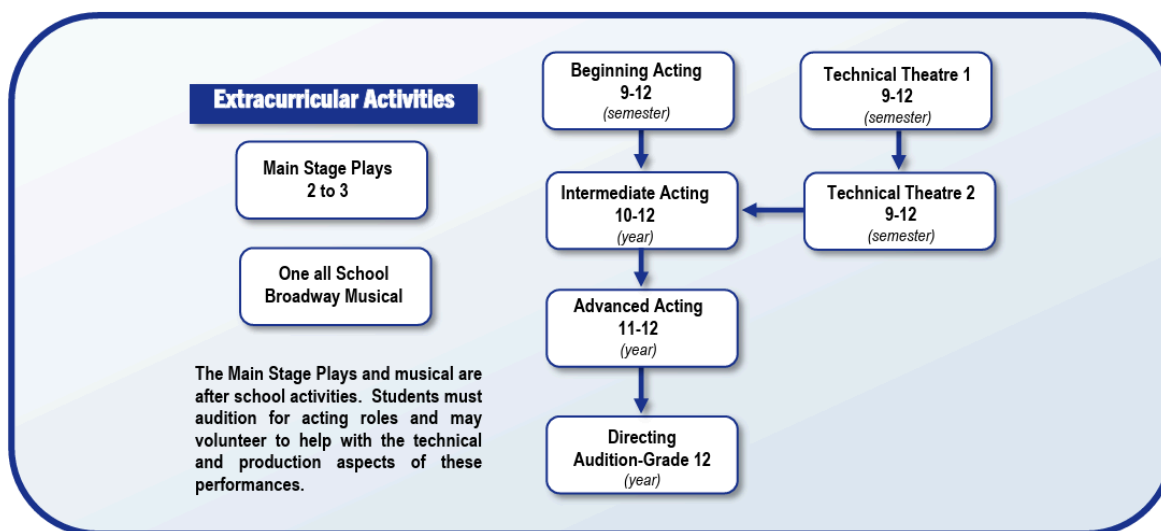
Orchestra



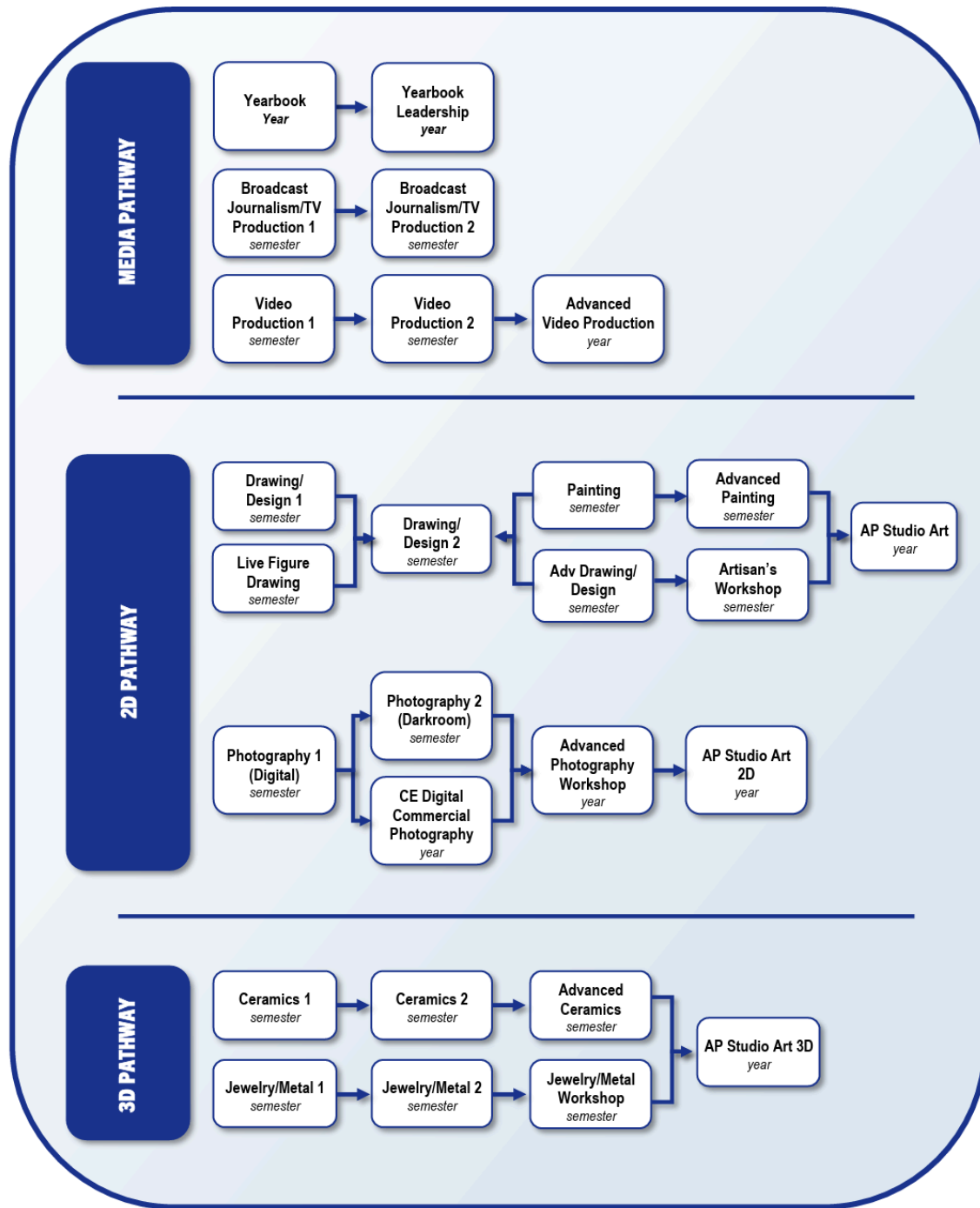
Vocal Music



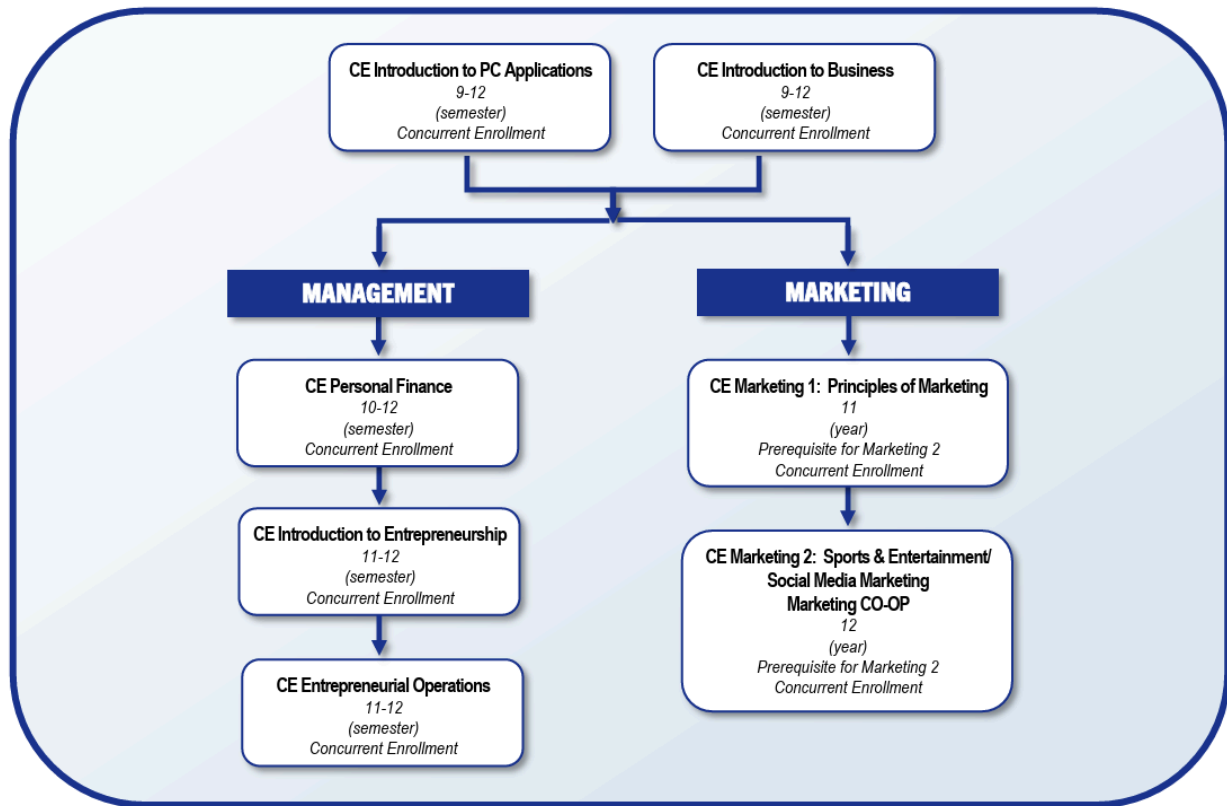
Theatre



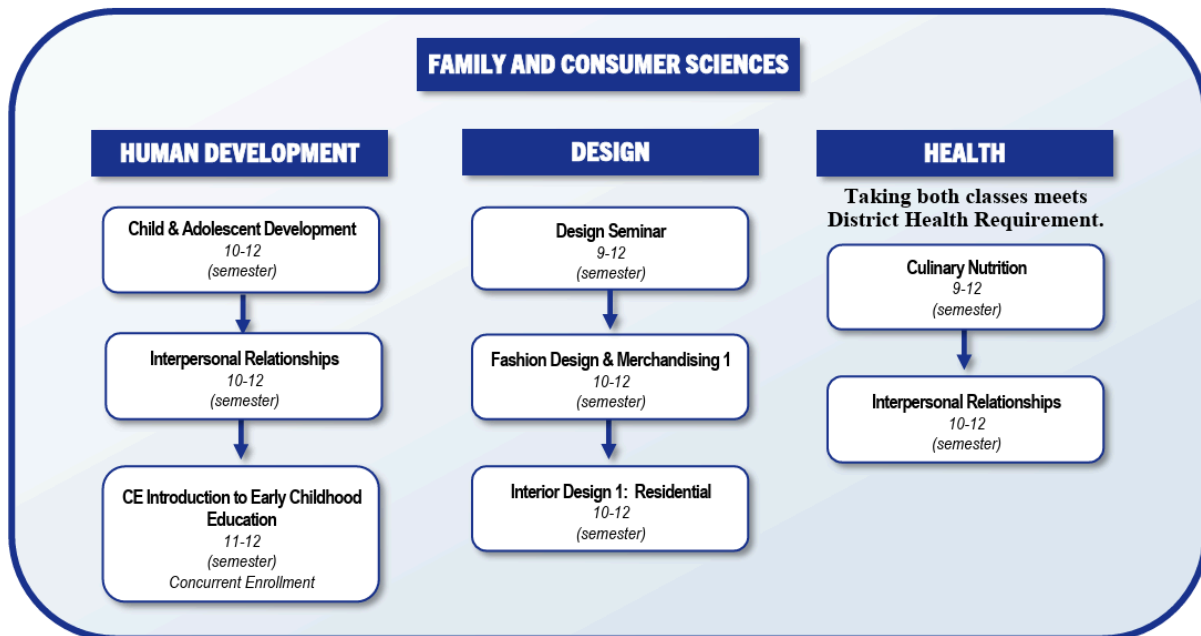
Visual Arts



Business



Family and Consumer Sciences



Adventure Program

