



Junior Forecasting

- If you have not taken Chemistry yet, you must take it as a junior. If you have taken it, you may take Biology as a junior. Also, if you have already taken Chemistry, consider whether or not you want to take one of the advanced science courses that are open to juniors (AP Chemistry or Advanced Physics and Engineering – check with the department to see which course(s) you are eligible to take).
- Have you finished all, or most, of your required classes (PE, Health, Speech, etc.)? Do not leave too many of these for your senior year. Having to take too many of these required courses as a senior could prevent you from being able to take other electives that you are interested in.
- Do you want to take American Government as a junior or as a senior? Or do you want to take the summer American Government course before either year in order to free up more time in your schedule for other courses?
- Think about your current workload balance when deciding whether or not you want to take AP or Honors courses. Know that your work volume will likely increase next year and consider this carefully when choosing which, if any, Honors or AP courses to forecast for.
- Do you want to take a 3rd year of World Language? The graduation requirement is only 2 consecutive years, but it is usually recommended that you take 3 years. This would be important to discuss with your college counselor.