## Four-Year Plan Worksheet

1. Using your transcript, fill in the courses you have taken or in which you are currently enrolled. Identify the number of credits you will have earned.
2. Fill in the courses you plan to take in the year you plan to take them and identify the number of credits you plan to earn each year.

| Graduation Requirements | FRESHMAN YEAR Courses/Credits | SOPHOMORE YEAR Courses/Credits | JUNIOR YEAR Courses/Credits | SENIOR YEAR Courses/Credits | SUMMER/EVENING Courses/Credits |
| :---: | :---: | :---: | :---: | :---: | :---: |
| THEOLOGY <br> 4 credits |  |  |  |  |  |
| ENGLISH <br> 4 credits |  |  |  |  |  |
| SOCIAL SCIENCE 3 credits |  |  |  |  |  |
| MATHEMATICS 3 credits |  |  |  |  |  |
| LAB SCIENCE* <br> 3 credits |  |  |  |  |  |
| WORLD LANGUAGE <br> 2 credits |  |  |  |  |  |
| FINE ARTS** 1 credit |  |  |  |  |  |
| WELLNESS <br> 1 credit |  |  |  |  |  |
| PHYSICAL EDUCATION 1 credit |  |  |  |  |  |
| TECHNOLOGY*** .5 credit |  |  |  |  |  |
| ELECTIVES <br> 3.5 credits |  |  |  |  |  |
| 26 CREDIT TOTAL |  |  |  |  |  |

[^0]** Requirement is satisfied by courses listed in the Fine Arts section of the Curriculum Guide.
*** Technology credit requires students to pass the Introduction to Computer Science or AP Computer Science Principles course by graduation.


[^0]:    * Students must complete a course in Biology, Physics, and Chemistry to graduate.

