How to check your Honor Roll Status

| | \mathbf{A} | В | C | D | |
|------------------|---------------|----------------------|---------------|----------------|--|
| Course | 9 Weeks Grade | Honor Roll Weighting | Course Credit | Grade Points | |
| Honors Chemistry | 93 | 1.05 | 1 | 97.65 | |
| AP US History | 88 | 1.1 | 1 | 96.8 | |
| Biology 2 | 94 | 1 | 1 | 94 | |
| Lit to Film | 89 | 1 | 1 | 89 | |
| Precalc Honors | 91 | 1.05 | 1 | 95.55 | |
| Phys Ed (Sem1) | 67 | 1 | .5 | 33.5 | |
| Senior Band | 75 | 1 | <u>1.5</u> | 112.5 | |
| | | | 7 | 619 | |
| | | | 619/7 = 88 | 619/7 = 88.429 | |

- 1. Enter the Honor Roll course weighting in column B. 1.1 for all Advanced Placement Courses and College in High School Courses, 1.05 for all Honors Courses, enter a 1 for unweighted courses
- 2. Enter the credits being attempted in column C. See the Program of Studies Booklet for the credit value of courses
- 3. For each course, multiply together the numbers in columns A, B, C. Put the answer in column D.
- 4. Add the total credits attempted in column C (7 in the example).
- 5. Add the grade points in column D (619 in the example)
- 6. Divide column D by column C (619/7 = 88.429)
- 7. Honor Roll = 87 92.99% High Honor Roll = 93 100%
- 8. As stated in the handbook, students who earn a grade of less than 70% in a course are not considered for the honor roll. The student in our example would not be on the honor roll because he/she received a 67% in Phys Ed