

SECTION 6. CLASS RANKING

CANDIDATES FOR GRADUATION

1. Candidates for graduation will be ranked according to grade average at the end of the first semester and at the end of the year.
2. The highest grade average will receive rank No. 1, the second highest average, No. 2, and so on to the lowest average.
3. Rank will be based on work done in the senior year only.
4. Rank will be based on four subjects each quarter. (Eight grades for 1st. semester ranking; 16 grades for yearly ranking.)
5. Military Science will not be included in ranking.
6. For subjects considered "Non-College Preparatory" a grade of 70 will be used in figuring the average.
7. All marks on all subjects taken in the senior year (including subjects taken for one quarter only) will be used in figuring average.
8. Subjects will be weighted for ranking purposes according to an announced formula.

POST-GRADUATES

9. Post-Graduates will be ranked as a group.
10. Ranking will be computed in the same manner as that for candidates for graduation. (See paragraphs 1-6 above.)
11. All marks on all subjects taken during the year (including subjects taken for one quarter only) will be used in figuring averages.
12. Subjects will be weighted for ranking purposes according to an announced formula.

THE CORPS

13. The Corps (less Candidates for Graduation and post graduates) will be ranked according to grade average at the end of the year. There will be no first semester ranking.
14. The highest grade average will receive rank No. 1, the second highest average, No. 2, and so on to the lowest average.
15. Rank will be based on work done in the current year only.
16. Rank will be based on four subjects each quarter, (16 grades for yearly ranking.)
18. For subjects considered "Non-College Preparatory" a grade of 70 will be used in figuring the average.
19. All marks on all subjects taken during the year (including subjects taken for one quarter only) will be used in figuring averages.
20. Subjects will be weighted for ranking purposes according to an announced formula.