

NCAA ELIGIBILITY WORKSHEET

Name _____

Current Grade _____

Register at eligibilitycenter.org at the end of your JUNIOR year.

CORE GPA CALCULATION Select the highest qualifying semester grades from the student's transcript using the list of NCAA Approved Core Courses. Starting with the graduating class of 2016, 10 credits must be completed by the start of the 7th semester. Of the 10 core courses completed, 7 must be in the area of English, math, or science.

ENGLISH CORE – 8 semesters required.

EN _____ EN _____ EN _____ EN _____

EN _____ EN _____ EN _____ EN _____

MATH CORE – 6 semesters required, Algebra 1-2 and above.

MA _____ MA _____ MA _____

MA _____ MA _____ MA _____

SCIENCE CORE – 4 semesters required, at least 2 must be lab science

SC _____ SC _____ SC _____ SC _____

SOCIAL STUDIES CORE – 4 semesters required.

SS _____ SS _____ SS _____ SS _____

ENGLISH, MATH, or SCIENCE – 2 semesters required

1. _____ 2. _____

ENGLISH, MATH, SCIENCE, SOCIAL STUDIES, FOREIGN LANGUAGE, PHILOSOPHY, NONDOCTRINAL RELIGION – 8 semesters required.

1. _____ 2. _____ 3. _____ 4. _____

5. _____ 6. _____ 7. _____ 8. _____

To figure your CORE GPA, add the value of all of the semester grades listed above (A = 4, B= 3, C= 2, D= 1) and divide by the number of semester grades (32 total).

CORE GPA

Number of A's _____ x 4 = _____

Number of B's _____ x 3 = _____

Number of C's _____ x 2 = _____

Number of D's _____ x 1 = _____

Column Totals A. _____ B. _____

Total = B. _____ divided by A. _____ = _____ CORE GPA

TEST SCORE requirement is on a sliding scale with Core GPA. See chart on back.

SAT Combined Score Verbal _____ + Math _____ = _____

ACT Combined Score Eng _____ + Math _____ + Rdg _____ + Sci _____ = _____