

GPA CALCULATION WORKSHEET



GPA = QUALITY POINTS DIVIDED BY QUALITY HOURS

- #1 QUALITY HOURS (THROUGH LAST TERM) = _____
- #2 QUALITY POINTS (THROUGH LAST TERM) = _____
- #3 QUALITY HOURS CURRENTLY REGISTERED FOR,
THIS INCLUDES GRADES OF "F" AND
NOT "P" IN PASS/FAIL COURSES = _____
- #4 IF YOU ARE PRESENTLY REPEATING
A COURSE YOU HAVE TAKEN BEFORE,
SUBTRACT NUMBER OF QUALITY HOURS
PREVIOUSLY EARNED = ____ - ____
- #5 IF YOU ARE PRESENTLY REPEATING
A COURSE YOU HAVE TAKEN BEFORE,
SUBTRACT NUMBER OF QUALITY POINTS
PREVIOUSLY EARNED, (IF YOU PREVIOUSLY
RECEIVED AN F, THEN YOU WILL NOT HAVE
ANY POINTS FOR THAT COURSE). = ____ - ____
- #6 LIST YOUR COURSES FOR THIS TERM.
PREDICT WHAT YOU WILL RECEIVE IN EACH COURSE.
USE PAGE 28 OF CURRENT CATALOG TO ASSIST
YOU. (EX. 3 CR. X B+ (3.3) = 9.9)
**ADD POINTS. THIS IS THE TOTAL QUALITY POINTS
THAT YOU THINK YOU WILL EARN THIS SEMESTER.** = _____

TO PLAY WHAT IF.....

ADD #1 + #3 - #4 (IF APPLICABLE) = #7 (QUALITY HOURS) _____

ADD #2 + #6 - #5 (IF APPLICABLE) = #8 (QUALITY POINTS) _____

GPA = QUALITY POINTS #8 DIVIDED BY QUALITY HOURS #7 = _____

IF YOU WANT A 2.5 GPA,
TAKE #7 (QUALITY HOURS) X 2.5 = #9 _____
THEN SUBTRACT #8 FROM #9 TO SEE HOW MANY POINTS YOU WILL
STILL NEED TO ACHIEVE YOUR GOALS.