Using the point system:
A=4
$B=3$
$\mathrm{C}=2$
$\mathrm{D}=1$
Minimum points needed for Annual Classes...... and then for Semester Classes


## Example:

If you get a C in the first 9 weeks, a B in the second 9 weeks, and a B in the third 9 weeks...What will you need on the fourth 9 weeks in order to get a final grade of a B?

Well...a $C=2$ points, $a B=3$ points, and another $B=3$ more points. That is 8 points so far.
What does it say on the chart that a student needs for a B? Minimum 10 points in an annual class...So the student only needs a C in the fourth 9 weeks in order to end up with a B avg.!

Also...for the second semester rule....A student needs 2 D's or at least one C, for that is a D average (2 points on my system.)

