

Grading Information For Metals II

There will be a little classroom work as we need to cover terminology and measurements dealing with the metal lathe. Most of the work will be on the metal lathe and working with sheet metal.

There will be a few quizzes and then project grades...along with 30 possible points per week for character.

I grade on a total points system so all you have to do is take the total points you have earned and divide that number by the total points possible, and you will come up with your percentage.

Example:

Let's say at midterm (4 weeks period) you have 100 character points out of 120 possible. Let's say you have 60 out of 80 points on a couple of quizzes. Then let's say you have 30 out of 40 points from labs.

All together you have earned 190 points out of a possible 240 points.

$190 \text{ divided by } 240 = 79\%$

So your mid term grade would be a C+.

IT IS YOUR RESPONSIBILITY TO KEEP UP ON YOUR GRADE AND TO MAKE SURE YOU HAVE TAKEN ALL QUIZZES AND HAVE EVERYTHING TURNED IN THAT REQUIRES GRADING.

I WILL NOT ALLOW STUDENTS TO COME INTO THE SHOP AND DO VERY LITTLE TO NOTHING. YOU WILL NOT PASS MY CLASS UNLESS YOU ARE WORKING EVERY DAY!

I will never give you a test where you don't know what is on it! If you fail my tests...it will be because you did very little to study the given information.