Computing the Honor Roll

HONOR ROLL

Students receiving Distinguished Honors have an average of 93.0 in each course with no mark below “A”. Students receiving High Honors have an average of 90.0 or better with no mark below “B-“. Students receiving General Honors have an average of 85.0 or better with no mark below “C+”.

GRADING SYSTEM

Grade	Interval	Median
A+	97-100	98
A	93-96	95
A-	90-92	91
B+	87-89	88
B	83-86	85
B-	80-82	81
C+	77-79	78
C	73-76	75
C-	70-72	71
D+	67-69	68
D	64-66	65
D-	60-62	61
F	Below 60	59

The formula for calculating the honor roll is as follows:

1. Multiply the credit times the median for each class and add the sums together
2. Divide the sums by the total number of credits
3. The product is the grade average used for honor roll calculation

<u>Student A</u>

SUBJECT	CREDIT	MARK	MEDIAN	Credit x Median
Plane Geometry 22	**0.5**	**A-**	**91**	**45.5**
Desktop Pub.	**0.5**	**A-**	**91**	**45.5**

Biology 22	**0.6**	**B-**	**81**	**48.6**
PE – 5 Days –23	**0.4**	**B+**	**88**	**35.2**
French 31	**0.5**	**B**	**85**	**42.5**
English 22	**0.5**	**C+**	**78**	**39**
World History 21	**0.5**	**B**	**85**	**42.5**
Drawing 23	**0.5**	**B**	**85**	**42.5**
Total Credits:	**4**		**Total:**	**341.3**

Credit x Median / Credits = Grade Average

341.3 / 4 = 85.325 = General Honors

<u>Student B</u>

SUBJECT	CREDIT	MARK	MEDIAN	Credit x Median
Trigonometry	**0.5**	**A-**	**91**	**45.5**
Pers. Finance	**0.5**	**A-**	**91**	**45.5**
Biology 22	**0.6**	**A**	**95**	**57**
PE – 5 Day	**0.4**	**A+**	**98**	**39.2**
Spanish 31	**0.5**	**A+**	**98**	**49**
English 32	**0.5**	**A+**	**98**	**49**
World History 31	**0.5**	**A+**	**98**	**49**

Art II	**0.5**	**A**	**95**	**47.5**
Total Credits:	**4**		**Total:**	**381.7**

Credit x Median / Credits = Grade Average

381.7 / 4 = 95.425 = High Honors

(Distinguished Honors is not met because two marks were below “A”)