

## Weighted Rubrics

A weighted rubric is a combination of a holistic rubric and an analytic rubric. The total number of points possible is the same as the highest single score and yet this is divided into criteria.

When you have a need to weigh one or more assignment criteria more than others, you can identify varying weights that sum to 100% of the whole.

### Example

<b>Criteria 100%</b>	<b>40</b>	<b>30</b>	<b>20</b>	<b>10</b>
Criterion 1 <b>20%</b>	Descriptors .20 x <b>40</b> = 8 pts	Descriptors .20 x <b>30</b> = 6 pts	Descriptors .20 x <b>20</b> = 4 pts	Descriptors .20 x <b>10</b> = 2 pts
Criterion 2 <b>30%</b>	Descriptors .30 x <b>40</b> = 12 pts	Descriptors .30 x <b>30</b> = 9 pts	Descriptors .30 x <b>20</b> = 6 pts	Descriptors .30 x <b>10</b> = 3 pts
Criterion 3 <b>30%</b>	Descriptors .30 x <b>40</b> = 12 pts	Descriptors .30 x <b>30</b> = 9 pts	Descriptors .30 x <b>20</b> = 6 pts	Descriptors .30 x <b>10</b> = 3 pts
Criterion 4 <b>20%</b>	Descriptors .20 x <b>40</b> = 8 pts	Descriptors .20 x <b>30</b> = 6 pts	Descriptors .20 x <b>20</b> = 4 pts	Descriptors .20 x <b>10</b> = 2 pts

Maximum total points possible = 40 pts. for this assignment. Certainly other totals are possible and calculations are performed as they are here. Just substitute in your choices for the bold numbers in the scale and compute the new points.