

# Physics 152: Practical Evaluation

The practical mark will be out of 8 points: 2 of these points are individual marks based on effort and participation, and 6 of these points will be a pod/group score based on work in the TERM booklet(s) your pod turns in. The expectations for these points are defined below.

## Pod Mark (6 points)

	<b>Excellent (3)</b>	<b>Average (2)</b>	<b>Acceptable (1)</b>	<b>Unacceptable (0)</b>
<b>Results</b>	All of the questions in the activity have been answered correctly	Most of the questions in the activity have been answered correctly but some have flaws or are incorrect	A few of the questions in the activity have been answered correctly	The majority of the questions in the activity have been answered incorrectly
<b>Methods</b>	Analysis/procedure is logical and well thought out, assumptions have been clearly stated, relevant concepts have been clearly explained, it is clear the pod understood the main point of the activity, measurements have been repeated for better accuracy, all steps have been justified, analysis includes a good discussion of error (if applicable)	Most of the criteria explained in the “excellent” section are satisfied, with the exception of one or two	A few of the criteria explained in the “excellent” section are satisfied	Very few of the criteria explained in the “excellent” section are satisfied

## Individual Mark (2 points)

	<b>Acceptable (2)</b>		<b>Unacceptable (0)</b>
<b>Effort</b>	Student is a contributing member of the pod, student works proactively in a group, facilitator stops to ensure the entire group is keeping up with the group’s progress, student respects other members of their pod and the TA, student has a positive attitude		Some aspect of acceptable behavior is not being met, which is holding the pod back

## Total Mark for Student (8 points)