

Midterm Class review

Following are few questions regarding the materials covered in the class. Please fill the appropriate circle to rate: 1 being unsatisfactory and 5 being completely satisfied.

1. The sequence of topics introduced ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5
2. The amount of time spent on each topic ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5
3. The amount of practise questions and exercises given to explain and realize the application of the topics introduced ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5

Following are few questions regarding the activities done in the class. Please fill the appropriate circle to rate: 1-null, 2-marginal, 3,4-substantial and 5-quiet appreciable.

1. The relevance of the activities with respect to the topics covered in class ☐ 1 ☐ 2
☐ 3 ☐ 4 ☐ 5
2. Development of your interest in learning more physics as result of the activity ☐ 1
☐ 2 ☐ 3 ☐ 4 ☐ 5
3. Would you prefer if activities were introduced before covering a topic in theory. For instance indentifying the frictional force by performing activity using different weights on different surfaces and discovering the formula for frictional force. ☐ Yes ☐ No

Suggestions and comments regarding the teaching method and list of topics covered will be greatly appreciated! They are extremely helpful in designing future classwork (including the quizzes and midterm) and activities.

[illegible]