

## Introductory Physics Laboratory Survey

### The Survey

The Physics Department is investigating possible changes to the Introductory Physics Laboratories. Over the semester, how your view of experimental physics changes is a crucial part of this investigation. Therefore, the Physics Department will **REQUIRE** that you complete a short survey now and at the end of the semester. A student must complete the surveys by the listed dates, or an **INCOMPELTE** grade can be reported to the Registrar. If completed, your responses in the survey will have **NO** effect on your course grade. The first survey can be completed on the web at any time during the first week of the semester, however some time will be reserved for it at the end of class. A final survey will be conducted during the last week of the semester.

### The Post-Survey is now open and will end 11:59:59 PM 5/4/16

To access the survey administered by the Colorado PER group, follow these steps:

1. Use this link: <http://goo.gl/forms/qmXuC3vPrj>
2. After reading through the MSU consent form, select whether you will let us see your individualized responses. If you select "no," you must still take the survey; your responses will not be identifiable and will only be included in the average.
3. Enter your MSU Net-ID (which is the same as your MSU E-Mail address) in the form, and then Click "Submit."
4. Follow the link given on the next web page. It will take you to the survey.
5. After reading the Colorado PER group consent, click the arrow button to advance to the survey.
6. Enter the information that includes your **first name**, **last name**, and **MSU PID** (the number on your student ID). **DO NOT** include the "A" in your PID, **ONLY** the numbers.
7. Proceed to take the survey.

### Information regarding privacy or course grade concerns

- Your responses will **not affect your class grade**, and your instructor will not see them. Only the professionals involved in the laboratory investigation will have access to them.
- Your feedback is very important and will have a direct impact on any changes implemented in Physics Laboratories at MSU.
- This survey is different and independent from any other course survey.