

Use the Gradebook to keep track of students' progress through a variety of reports. Learn which students are having difficulties, identify how much time students are spending on problems, and see the grade distribution of your class. Drill down to an individual student level to see how long she worked on a problem, which hints she used, and the answers that she provided.

The screenshot shows the MasteringPhysics Gradebook interface. At the top, it says 'MasteringPhysics*' and 'Gradebook'. Below that, there are tabs for 'Mastering' and 'View Learning Outcomes Summary'. A dropdown menu shows 'Showing Scores in All Categories for All Students'. There are also options for 'Score' and 'Time' (0:00). The main table has columns for 'Student', 'Ch. 1', 'Ch. 2', 'Lab 1', 'Ch. 4', 'Ch. 6', 'Ch. 8', 'Ch. 9', 'Chapter Pt.', 'Lab 1', 'Ch. 6', 'Ch. 9', 'Ch. 10', 'Ch. 11', 'Lab 2', 'Lab 3', 'TOTAL'. The rows list individual students and their scores in each category, with a 'TOTAL' column on the right.

Find a variety of additional resources, including Lesson Plans for each section, a Course Calendar, and a Study Area that provides additional student support.

Review

This guide explored the **MasteringPhysics** by Walker program. It reviewed the program philosophy, organization, and core program components. It also examined how the program addresses the Next Generation Science Standards* and supports the CCSS.