

Physics 204 General Physics Laboratory

Wisconsin Content Standards

APPENDIX C

All professional education content courses leading to certification shall include teaching and assessment of the Wisconsin Content Standards in the content area.

In this column, list the Wisconsin Content Standards that are included in this course. The Standards for each content area are found in the Wisconsin Content Standards document.	In this column, indicate the nature of the performance assessments used in this course to evaluate student proficiency in each standard.
A. Connections	The students will measure & discover relationships between the quantities needed to model physical systems. Assessment will be an evaluation of a written journal, and formal written reports.
C. Science Inquiry	The students will use scientific methods to predict expected outcomes and to re-evaluate and modify their predictions when contrary to observed outcomes. Assessment will be an evaluation of a written journal, and formal written reports.