

**Comparison of Wisconsin High School Students using
College Preparatory Mathematics (CPM) to Non-CPM Students on the
Wisconsin Knowledge and Concepts Examination (WKCE)**

This table shows a comparison between the performance of CPM vs. non-CPM high school students on the Wisconsin Knowledge and Concepts Examination (WKCE), an assessment that is administered annually to Wisconsin 10th graders. (Information on this exam can be found at <http://dpi.state.wi.us/oea/hist/summaries.html>.) Data was obtained from the Wisconsin Department of Education. Schools using CPM were identified from the CPM database. Schools where CPM curriculum is used with a subset of students and CPM students could not be distinguished from non-CPM students are not included here.

The scores are reported as a whole and broken down by demographic information including gender, race, economic status and English Proficiency.

| Year | Percent of Wisconsin students scoring at Advanced and Proficient | | | Ratio of CPM to non-CPM students from previous two columns |
|------|---|--------------------|-----------------|--|
| | Combined | <i>Without</i> CPM | <i>With</i> CPM | |
| 2009 | 76.3% | 75.9% | 83.87% | 1.11 |
| 2008 | 69% | 68.54% | 81.46% | 1.18 |