

2002-2003 AP[®] EXAMINATION FORMATS

| Exam | 2002 | | 2003 | |
|---|-------|---|-------|--------|
| | Grade | Format | Grade | Format |
| Physics B | 50% | Section I - 70 questions 1 hour 30 minutes No calculator | | |
| | 50% | Section II - 7 questions 1 hour 30 minutes Calculator permitted, except “qwerty” keyboards | | SAME |
| Physics C: Mechanics | 50% | Section I - 35 questions 45 minutes No calculator | | |
| | 50% | Section II - 3 questions 45 minutes Calculator permitted, except “qwerty” keyboards | | SAME |
| Physics C: Electricity & Magnetism | 50% | Section I - 35 questions 45 minutes No calculator | | |
| | 50% | Section II - 3 questions 45 minutes Calculator permitted, except “qwerty” keyboards | | SAME |

Calculator Use, Table of Information and Equation Tables.

For the B Exam

Calculator Use

Students may use calculators only for the free-response section (Section II) of the exam. Scientific calculators, including programmable and graphing calculators, can be used if they do not have typewriter-style (QWERTY) keyboards. Calculator memories do not have to be cleared. Students may not share calculators during the exam.

Table of Information and Equation Tables

Students taking the exam are provided with the Table of Information for the multiple-choice section and the free-response section. The equation tables are provided only with the free-response section. Students may NOT bring their own copies to the examination room.

Calculator Use, Table of Information and Equation Tables. continued...

For the C-Mechanics Exam

Exam Content

The exam covers a one-semester course in introductory physics with calculus, intended for students planning to major in a physical science or engineering.

Exam Format

| | % of Grade | Number of Questions | Minutes Allotted | Calculator Use |
|------------|------------|---------------------|------------------|----------------------|
| Section I | 50 | 35 | 45 | no calculator |
| Section II | 50 | 3 | 45 | calculator permitted |

Calculator Use

Students may use calculators only for the free-response section (Section II) of the exam. Scientific calculators, including programmable and graphing calculators, can be used if they do not have typewriter-style (QWERTY) keyboards. Calculator memories do not have to be cleared. Students may not share calculators during the exam. A list of acceptable calculators can be found on the AP Calculus: Use of Graphing Calculators page below in "See also."

Table of Information and Equation Tables

Students taking the exam are provided with the Table of Information for the multiple-choice section and the free-response section. The equation tables are provided only with the free-response section. Students may NOT bring their own copies to the examination room.

For the C-E&M Exam

Exam Content

The exam covers a one-semester course in introductory physics with calculus, intended for students planning to major in a physical science or engineering.

Exam Format

| | % of Grade | Number of Questions | Minutes Allotted | Calculator Use |
|------------|------------|---------------------|------------------|----------------------|
| Section I | 50 | 35 | 45 | no calculator |
| Section II | 50 | 3 | 45 | calculator permitted |

Calculator Use

Students may use calculators only for the free-response section (Section II) of the exam. Scientific calculators, including programmable and graphing calculators, can be used if they do not have typewriter-style (QWERTY) keyboards. Calculator memories do not have to be cleared. Students may not share calculators during the exam.

Table of Information and Equation Tables

Students taking the exam are provided with the Table of Information for the multiple-choice section and the free-response section. The equation tables are provided only with the free-response section. Students may NOT bring their own copies to the examination room.