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Physics 1: University Physics for Scientists & Engineers Please note, this is a work in progress, and as such, will undergo lots of modification until the end of the semester. Most notably, the page breaks, which I want to place at strategic places (so as not to cut off something important into 2 pages), but trying to do it now

Physics 1: University Physics for Scientists & Engineers

Rationale This course is required for the mathematics, biochemistry, computer science, and engineering majors. The study of physics 232 introduces the student to a thorough treatment of the use of electricity and magnetism, optics, and modern physics. The student will perform laboratory experiments and conduct measurements to support the theory.

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It follows on directly from the QMSE-01 "Quantum Mechanics for Scientists and Engineers" course and is also accessible to others who have studied some quantum mechanics at the equivalent of a first junior or senior college-level physics quantum mechanics course. All of the material for the QMSE-01 course is also provided as a resource.

Quantum Mechanics for Scientists and Engineers 2 ...

"Physics for Scientists and Engineers, Part 2" introduces students to electric and magnetic fields and forces, Gauss's law,

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electrical properties of materials, electromagnetic induction, electromagnetic waves and optical phenomena. Moving toward remote learning How had you already used technology in class?

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