

General Physics 1
Phys-UA 11
Spring 2022
Tues, Thurs 9:30 – 10:45
Meyer Hall Rm. 122

Professor: Frank A. Moscatelli, Rm 838, 726 Broadway

Student consultation Hours: Tu, Th, 2 – 3 PM or by appointment – pretty much any time.

Text: Halliday, Resnick, Walker 11th edition New WileyPLUS access: 9781119492009 or access with print text: 9781119492023. You can also purchase at www.WileyPlus.com, and see their other options for purchasing a 6-month access.

Assessments

Assessment	Weight	# of dropped
Homework Assignments (WileyPLUS)	20%	1 Lowest
Lab	20%	1 Lowest
Exam 1 2 hrs	10% Friday, February 18, 2:00 pm	NO EXAMS DROPPED
Exam 2 2hrs	10% Friday, March 25, 2:00 pm	
Exam 3 2hrs	10% Friday, April 22, 2:00 pm	
Final Exam	30% Not yet scheduled by Registrar	

- We cannot offer alternative examination dates (i.e. no make-up dates).
- The final examination will be cumulative.
- All exams will be in multiple-choice format.
- You will need to bring a calculator to all exams. You may not use a cell-phone, or any other communication device, during the exams.
- A formula sheet will be provided.

WileyPLUS

- Assignments will be delivered through the WileyPLUS platform. The WileyPLUS course ID for PHYS-UA 11 in Spring 2022 will be available soon.
- Each module will have a reading assignment and a homework assignment. Reading assignments

Reading assignments are assessed on the basis of your performance answering questions based on what you read. You have 3 attempts to answer each question. It

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Wenbin Ji



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Resources in Education, 1980 *Don't Panic* William H. Bassichis, 1975 **Physics for Scientists and Engineers, Volume 1: Mechanics, Oscillations and Waves; Thermodynamics** Paul A. Tipler, Gene Mosca, 2003-07-10 This is the standard text for introductory physics courses taken by science and engineering students This edition has been extensively revised with new artwork and updated examples **Physics 1** Graeme Lofts, Michael Andriessen, 2002 *Essentials of Physics* Sidney Borowitz, Arthur Beiser, 1971 *Fundamentals of Physics, Volume 1, 10e WileyPLUS (next generation) + Loose-leaf* David Halliday, Robert Resnick, Jearl Walker, 2018-06-19 Before you purchase check with your instructor or review your course syllabus to ensure that your instructor requires WileyPLUS If your course ID starts with an A your class is using the next generation of WileyPLUS This package includes a loose leaf edition of Fundamentals of Physics Volume 1 10th Edition a registration code for WileyPLUS next generation and 12 months access to the eTextbook edition as part of the course accessible online and offline For customer technical support please visit <http://www.wileyplus.com/support/WileyPLUS> registration cards are only included with new products Used and rental products may not include WileyPLUS registration cards Fundamentals of Physics 10th Edition Volume 1 contains Chapters 1-20 The 10th edition of Halliday Resnick and Walker's Fundamentals of Physics provides the perfect solution for teaching a 2 or 3 semester calc based physics course providing instructors with a tool by which they can teach students how to effectively read scientific material identify fundamental concepts reason through scientific questions and solve quantitative problems The 10th edition builds upon previous editions by offering new features designed to better engage students and support critical thinking These include NEW Video Illustrations that bring the subject matter to life NEW Vector Drawing Questions that test student's conceptual understanding and additional multimedia resources videos and animations that provide an alternative pathway through the material for those who struggle with reading scientific exposition *Physics 1* Michael Andriessen, 2008-08-28 The third edition of Physics 1 Preliminary Course 3E is revised and updated to meet all the requirements of the amended Stage 6 Physics Syllabus Written by a team of experienced Physics teachers this text provides a firm base for the study of the topics in the second book in the series Physics 2 HSC Course 3E Features Full colour high quality detailed illustrations to enhance students understanding of Physics concepts Clearly written explanations and sample problems Interest boxes focusing on up to date information current research and new discoveries Practical activities at the end of each chapter to support the syllabus investigations Chapter reviews that provide a summary and a range of problem solving and descriptive questions Physics 1 Preliminary Course 3E eBookPLUS is an electronic version of the student textbook as well as a complementary set of targeted digital resources These flexible and engaging ICT activities are available to you online at the JacarandaPLUS website www.jacplus.com.au Your eBookPLUS resources include the entire student textbook in electronic format HTML links to other useful support material on the internet Word documents designed for easy customisation and editing interactive

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and optics and sound It includes simple mathematical approaches to each physical principle and all examples and exercises
are selected carefully to reinforce each chapter In addition answers to all exercises are included that should ultimately help

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In an electronic era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "**Syllabus For Phys 017basic Physics For Science And Engineering 1**," compiled by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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