

December 3, 2007

Course and Section	Instructor	Title, Edition-Author-Publisher
880:011 Sec. 1 Conceptual Physics	Behroozi/ Kidd	<i>How Things Work</i> , 3rd Edition, Louis A. Bloomfield, Wiley (2006) ISBN #978-0-470-00809-6 Lab Manual in class.
880:012 Sec. 1 Physics in Everyday Life	Behroozi	<i>How Things Work</i> , 3rd Edition, Louis A. Bloomfield, Wiley (2006) ISBN #978-0-470-00809-6
880:012 Sec. 2 Physics in Everyday Life	Behroozi	<i>How Things Work</i> , 3rd Edition, Louis A. Bloomfield, Wiley (2006) ISBN #978-0-470-00809-6
880:054 Sec. 1 General Physics I	Morgan	<i>College Physics: A Strategic Approach</i> , by R. Knight, B. Jones, and S. Field, Pearson-Addison Wesley, 1st Edition (2007), ISBN 9780805346626 (Student workbook bundled with new book optional) and <i>Tutorials in Introductory Physics and Homework Package</i> , Lillian McDermott, Peter Shaffer, and the Physics Education Group, Pearson Prentice-Hall, 1 st edition (2002), 9780130970695. (Do NOT want used books sold unless they are completely blank.
880:054 Sec. 2 General Physics I	Escalada	<i>College Physics: A Strategic Approach</i> Vol. 1 by Randy Knight, Brian Jones and Stuart Field, Addison Wesley (2007), wrapped with <i>College Physics: A Strategic Approach Student Workbook</i> Vol. 1 by Randall Knight and James Andrews, Addison Wesley (2007) ISBN-10: 0805346627. Does NOT want <i>Mastering Physics</i> ancillary
880:054 Sec. 3 General Physics I	Chancey	<i>College Physics: A Strategic Approach</i> Vol. 1 by Randy Knight, Brian Jones and Stuart Field (Pearson/Addison Wesley, ISBN-10: 0805346627, ISBN-13: 9780805346626 <i>College Physics: A Strategic Approach Student Workbook</i> Vol. 1 by Randall Knight and James Andrews (Pearson/Addison Wesley, ISBN-0-8053-8209-7 Lab Manual: <i>Company Guidelines for New Researchers</i> , by Cliff Chancey (was delivered to U. Bk. & Supply on 10/25/07)
880:054 Sec. 4 General Physics I	T. Yasuda	<i>College Physics: A Strategic Approach</i> Vol. 1, by R. Knight, B. Jones, and S. Field, Pearson-Addison Wesley, 1st Edition (2007), (Does NOT want Student Workbook bundled with new book)
880:056 Sec. 1	Olson	<i>College Physics: A Strategic Approach</i> Vol. 2, by R. Knight, B. Jones, and

General Physics II		S. Field, Pearson-Addison Wesley, 1st Edition (2007)
880:056 Sec. 2 General Physics II	Roth	<i>College Physics: A Strategic Approach Vol. 2</i> , by R. Knight, B. Jones, and S. Field, Pearson-Addison Wesley, 1st Edition (2007)
880:056 Sec. 3 General Physics II	Shand	<i>College Physics: A Strategic Approach Vol. 2</i> , by R. Knight, B. Jones, and S. Field, Pearson-Addison Wesley, 1st Edition (2007)
880:131 Sec. 1 Physics II for Sci. & Eng.	Deisz	<i>University Physics Vol 2 (Chapters 21-37) with MasteringPhysics™, 12/E</i> Young, Freedman & Ford, Addison-Wesley, (2008) Paper Bound ISBN-10: 0321500393 ISBN-13: 9780321500397
880:131 Sec. 2 Physics II for Sci. & Eng.	Deisz	<i>University Physics Vol 2 (Chapters 21-37) with MasteringPhysics™, 12/E</i> Young, Freedman & Ford, Addison-Wesley, (2008) Paper Bound ISBN-10: 0321500393 ISBN-13: 9780321500397
880:137g Sec. 1 Modern Physics	Shand	<i>Modern Physics for Scientists and Engineers</i> , Second Edition, by J. R. Taylor Zafiratos, and M.A. Dubson, Prentice Hall (2004).
880:138g Sec. 1 Modern Physics Laboratory	Shand	<i>Introduction to Error Analysis</i> , Second Edition, by J.R. Taylor, University Science Books (1997).
880:144g Sec. 1 Introduction to Nanoscience & Nanotechnology	Kidd/ Bartak	To be selected
880:157g Fundamentals of Physics I	Staff	Same as 880:054
880:158g Fundamentals of Physics II	Staff	Same as 880:056
880:172g Sec. 1 Quantum Mechanics	Deisz	<i>Introduction to Quantum Mechanics, 2/E</i> , David J. Griffiths, Reed College, Addison-Wesley (2005), ISBN-10: 0131118927 ISBN-13: 9780131118928
880:205 Sec. 1 Modeling & Simulation of Physical Systems	Roth	No text required
880:220 Sec. 1 Computer Interfacing & Signal Processing	Olson	<i>LabVIEW for Everyone</i> , Jeffrey Travis and Jim Kring, Prentice Hall, 3 rd edition, ISBN 0-13-185672-3
		820 Science and Science Education (taught by Physics or PSM Faculty)
820:140 Sec. 15 Environment, Technology and Society	Enshayan	To be selected

820:140 Sec. 17 Environment, Technology and Society	Enshayan	To be selected
820:190 Sec. 1 Orientation to Science Teaching	Morgan	<i>The Game of Science Education</i> , edited by J. Weld., Allyn & Bacon (2003), ISBN 978020537630
820:209 Business Management for Science Professionals	Chancey	No text required.
820:215 Sec. 1 Corporate/Industrial Problem Solving	Chancey	No text required.