

Dept. of Chemistry Physics
Textbook Information

Fall 2007

Instructor		Course #	Author	Title	Publisher	Edition	ISBN	Rec/Req
S. Slavin	ASTR	264	Bennett	Stars, Galaxies & Cosmoloty (w/CD)	Addison Wesley	5th	9780321503190	Required
A. Rengstorf	ASTR	364	Kutner	Astronomy: A Physical Perspective	Cambridge Univ. Press	2nd	9780521529273	Required
G.Wolf	CHM	100	Michels	Basic Math Appr to Concepts of Chemistry	Cengage	6th	053426574X	Required
			Einstruction	CPS GEN 2 RF HE Response Pad	Einstruction		9781881483717	Required
A. Szeto	CHM	111	Russo	Introductory Chemistry	Benjamin Cummings	3rd	9780805382983	Required
A. Katti	CHM	115	Silberberg	Chemistry	McGraw-Hill	5th	9780077216504	Required
			Einstruction	CPS GEN 2 RF HE Response Pad	Einstruction		9781881483717	Required
K. Rowberg	CHM	116	Silberberg	Chemistry (SSM)	McGraw-Hill	5th	0073048607	Recomm
			Silberberg	Chemistry	McGraw-Hill	5th	9780077216504	Required
			Silberberg	Chemistry (SSM)	McGraw-Hill	5th	0073048607	Recomm
M. Longas	CHM	119	McMurry	Fundamentals General Organic& Biological Chemistry	Pearson Ed		0536563543	Required
			Peller	Exploring CHM: Lab Experiments in Genr,Orgn, BioCHM	Pearson Ed		0536563551	Required
K. Rowberg	CHM/SCI	131	Amer. Chemical Soc.	Chemistry in Context	McGraw-Hill	5th	9780073101590	Required
				eBook in OWL 2-semesters Instant Access Code for McMurry's				
L. Pelter	CHM	255,261	McMurry	Organic Chemistry	Cengage	7th	9780495384236	Required
			Straumanis	Organic Chemistry: A Guided Inquiry	Cengage	2nd	9780618974122	Required
L. Pelter	CHM	255L	Mohrig	Techniques in Organic Chemistry	Freeman	2nd	9780716769354	Required
				eBook in OWL 2-semesters Instant Access Code for McMurry's				
M. Pelter	CHM	256,262	McMurry	Organic Chemistry	Cengage	7th	9780495384236	Required
			Straumanis	Organic Chemistry: A Guided Inquiry	Cengage	2nd	9780618974122	Required
M. Pelter	CHM	256L	Mohrig	Techniques in Organic Chemistry	Freeman	2nd	9780716769354	Required
M. Longas	CHM	333	Garrett	Biochemistry	Cengage	3rd	9780534490331	Required
			Grisham	Interactive Biochemistry	Brooks Cole	2nd	9780030292583	Required
A. Szeto	CHM	374	Levine	Physical Chemistry	McGraw-Hill	6th	9780072538625	Required
A. Katti	CHM	424	Harris	Quantitative CHM Analysis including Solutions Manual Package	Freeman	7th	0716761254	Required
			Einstruction	CPS GEN 2 RF HE Response Pad	Einstruction		9781881483717	Required
H. Pinnick	CHM	599A	Carey/Sundberg	Advanced Organic Chemistry (Part B)	Springer Verlag	4th	0306462451	Required
D. Johnson	EAS	220	McKnight	Physical Geography (w/CD)	Pearson Ed	8th	9780131451391	Required
M. Benus	EAS	222	Moran	Weather Studies (Set:Txt/Inv Man '08-09)	Amer. Meteorological Society	4th	9781878220875	Required
M. Benus	EAS	223	AIMS	Online Ocean Studies Student Package 07-08	Amer. Meteorological Society	2006	9781878220837	Required

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J. van der Veen	PHYS	152	Young	University Physics w/ Modern Physics w/ MasteringPhysics	Pearson Addison-Wesley	12th	080532187X	Required
			Young	University Physics (V1:SSM)	Pearson Addison-Wesley	12th	9780321500335	Recomm
W.Bailey	PHYS	220	Serway	College Physics (V1)	Cengage	8th	049555484X	Required
			Serway	College Physics (V1:SG & SSM)	Cengage	8th	0495556114	Recomm
			Bernard	Laboratory Experiments in College Physics	J. Wiley & Sons	7th	9780471002512	Required
J.Pan	PHYS	221	Serway	College Physics (V2)	Cengage	8th	0495554758	Required
			Serway	College Physics (V2:SG & SSM)	Cengage	8th	0495556122	Recomm
R.Napora	PHYS	251, 261	Young	University Physics w/ MasteringPhysics	Pearson Education	12th	9780321501219	Required
			Young	University Physics (V2)	Addison-Wesley	12th	9780321500762	Recomm
N.Parashar	PHYS	305	Boas	Mathematical Methods in Physics	J. Wiley & Sons	3rd	9780471198260	Required
A. Rengstorf	PHYS	322	Bennett	Principles of Physical Optics	J. Wiley & Sons	2008	9780470122129	Required
R.Krammer	PHYS	330	Griffiths	Introduction to Electrodynamics	Pearson Addison-Wesley	3rd	9780138053260	Required
R.Krammer	PHYS	380	Bevington	Data Reduction & Error Analysis for Physical Science	McGraw-Hill	3rd	9780072472271	Required
all sections	SCI	112						
N.Powell	SCI	190A	Saferstein	Criminalistics: Intro to Forensic Science w/CDRom	Pearson Ed	9th	9780132059336	Required

No Books for:

CHM 294 / 494

CHM 376

CHM 599B - Analytical & Proc Chromotagrapy

CHM 599D - Coatings Technology

PHYS 294 / 494 - Freshman Experience

PHYS 515 - Thermal & Stat Physics

SCI 113 - Intro Physical Science II

SCI 150 - Brewing Science

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