

### Book List for the College of Sciences-- Fall, 2007

Subject	Course #	Section	Book Title	ISBN	Publisher	Instructor	Required/Recommended
<b>SOLS</b>							
BIOL	100	all sections	Biology of Humans	0-5-3638963-2	Pearson	Goodenough	Required
BIOL	100L	all sections	Human Biology: Laboratory MNL	0-7-8729278-8	K/H	Williams	Required
BIOL	120	1	Plants and Society	0-0-7252842-7	MCG	Levetin	Required
BIOL	189	all sections	Biology: Concepts + Appl	0-4-9518835-2	Thomson	Starr	Required
BIOL	189L	all sections	Custom Lab Manual/ UNLV Bookstore only	0-4-9528155-7	Thomson	Starr	Required
BIOL	196	1	Life, The Science of Biology	978-0-7167-7671-0	Sinauer Associates	Sadava, Heller, Orians	Required
BIOL	196L	all sections	Custom Lab Manual/UNLV Book store only				Required
BIOL	197	1	Life, The Science of Biology	978-0-7167-7671-0	Sinauer Associates	Sadava, Heller, Orians	Required
BIOL	197L	all sections	Custom Lab Manual/UNLV Book store only				Required
BIOL	208	1	Human Genetics: Concepts/Applications	0-07310143-5	Mcgraw-Hill	Rikki	Required
BIOL	223	all sections	Anat and Phys Pkg/UNLV Bookstore only	978-0-5-3625334-7	Pearson	Martin	Required
BIOL	223L	all sections	Anat and Phys Pkg/UNLV Bookstore only	978-0-5-3625334-7	Pearson	Martin	Required
BIOL	224	all sections	Anat and Phys Pkg/UNLV Bookstore only	978-0-5-3625334-7	Pearson	Martin	Required
BIOL	224L	all sections	Anat and Phys Pkg/UNLV Bookstore only	978-0-5-3625334-7	Pearson	Martin	Required
BIOL	251	1	Found. in Microbiology	978-0-0-7330540-0	MCG	Talaro	Required
BIOL	251L	all sections	Lab Exer in Microbio	978-0-0-7299293-9	MCG	Harley	Required
BIOL	300	1	Intro to Genetic Analysis	978-0-7167-6887-6	Freeman and Company	Griffith et al.	Required
BIOL	300L	all sections	No lab Manual				
BIOL	305	1	Essentials of Conserv Bio	978-0-8-7893720-2	Sinauer	Primack	Required
BIOL	320	1	Invertebrate Zoology	0-03-025982-7	Publisher Brooks-Cole	Ruppert, Fox and Barnes	Required
BIOL	320L	all sections	Invertebrate Zoology	130429376	Prentice Hall Publishers	Wallace and Taylor	Required
BIOL	341	1	Ecology	978-0-0-7330976-7	MCG	Molles	Required
BIOL	341	1	Ecology concepts and applications, 4th edition	978-0-07-305082-9	McGraw-Hill	Lloyd Stark	required
BIOL	348	1	Essential Clinical Anatomy	0-7817-6274-x		Moore & Agur	Required
BIOL	351	1	Biology of Microorganisms	0-13-144329-1		Madigan and Martinko	Required
BIOL	351L	all sections	Micro Lab Theory and Application	978-0-89582-708-1	Morton	Leboffe Pierce	Required
BIOL	405	1	Molecular Biology	978-0-0-7284611-9	MCG	Weaver	Required
BIOL	409	1	Principles of Virology	1-55581-259-7	ASM Press	Flint et al.	Required
BIOL	409	1	Principles of Virology	1-55581-259-7	ASM Press	Nika	Required
BIOL	415	1	Evolutionary Analysis	0-13-227584-8	Pearson	Freeman and Herron	Required
BIOL	415	1	Evolutionary Analysis, 4th. edition	0-13-227584-8	son Education, Pearson Prentice	Javier Rodriguez	Required
BIOL	434	1	Instructor waiting for latest edition				
BIOL	434L	all sections	Instructor waiting for latest edition				
BIOL	441	1	no textbook				
BIOL	441L	all sections	no textbook				
BIOL	442	1	Plant Physiology	0-87893-856-7	Sinauer Associates	Taiz, Lincoln and Zeiger	Required
BIOL	442L	1	No lab manual				
BIOL	445	1	Molecular Biology of Cell	978-0-8-1533218-3	Taylor	Alberts	Required
BIOL	453	1	Immunology	978-0-7-1678590-3	VHPS	Goldsby	Required
BIOL	453	1	Kubylimmunology	1429202114		Nika	Required
BIOL	464X	1	Bacterial Pathogenesis: A Molecular Approach 2nd Edition	978-1-5-5581171-6	AM S Micro	Salyers	Required
BIOL	464X	1	Bacterial Pathogenesis: A Molecular Approach 2nd Edition	1-55581-171-X	ASM Press	WING	Required
BIOL	485	1	Molecular Genetics of Bacteria	978-1-5-5581204-1	AM S Micro	Snyder	Required
BIOL	486	1	Animal Behavior and iclicker	0-87893-005-1	Sinauer	Alcock	Required
BIOL	486	1	Animal Behavior 8th Edition	0-87893-005-1	Sinauer	Elekonich	required
BIOL	730C	2	Bacterial Pathogenesis: A Molecular Approach 2nd Edition	1-55581-171-X	ASM Press	WING	Required

## CHEMISTRY

CHEM	103	1/2	Basic Chemistry	9780321347640	Pearson	Akoachere/Orgill	Required
CHEM	105	1	Chemistry in Context	0073101591	McGraw Hill	Kotulski	Required
CHEM	106	1	Chemistry in Context Lab Manual	9780072828368	McGraw Hill	Kotulski	Required
CHEM	110	1/2	General, Organic, Biochemistry	97806186061	Houghton Mifflin	Tirri	Required
CHEM	110L	L1-6	Chemistry and Living Organisms Lab Experiments	9780471120773	Wiley	Tirri	Required
CHEM	121	1/2	Chemistry	9780073101699	McGraw Hill	Orgill/Hodge	Required
CHEM	121	1/2	Chemistry Student Solution Manual	9780072828436	McGraw Hill		Recommended
CHEM	121L	L1-3	General Chemistry Lab Manual	9780757533334	Kendall Hunt	Staff	Required
CHEM	122	1/2	Same as CHEM 121			Naduvath	Required
CHEM	122L	L1-5	Catalyst	9780536993656	Pearson	Staff	Required
CHEM	122L	L1-5	Intro. To Semicr. Qual. Analysis	9780130462169	Pearson	Staff	Required
CHEM	241	1/2	Organic Chemistry	9780534389994	Thomson	Bhomik/Lee	Required
CHEM	241	1/2	Organic Chemistry Study Guide Solutions Manual	9780534409340	Thomson		Recommended
CHEM	241L	L1-9	Experiments in Organic Chemistry	9780787274696	Kendall Hunt	Behnia	Required
CHEM	241L	L1-9	Molecular Visions Kit	9780964883710	Darling	Behnia	Required
CHEM	312	1	Intro to Radiochemistry			Czerwinski	
CHEM	347	1	Intro to Organic Lab Techniques	9780495016304	Thomson	Behnia	Required
CHEM	421/621		Physical Chemistry	9780716774334	VHPS	Pilarisetty	Required
CHEM	355	1	Quantitative Chem Analysis	9780716744641	VHPS	Hatchett	Required
CHEM	423	1	Experiments in Physical Chemistry	9780072318210	McGraw Hill		Required
CHEM	428/628	1	Quantum Chemistry	9780136855125	Pearson		Required
CHEM	431	1	Inorganic Chemistry	9780716736240	VHPS		Required
CHEM	474	1	Biochemisry	9780716787242	VHPS	Gary	Required
CHEM	476	1	Advanced Topics in Biochemistry			Abel-Santos	
CHEM	710	1	Environmental Aquatic Chemistry			Steinberg	
CHEM	770	1	Protein Chemistry			Carper	

## GEOSCIENCE

GEOG	101	1	Essence of Physical Geography Text	978-0-4-9501194-1 / 0-4-9501194	Pearson	Kreamer	required
GEOG	101	2	Essence of Physical Geography Text	978-0-4-9501194-1 / 0-4-9501194	Thomson	Yu	required
GEOG	101	3	Geosystems-Text	978-0-0-0707612-3 / 0-0-0707612-6	Pearson	Buck	required
			Geosystems-W/CD	978-0-1-3153117-8 / 0-1-3153117-4	Pearson	Buck	required
GEOG	101	4	Geosystems-Text	978-0-0-0707612-3 / 0-0-0707612-6	Pearson	Zhou	required
			Geosystems-W/CD	978-0-0-0707612-3 / 0-0-0707612-6	Pearson	Zhou	required
GEOG	101	5	Geosystems-Text	978-0-0-0707612-3 / 0-0-0707612-6	Pearson	Jiang	required
			Geosystems-W/CD	978-0-0-0707612-3 / 0-0-0707612-6	Pearson	Jiang	required
GEOG	101	210	Geosystems-Text	978-0-0-0707612-3 / 0-0-0707612-6	Pearson	Bosselman/Dis Ed	required
			Geosystems-W/CD	978-0-0-0707612-3 / 0-0-0707612-6	Pearson	Bosselman/Dis Ed	required
GEOG	101	211	Geosystems-Text	978-0-0-0707612-3 / 0-0-0707612-6	Pearson	Bosselman/Dis Ed	required

GEOG	101	213	Geosystems-Text	978-0-0-0707612-3 / 0-0-0707612-6	Pearson	Bosselman/Dis Ed	required
			Geosystems-W/CD	978-0-0-0707612-3 / 0-0-0707612-6	Pearson	Bosselman/Dis Ed	required
GEOG	101	290	Geosystems	978-0-0-0707612-3 / 0-0-0707612-6	Pearson	Bosselman/Dis Ed	required
			Geosystems-W/CD	978-0-0-0707612-3 / 0-0-0707612-6	Pearson	bosselman/Dis Ed	required
GEOG	102X	L01	Applications & Invest. In Earth Science	978-0-1-3149754-2 / 0-1-3149754-5	Pearson	Staff	required
GEOG	102X	L02	Applications & Invest. In Earth Science	978-0-1-3149754-2 / 0-1-3149754-5	Pearson	Staff	required
GEOG	102X	L03	Applications & Invest. In Earth Science	978-0-1-3149754-2 / 0-1-3149754-5	Pearson	Staff	required
GEOL	140	1	NO TEXT REQUIRED			Simon	required
GEOL	101	1	How Does earth Work? W/CD	978-0-1-3034129- 7 / 0-1-3034129- 0	Pearson	Simon	required
GEOL	101	2	How Does earth Work? W/CD	978-0-1-3034129- 7 / 0-1-3034129- 0	Pearson	Staff	required
GEOL	101	3	How Does earth Work? W/CD	978-0-1-3034129- 7 / 0-1-3034129- 0	Pearson	Johnson	required
GEOL	101	4	How Does earth Work? W/CD	978-0-1-3034129- 7 / 0-1-3034129- 0	Pearson	Johnson	required
GEOL	101	5	How Does earth Work? W/CD	978-0-1-3034129- 7 / 0-1-3034129- 0	Pearson	staff	required
GEOL	101D	D01	Exploring Planet Earth-Lab Man	978-0-7575-3850- 6 / 0-7575-3850- 9	K/H	- Staff	required
GEOL	101D	D02	Exploring Planet Earth-Lab Man	978-0-7575-3850- 6 / 0-7575-3850- 9	K/H	- Staff	required
GEOL	101D	D03	Exploring Planet Earth-Lab Man	978-0-7575-3850- 6 / 0-7575-3850- 9	K/H	- Staff	required
GEOL	101D	D04	Exploring Planet Earth-Lab Man	978-0-7575-3850- 6 / 0-7575-3850- 9	K/H	- Staff	required
GEOL	101D	D05	Exploring Planet Earth-Lab Man	978-0-7575-3850- 6 / 0-7575-3850- 9	K/H	- Staff	required
GEOL	101D	D06	Exploring Planet Earth-Lab Man	978-0-7575-3850- 6 / 0-7575-3850- 9	K/H	- Staff	required
GEOL	101D	D07	Exploring Planet Earth-Lab Man	978-0-7575-3850- 6 / 0-7575-3850- 9	K/H	- Staff	required
GEOL	101D	D08	Exploring Planet Earth-Lab Man	978-0-7575-3850- 6 / 0-7575-3850- 9	K/H	- Staff	required

GEOL	101D	D09	Exploring Planet Earth-Lab Man	978-0-7575-3850-6 / 0-7575-3850-9	K/H	- Staff	required
GEOL	101D	D10	Exploring Planet Earth-Lab Man	978-0-7575-3850-6 / 0-7575-3850-9	K/H	- Staff	required
GEOL	101D	D11	Exploring Planet Earth-Lab Man	978-0-7575-3850-6 / 0-7575-3850-9	K/H	- Staff	required
GEOL	101D	D12	Exploring Planet Earth-Lab Man	978-0-7575-3850-6 / 0-7575-3850-9	K/H	- Staff	required
GEOL	101D	D13	Exploring Planet Earth-Lab Man	978-0-7575-3850-6 / 0-7575-3850-9	K/H	- Staff	required
GEOL	101D	D14	Exploring Planet Earth-Lab Man	978-0-7575-3850-6 / 0-7575-3850-9	K/H	- Staff	required
GEOL	101D	D15	Exploring Planet Earth-Lab Man	978-0-7575-3850-6 / 0-7575-3850-9	K/H	- Staff	required
GEOL	101D	D16	Exploring Planet Earth-Lab Man	978-0-7575-3850-6 / 0-7575-3850-9	K/H	- Staff	required
GEOL	101D	D17	Exploring Planet Earth-Lab Man	978-0-7575-3850-6 / 0-7575-3850-9	K/H	- Staff	required
GEOL	120	1	Natural Disasters	978-0-07-305034-8 / 0-07-329232-8	MCG	Johnson	required
			Natural Disasters Workbook	978-0-07-305034-8 / 0-07-329232-8	K/H		required
GEOL	120	2	Natural Disasters	978-0-07-305034-8 / 0-07-329232-8	MCG	Staff	required
			Natural Disasters Workbook	978-0-07-305034-8 / 0-07-305034-2	MCG		required
GEOL	126	1	Rocks of Ages	978-0-3-4545040-1	Random	Rowland	required
			Manhattan Project	0-3-4545040-x	Cup	Rowland	required
			Nemesis Affair-Revised Expanded	978-0-3-9331918-7 / 0-3-9331918-0	Norton	Rowland	required
GEOL	140	1				Simon	required
GEOL	220	1	Manual of Mineralogy	0-471-31266-5	Wiley	Smith	required
GEOL	301	1	Book of Life	978-0-3-9332156-2	Norton	Rowland	required
			Life On a Young Planet	0-3-9332156-8	Cal-Prince	Rowland	required
			Ice Age Ground Sloths of So. Nevada	isbn unknown	CC Mus	Rowland	required

GEOL	302	1	Fossils	978-1-5-8238142-8 / 1-5-8238142-9	VHPS	Rowland	required
GEOL	303	1	State of Fear	978-0-0-6101573-1	Harp Pub	Buck	required
			Earth System	0-0-6101573-3 / 978-0-1-3142059-5	Pearson	Buck	required
GEOL	334	1	Environmental Geology	0-1-30224669	Prentice Hall	Lachniet	required
			Investigations in Environmental Geology	0-1-38570795	Prentice Hall	Lachniet	required
GEOL	341	1	Structural Geology of Rocks 7 Regions	978-0-4-7152621-6	Wiley	Taylor	required
			Structural Analysis & Synthesis	978-1-4-0511652-7 / 1-4-0511652-8	Blackwell	Taylor	required
GEOL	348	1	Geology In The Field	978-0-4-7182902-7 / 0-4-7182902-1	Wiley	Hanson	required
GEOL	427	1	Intro to Igneous & Metamorphic Petrology	978-0-1-3240342-9 / 0-1-3240342	Pearson	Metcalf	required
GEOL	449	1	Isotopes - Principals and Applications	0-471-38437-2	Wiley	Spell	required
GEOL	474	1	Physical and Chemical Hydrogeology	0-471-59762-7	John Wiley & Sons	Yu	required
GEOL	649	1	Isotopes - Principals and Applications	0-471-38437-2	Wiley	Spell	required
GEOL	674	1	Physical and Chemical Hydrogeology	0-471-59762-7	John Wiley & Sons	Yu	required
GEOL	707	1	Stable Isotope Geochemistry	130091391	Prentice Hall	Lachniet	required
GEOL	710L	1				Smith	required
GEOL	746	001	Microtectonics	9783540640035	Springer	Michael Wells	Req
GEOL	746L	L01	Techniques of Modern Structural Geology Vol 1	9780125769211	Academic Press	Michael Wells	Req
GEOL	770	1	Principals of Sedimentary Basin Analysis	3-540-65790-8	Springer	Hanson	required
GEOL	787	1				Staff	required
GEOL	789	1				Staff	required
GEOL	793	1				Staff	required
GEOL	796	1				Kreamer	required

## MATH

MATH	690	1	NO TEXTBOOK REQUIRED			STAFF	
MATH	703	1	NO TEXTBOOK REQUIRED			STAFF	
MATH	711	1	NO TEXTBOOK REQUIRED			BELLOMO	
MATH	717	1	SOL TECHNIQUES FROM ELEM PARTIAL DIFF EQU	978-1584882572	CHAPMAN AND HALL	DING	RQ
MATH	740	1	WAVE PROPAGATION & SCATTERIN IN RANDOM MEDIA	978-0780347175	WILEY	PHANORD	RQ
MATH	751	1	NO TEXTBOOK REQUIRED			STAFF	
MATH	765	1	FINITE ELEMENT METHODS AND THEIR APPLICATION	978-3-540-24078-5	SPRINGER	LI, J	RQ
MATH	777	1	NO TEXTBOOK REQUIRED			STAFF	
MATH	790	1	NO TEXTBOOK REQUIRED			STAFF	
MATH	791	1	NO TEXTBOOK REQUIRED			STAFF	
MATH	709	1	COMPLEX ANALYSIS	978-0-387-95069-3	SPRINGER	SALEHI	RQ
MATH	755	1	NO TEXTBOOK REQUIRED			SHIUE	
MATH	122	2-3	OB SOLV APPROACH TO MATH FOR ELEM SCHOOL TEACH	0-321-33179-6	ADDISON WESLEY	STAFF	RQ
MATH	123	2-3	OB SOLV APPROACH TO MATH FOR ELEM SCHOOL TEACH	0-321-33179-6	ADDISON WESLEY	STAFF	RQ

MATH	124	1-27, 210/211	COLLEGE ALGEBRA CUSTOM UNLV EDITION FALL 2007	536392722	PEARSON	STAFF	RQ
MATH	127	1-10, 210/290	PRECALCULUS STUD SOLN MAN	978-0-5-3440214-3	THOMSON	STAFF	RC
MATH	127	1-10, 210/290	PRECALCULUS W/ CD	978-0-5-3440212-9	THOMSON	STAFF	RQ
MATH	128	1-2	PRECALCULUS STUD SOLN MAN	978-0-5-3440214-3	THOMSON	STAFF	RC
MATH	128	1-2	PRECALCULUS W/ CD	978-0-5-3440212-9	THOMSON	STAFF	RQ
MATH	132	1-13, 210/290	NITE MATH APPL APPR (working on custom edition, no ISBN yet)		WILEY	STAFF	RQ
MATH	132	1-13, 210/290	FINITE MATH: APPL APPR STUD SOLN MAN		WILEY	STAFF	RC
MATH	181	1-9	ESSENTIAL CALCULUS: EARLY TRANSCENDENTALS	978-0495014287	BROOKS COLE	STAFF	RQ
MATH	181	210/290	ESSENTIAL CALCULUS: EARLY TRANSCENDENTALS	978-0495014287	BROOKS COLE	MARCOZZI	RQ
MATH	181	H 001	ESSENTIAL CALCULUS: EARLY TRANSCENDENTALS	978-0495014287	BROOKS COLE	AIZLEY	Required
MATH	182	1-6	CALCULUS, EARLY TRANSCENDENTALS W/ 2CDS	978-0-5-3439321-3	THOMSON	STAFF	RQ
MATH	182	1-6	SINGLE VAR CALC, EARLY, STUD SOLN MAN	978-0-5-3439333-5	THOMSON	STAFF	RC
MATH	251	1	MATHEMATICS: DISCRETE INTRODUCTION	978-0-5-3439898-9	THOMSON	STAFF	RQ
MATH	251	2	MATHEMATICS: DISCRETE INTRODUCTION	978-0-5-3439898-9	THOMSON	SHIUE	RQ
MATH	283	1	CALCULUS, EARLY TRANSCENDENTALS W/ 2CDS	978-0-5-3439321-2	THOMSON	SALEHI	RQ
MATH	283	1	MULTIVARIABLE CALCULUS STD GDE	978-0-5-3439358-8	THOMSON	SALEHI	RQ
MATH	283	1	MULTIVARIABLE CALCULUS STUD SOLN MAN	978-0-5-3439360-1	THOMSON	SALEHI	RC
MATH	283	1	SINGLE VAR CALC, EARLY, STUD SOLN MAN	978-0-5-3439333-5	THOMSON	SALEHI	RC
MATH	283	2-3	CALCULUS, EARLY TRANSCENDENTALS W/ 2CDS	978-0-5-3439321-2	THOMSON	STAFF	RQ
MATH	283	2-3	MULTIVARIABLE CALCULUS STD GDE	978-0-5-3439358-8	THOMSON	STAFF	RQ
MATH	283	2-3	MULTIVARIABLE CALCULUS STUD SOLN MAN	978-0-5-3439360-1	THOMSON	STAFF	RC
MATH	283	2-3	SINGLE VAR CALC, EARLY, STUD SOLN MAN	978-0-5-3439333-5	THOMSON	STAFF	RC
MATH	283	4	CALCULUS, EARLY TRANSCENDENTALS W/ 2CDS	978-0-5-3439321-2	THOMSON	MULESHKOV	RQ
MATH	283	4	MULTIVARIABLE CALCULUS STUD SOLN MAN	978-0-5-3439360-1	THOMSON	MULESHKOV	RC
MATH	283	4	SINGLE VAR CALC, EARLY, STUD SOLN MAN	978-0-5-3439333-5	THOMSON	MULESHKOV	RC
MATH	330	1	INTRO TO LINEAR ALGEBRA	0-201-65895-3	ADDISON WESLEY	KERN	RQ
MATH	330	1	INTRO TO LINEAR ALGEBRA STUD SOLN MAN	0-201-65860-7	ADDISON WESLEY	KERN	RC
MATH	351	1	NO TEXTBOOK REQUIRED			BACHMAN	
MATH	499	1	NO TEXTBOOK REQUIRED			STAFF	
MATH	455/655	1	A FRIENDLY INTRO TO NUMBER THEORY	978-0-1-31861374	PRENTICE HALL	BARAGAR	RQ
MATH	457/657	1	FUNDAMENTAL IDEAS OF ANALYSIS	978-0-4-7115996-4	WILEY	AIZLEY	RQ
MATH	461/661	1	A FIRST COURSE IN PROBABILITY	978-0-1-31856626	PRENTICE HALL	BURKE	RQ
MATH	463/663	1	MATRIX ANALYSIS FOR STATISTICS	978-0-4-7166983-8	WILEY	DALPATADU	RQ
MATH	469/669	1	INTRODUCTORY COMBINATORICS	0-13-100199-1	PRENTICE HALL	ROBINETTE	RQ
MATH	480/680	1	SURVEY OF CLASSICAL + MODERN GEOMETRIES	978-0-1-3014318-1	PEARSON	BARAGAR	RQ
MATH	491X	1	NO TEXTBOOK REQUIRED			BACHMAN	
MATH	95	210/290	BEGINNING ALGEBRA W/ SOL MAN, CD, EDUSPACE	978-0-6-1827805-3	HM	SCHOFIELD	RQ
MATH	96	210/290	INTERMEDIATE ALGEBRA W/ SOL MAN, CD, EDUSPACE	978-0-6-1830097-6	HM	GUNASKEERA	RQ
MATH	120	1-18	THINKING MATHEMATICALLY (CUSTOM)	0-536-34110-9	PRENTICE HALL	STAFF	RQ
MATH	120	210/211/290	THINKING MATHEMATICALLY (CUSTOM)	0-536-34110-9	PRENTICE HALL	STAFF	RQ
MATH	126	1-9, 11-16, 210/290	PRECALCULUS STUD SOLN MAN	978-0-5-3440214-3	THOMSON	STAFF	RC
MATH	126	1-9, 11-16, 210/290	PRECALCULUS W/ CD	978-0-5-3440212-6	THOMSON	STAFF	RQ
MATH	365	1	INTRO TO LINEAR ALGEBRA	978-0-2-0165859-0	PEARSON	BELLOMO	RQ
MATH	427	1	ELEM DIFF EQUA + BOUND VALUE PROB W/CD	978-0-4-7143338-5	WILEY	MULESHKOV	RQ
MATH	427	1	ELEM DIFF EQUA + BOUND VALUE PROB STUD SOLN MAN	978-0-4-7143340-8	WILEY	MULESHKOV	RC
MATH	431	1	NO TEXTBOOK REQUIRED			BACHMAN	
MATH	431	2	ADVANCED ENGINEERING MATHEMATICS	978-0-4-7148885-9	WILEY	COSTA	RQ
MATH	452/652	1	NOTES ON SET THEORY (UNDERGRAD TEXT IN MATH)	978-0387287232	SPRINGER	BURKE	RQ
MATH	453/653	1	CONTEMPORARY ABSTRACT ALGEBRA	978-0-6-1851471-7	HM	DUBOSE	RQ
MATH	453/653	1	ABSTRACT ALGEBRA: INTRO	978-0-0-3010559-3	HM	DUBOSE	RC
MATH	459/659	1	A FIRST COURSE IN COMPLEX ANALYSIS W APPLICATIONS	0-7637-1437-2	JONES AND BARTLETT	LI, X	RQ
STA	690	1	NO TEXTBOOK REQUIRED			STAFF	
STA	731	1	NO TEXTBOOK REQUIRED			STAFF	
STA	764	1	NO TEXTBOOK REQUIRED			STAFF	
STA	765	1	NO TEXTBOOK REQUIRED			STAFF	
STA	767	1	STATISTICAL INFERENCE	0-534-24312-6	DUXBURY	CHO	RQ
STA	789	1	NO TEXTBOOK REQUIRED			HO	

STA	790	1	NO TEXTBOOK REQUIRED			STAFF	
STA	791	1	NO TEXTBOOK REQUIRED			STAFF	
STA	793	1	NO TEXTBOOK REQUIRED			STAFF	
STAT	152	1	BASIC PRACTICE OF STAT W/ CD (CLOTH)	978-0-7-1675881-5	VHPS	STAFF	RQ
STAT	391	1-2	BIOSTATISTICS: FOUND F/ ANALYSIS	978-0-4-7145654-4	WILEY	CATLIN	RQ
STAT	411	1	PROBABILITY + STATISTICS FOR ENGINEERS & SCIENTIST	0-13-187711-9	PEARSON	LI, J	RQ
STAT	499	1	NO TEXTBOOK REQUIRED			STAFF	
STAT	463/663	1-2	PROBABILITY + STATISTICS FOR ENGINEERS & SCIENTIST	978-0-1-3187711-5	PEARSON	STAFF	RQ
STAT	467/667	1	INTRO TO MATH STATISTICS	978-0-1-3008507-8	PEARSON	ANANDA	RQ
STAT	491/691	1	STATISTICS W/ CD	978-0-1-3149755-9	PEARSON	ANANDA	RQ
STAT	492/692	1	STATISTICS W/ CD	978-0-1-3149755-9	PEARSON	STAFF	RQ

## PHYSICS AND ASTRONOMY

AST	103	1	The Cosmic Perspective	978-0-8-0539269-2	Benjamin Cummings	Rhee	Required
AST	103	2	The Cosmic Perspective	978-0-8-0539269-2	Benjamin Cummings	Proga	Required
AST	104	1, 2	The Cosmic Perspective	978-0-8-0539269-2	Benjamin Cummings	Nagamine	Required
AST	104	3	The Cosmic Perspective	978-0-8-0539269-2	Benjamin Cummings	Zhang	Required
AST	105	1 thru 9	Guide to Astronomy	978-0-7-8729469-4	Kendall/Hunt	Smith	Required
AST	710	1	Astrophysical Techniques	0-7503-0946-6	Taylor & Francis	Rhee	Recommended
PHYS	120	1	It's About Time: Understanding Einstein's Relativity	978-0-691-12201-4	Princeton Univ. Press	Zane	Required
PHYS	151	1, 2	Physics with e-grade	978-0-4-7005106-1	Wiley	Pang	Required
PHYS	151	3, 4	Physics	978-0-4-7166315-7	Wiley	Hurst	Required
			Student Study Guide	978-0-4-7166325-6	Wiley		Recommended
			Student Solutions Manual	978-0-4-7166326-3	Wiley		Recommended
PHYS	151L	L01-L12	Physics - Laboratory Manual	0-0-3024561-3	Thomson	Staff	Required
PHYS	152	1	College Physics, Vol. 2 (Chs. 17-30):8/e	0-8053-9215-7	Add-Wesley	Cornelius	Required
PHYS	152	2	Physics with e-grade	978-0-4-7005106-1	Wiley	Stucke	Required
PHYS	152	3	College Physics, Vol. 2 (Chs. 17-30):8/e	0-8053-9215-7	Add-Wesley	Mitchell	Required
			I-Clicker	978-0-71677939-1	Freeman		Required
PHYS	152L	L01-L09	Physics - Laboratory Manual	0-0-3024561-3	Thomson	Staff	Required
PHYS	180	1	Physics, V.1	0-471-32057-9	Wiley	Chen	Required
			Physics - Stud. Solutions Manual	0-471-39829-2	Wiley		Recommended
			Physics - Study Guide	0-471-39830-6	Wiley		Recommended
PHYS	180	2	Physics for Scientists and Engineers, V. 1	0-8-0538963-6	Pearson	Farley	Required
			Physics - Stud. Solutions Manual	0-8-0538708-0	Pearson		Recommended
			Physics - Student Workbook	0-8-0538965-2	Pearson		Recommended
			I -Clicker	978-0-71677939-1	Freeman		Required
PHYS	180L	1 thru 6	Physics - Laboratory Manual	0-0-3024561-3	Thomson	Staff	Required
PHYS	181	1	Physics for Scientists and Engineers, V. 4	0-8-0538972-5	Pearson	Selser	Required
			Physics - Stud. Solutions Manual	0-8-0538998-9	Pearson		Recommended
PHYS	181L	1 thru 3	Physics - Laboratory Manual	0-0-3024561-3	Thomson	Staff	Required
PHYS	182	1	Physics for Sci. & Engr, Vol. 2, 3, 5 pk	0-3-2143383-1	Pearson	Pravica	Required
PHYS	182L	1 thru 3	Physics - Laboratory Manual	0-0-3024561-3	Thomson	Staff	Required
PHYS	300	1	An Introduction to Computer Simulation Methods:	0-8-0537758-1	Addison-Wesley	Lepp	Required
			Application to Physical Systems				
PHYS	411	1	Quantum Physics of Atoms, Molecules ...	978-0-4-7187373-0	Wiley	Kwong	Required
PHYS	413	1	Pract Guide to Data Analysis for Phys Sci Stud.	978-0-5-2142463-9	Cambridge	Shelton	Required
			Experiments in Modern Physics	978-0-1-2489851-6	Elsevier		Required
			Art of Experimental Physics	978-0-4-7184748-9	Wiley		Required
PHYS	421	1	Introduction to Electrodynamics	0-13-805326-X	Pearson	Chen	Required
PHYS	423	1	Classical Dynamics of Particles and Systems	0-5-3440896-6	Thomson	Spight	Required
				or 0-5-34090354			

PHYS	441/641	1	Partial Differential Equations for Sci. & Eng.	978-0-4-8667620-3	Dover	Zane	Required
PHYS	481/681	1	Introduction to Quantum Mechanics	978-0-1-3111892-8	Pearson	Spight	Required
PHYS	700	1	Mathematical Methods for Physicists	0-120-59876-0	Harcourt/Academic Press	Lepp	Required