

Memorandum of Understanding (2016-2017)

Moorpark College

This document is intended both as a memorandum of understanding for college counselors and as a guide for students transferring into Woodbury University.

Graphic Design Program Articulation				
	Moorpark College	Woodbury University		
Course #	Course Title	Course #	Course Title	
Graphic Desig	n Studies			
ART M30	Drawing and Composition 1	FOUN 101	Beginning Drawing	
ART M31	Drawing and Composition 2	FOUN 102	Design and Composition	
GR M26 and GR M27	Digital Illustration and Image Editing	GDES 107	Digital Practice	
GR M30	Design 1	GDES 106	Graphic Design 1	
GR M34	Typography	GDES 116	Typography 1	
PHOT M20 or PHOT M30A	Intermediate Photography or Advanced Photography 1	GDES 240	Photography 1	
		edit after submis	ssion of a portfolio for review to the Graphic	
Design departn	nent at Woodbury University.			
Graphic Desig	n History			
GR M11	Design History	GDES 260	History of Graphic Design 1	
Academic Wri	ting	-		
ENGL M01A or M01AH	English Composition	WRIT 111	Academic Writing 1	
Art History Se	elect any two courses.	-		
ARTH M10 or M10H	Art Appreciation		One Art History Course	
ARTH M11	History of Art: Prehistoric Through Gothic		One Art History Course	
ARTH M12	History of Art: Renaissance Through Modern		One Art History Course	
ARTH M13	History of Art: Modern Through Contemporary	ARTH 205	History of Contemporary Art	
ARTH M14	History of Art: Asian		One Art History Course	
DANC M01	Dance Appreciation		One Art History Course	
DANC M03	Dance History		One Art History Course	
FILM M10	Introduction to Cinema	COMM 222	Film Studies	
FILM M15	Introduction to Documentary		One Art History Course	
FILM M25	History of International Cinema: Emergence to World War 2	FILM 101	Film History 1	
FILM M26	History of International Cinema:	FILM 102	Film History 2	

	World War 2 to the Present		
FILM M31	Contemporary American Cinema		One Art History Course
FILM M32	Contemporary Global Cinema		One Art History Course
FILM M41	Directors and Genres		One Art History Course
FILM M51	Women in Cinema		One Art History Course
FTVM M03	Introduction to Media Aesthetics		One Art History Course
GR M10			
	Design and Society		One Art History Course
HUM M07 MUS M01	Survey of the Arts Music Fundamentals		One Art History Course One Art History Course
MUS M04 or M04H	Survey of World Music		One Art History Course
MUS M08	Music Appreciation		One Art History Course
MUS M09A or M09AH	Music History 1		One Art History Course
MUS M09B or M09BH	Music History 2		One Art History Course
PHOT M40	History of Photography		One Art History Course
THA M01	Introduction to Theatre		One Art History Course
THA M04	History of the Theatre		One Art History Course
Environmenta	Studies Select one course.		
BIOL M03	Marine Life and Its Environment		One Environmental Studies Course
BIOL M17	Heredity, Evolution, and Society		One Environmental Studies Course
ENSC M01	Environmental Science	ENVT 220	Environmental Studies
ENSC M02	Environment and Human Interactions	ENVT 220	Environmental Studies
GEOL M05	The World Ocean		One Environmental Studies Course
Ethical System	ns Select one course.		
HUM 10A	Ethics, Culture and the Arts: The Roots of the Humanities		One course in Ethics
HUM 10B	Ethics, Culture and the Arts: Humanities and the Modern World		One course in Ethics
NS M17	Healthcare Ethics		One course in Ethics
PHIL M02 or	Introduction to Ethics	PHIL 210	Ethical Systems
M02H			,
Humanities S	elect one course.		
COMM M26	Rhetoric of Popular Culture		One Humanities Course
ENGL M01B or M01BH	Literature: Critical Thinking and Composition		One Humanities Course
ENGL M13A	Major American Writers 1		One Humanities Course
ENGL M13B	Major American Writers 2		One Humanities Course
ENGL M14	Introduction to Poetry		One Humanities Course
ENGL M15A	Survey of English Literature 1		One Humanities Course
ENGL M15B	Survey of English Literature 2		One Humanities Course
ENGL M16	Introduction to Fiction		One Humanities Course
ENGL M17	Shakespeare		One Humanities Course
ENGL M20	Study of Drama		One Humanities Course
ENGL M29A	The Bible as Literature (Old Testament)		One Humanities Course
ENGL M29B	The Bible as Literature (New Testament)		One Humanities Course
ENGL M30	Masterpieces of World Literature 1		One Humanities Course
ENGL M31	Masterpieces of World Literature 2		One Humanities Course
FREN M02	Elementary French 2		One Humanities Course

GERM M02	Elementary German 2		One Humanities Course
HIST M150	World History: From Prehistory to 1500		One Humanities Course
HIST M152	History of Asia From Prehistory to 1600		One Humanities Course
HIST M160	World History: From 1450 to the Present		One Humanities Course
HIST M162	History of Asia From 1600 to the Present		One Humanities Course
HIST M170	Western Civilization: From Prehistory to 1600		One Humanities Course
HIST M180	Western Civilization: From 1600 to the Present		One Humanities Course
HUM 10A	Ethics, Culture and the Arts: The Roots of the Humanities		One Humanities Course
HUM 10B	Ethics, Culture and the Arts: Humanities and the Modern World		One Humanities Course
JAPN M02	Elementary Japanese 2		One Humanities Course
JOUR M05	Introduction to Visual Communication		One Humanities Course
PHIL M01 or M01H	Introduction to Philosophy	PHIL 201	Introduction to Philosophy
PHIL M02 or M02H	Introduction to Ethics	PHIL 210	Ethical Systems
PHIL M03	Social and Political Philosophy		One Humanities Course
PHIL M08	Philosophy of Religion		One Humanities Course
PHIL M11	World Religions: West		One Humanities Course
PHIL M12	World Religions: East		One Humanities Course
PHIL M13	The Classical Mind		One Humanities Course
PHIL M14	The Modern Mind		One Humanities Course
SPAN M02	Elementary Spanish 2		One Humanities Course
SPAN M03	Intermediate Spanish 1		One Humanities Course
SPAN M04	Intermediate Spanish 2		One Humanities Course
Mathematics	Select one course.		
MATH M05	College Algebra	MATH 249	College Algebra
MATH M06	Trigonometry	MATH 251	Trigonometry with Descriptive Geometry
MATH M07	Precalculus and Trigonometry		One Mathematics Course
MATH M10	Mathematics for Elementary Teachers		One Mathematics Course
MATH M15 or M15H	Introductory Statistics	MATH 226	Business Statistics
MATH M16A	Applied Calculus 1		One Mathematics Course
MATH M16B	Applied Calculus 2		One Mathematics Course
MATH M21	Discrete Mathematics		One Mathematics Course
MATH M25A or M25AH	Calculus with Analytic Geometry 1		One Mathematics Course
MATH M25B	Calculus with Analytic Geometry 2		One Mathematics Course
MATH M25C	Calculus with Analytic Geometry 3		One Mathematics Course
MATH M31	Linear Algebra		One Mathematics Course
MATH M35	Applied Differential Equations		One Mathematics Course
Natural Science	e Select one course with lab (lab may be a sep	arate course).	
ANAT M01	Human Anatomy		One Natural Science Course with Lab

ANTH M01 or M01H Biological Anthropology (must take lab component) One Natural Science Course with Lab AST M01 AST M01 AST M01 AST M01 AST M01 AST M02H An Introduction to Astronomy (must take lab component) One Natural Science Course with Lab BIOL M02A General Biology 1 One Natural Science Course with Lab BIOL M02A General Biology 2 One Natural Science Course with Lab BIOL M02C General Biology 2 One Natural Science Course with Lab BIOL M02C General Biology One Natural Science Course with Lab BIOL M03C Field Biology BIOL 232 Botany BIOL M04 Human Biology BIOL 232 Botany BOT M06 Plants and Society One Natural Science Course with Lab BOT M06 General Chemistry 1 One Natural Science Course with Lab CHEM M01A General Chemistry 2 One Natural Science Course with Lab CHEM M07B Organic Chemistry 1 One Natural Science Course with Lab CHEM M07B Organic Chemistry 1 One Natural Science Course with Lab CHEM M07B Organic Chemistry 1 One Natural Science Course with Lab CHEM M07B Introductory Ch	ANPH M01	Human Anatomy and Physiology		One Natural Science Course with Lab
M011 tab component) Ore Natural Science Course with Lab AST M01 An Introduction to Astronomy (must take lab component) One Natural Science Course with Lab BIOL M02A Energian Biology 1 One Natural Science Course with Lab BIOL M02B General Biology 2 One Natural Science Course with Lab BIOL M02B General Biology 2 One Natural Science Course with Lab BIOL M02C General and Molecular Biology One Natural Science Course with Lab BIOL M02B General Chemistry 1 One Natural Science Course with Lab BIOL M03 Human Biology BIOL 232 Botany BOT M06 Plants and Society One Natural Science Course with Lab CHEM M01A General Chemistry 1 One Natural Science Course with Lab CHEM M01A General Chemistry 2 One Natural Science Course with Lab CHEM M01A Greanic Chemistry 1 One Natural Science Course with Lab CHEM M01A Greanic Chemistry 1 One Natural Science Course with Lab CHEM M01A Foundations of General, Organic, and Biochemistry One Natural Science Course with Lab CHEM M11 Foundations of General, Organic, and Biochemistr				
AST M01 An Introduction to Astronomy (must take lab component) One Natural Science Course with Lab BIOL M02A General Biology 1 One Natural Science Course with Lab BIOL M02B General Biology 2 One Natural Science Course with Lab BIOL M02C General Biology 2 One Natural Science Course with Lab BIOL M02C General Biology 2 One Natural Science Course with Lab BIOL M03C General Biology 2 One Natural Science Course with Lab BIOL M03C Field Biology 2 One Natural Science Course with Lab BIOL M03 Field Biology 3 BIOL 231 Human Biology 3 BOT M04 Introduction to Botany 3 BIOL 232 Botany 3 BOT M05 Plants and Society 3 One Natural Science Course with Lab CHEM M01A General Chemistry 2 One Natural Science Course with Lab CHEM M01A General Chemistry 2 One Natural Science Course with Lab CHEM M01A Introductory Chemistry 2 One Natural Science Course with Lab CHEM M01A Forganic Chemistry 2 One Natural Science Course with Lab CHEM M01B Environmental Science (must take One Natural Sci				
take lab component) Horduction to Biology BiOL 230 Biology BIOL M02A General Biology 1 One Natural Science Course with Lab BIOL M02C General Biology 2 One Natural Science Course with Lab BIOL M02C General Biology 3 One Natural Science Course with Lab BIOL M02C General Biology 3 One Natural Science Course with Lab BIOL M03C Marine Life and Its Environment One Natural Science Course with Lab BIOL M03C Field Biology BIOL 231 Human Biology BIOT M05 Plants and Society One Natural Science Course with Lab BIOT M06 Plants and Society One Natural Science Course with Lab CHEM M01A Greganic Chemistry 1 One Natural Science Course with Lab CHEM M07A Organic Chemistry 2 One Natural Science Course with Lab CHEM M07B Organic Chemistry 1 One Natural Science Course with Lab CHEM M07A Grganic Chemistry 2 One Natural Science Course with Lab CHEM M07A Finoronment and Science (must take separate lab component) One Natural Science Course with Lab CHEM M12 Introductory Chemistry 2 One	AST M01			One Natural Science Course with Lab
BIOL M01 Introduction to Biology BIOL 230 Biology BIOL M02A General Biology 1 One Natural Science Course with Lab BIOL M02B General Biology 2 One Natural Science Course with Lab BIOL M02C General Biology 2 One Natural Science Course with Lab BIOL M03 Marine Life and Its Environment One Natural Science Course with Lab BIOL M04 Human Biology BIOL 231 Human Biology BOT M06 Plants and Society One Natural Science Course with Lab BIOL M06 General Chemistry 1 One Natural Science Course with Lab CHEM M01A General Chemistry 2 One Natural Science Course with Lab CHEM M01B General Chemistry 2 One Natural Science Course with Lab CHEM M07B Organic Chemistry 1 One Natural Science Course with Lab CHEM M07B Organic Chemistry 2 One Natural Science Course with Lab CHEM M07B Organic Chemistry 2 One Natural Science Course with Lab CHEM M07B General Chemistry 2 One Natural Science Course with Lab CHEM M11 Introductory Chemistry 2 One Natural Science Course with Lab				
BIOL M02A or M02H General Biology 1 One Natural Science Course with Lab or M02C BIOL M02C General Biology 2 One Natural Science Course with Lab BIOL M03 BIOL M03C General Biology 2 One Natural Science Course with Lab DIOL M03 BIOL M03 Field Biology One Natural Science Course with Lab DIOL M03 BIOL M03 Field Biology BIOL 231 BIOL M16 Human Biology BIOL 232 BOT M01 Introduction to Botany BIOL 232 BOT M04 General Chemistry 1 One Natural Science Course with Lab CHEM M018 General Chemistry 2 One Natural Science Course with Lab CHEM M07A Organic Chemistry 1 One Natural Science Course with Lab CHEM M07A Organic Chemistry 2 One Natural Science Course with Lab CHEM M011 Introductory Chemistry 1 One Natural Science Course with Lab CHEM M11 Introductory Chemistry 2 One Natural Science Course with Lab CHEM M13 Introductory Chemistry 2 One Natural Science Course with Lab CHEM M13 Introductory Chemistry 2 One Natural Science Course with Lab CHEM M13 Introd	BIOL M01		BIOL 230	Biology
or M02H Constraints BIOL M02B General Biology 2 One Natural Science Course with Lab BIOL M02C Genetics and Molecular Biology One Natural Science Course with Lab BIOL M03 Marine Life and Its Environment One Natural Science Course with Lab BIOL M05 Field Biology BIOL 231 Human Biology BIOT M06 Plants and Society One Natural Science Course with Lab BOT M06 Plants and Society One Natural Science Course with Lab BOT M06 Plants and Society One Natural Science Course with Lab CHEM M01A General Chemistry 1 One Natural Science Course with Lab CHEM M07B Organic Chemistry 2 One Natural Science Course with Lab CHEM M07B Organic Chemistry 1 One Natural Science Course with Lab CHEM M07B Organic Chemistry 2 One Natural Science Course with Lab CHEM M07B Introductory Chemistry 1 One Natural Science Course with Lab CHEM M12 Introductory Chemistry 1 One Natural Science Course with Lab CHEM M12 Introductory Chemistry 1 One Natural Science Course with Lab CHEM M12 <t< td=""><td></td><td></td><td></td><td></td></t<>				
BIOL M02B General Biology 2 One Natural Science Course with Lab BIOL M03C Genetics and Molecular Biology One Natural Science Course with Lab BIOL M03 Marine Life and Its Environment One Natural Science Course with Lab BIOL M05 Field Biology Dine Natural Science Course with Lab BIOL M05 Field Biology BIOL 231 Human Biology BOT M01 Introduction to Botany BIOL 232 Botany BOT M06 Plants and Society One Natural Science Course with Lab CHEM M01B General Chemistry 1 One Natural Science Course with Lab CHEM M07A Organic Chemistry 2 One Natural Science Course with Lab CHEM M07B Organic Chemistry 1 One Natural Science Course with Lab CHEM M07B Forganic Chemistry 1 One Natural Science Course with Lab CHEM M07B Forganic Chemistry 1 One Natural Science Course with Lab CHEM M11 Foundations of General, Organic, and Biochemistry One Natural Science Course with Lab CHEM M13 Introductory Chemistry 1 One Natural Science Course with Lab CHEM M13 Introductory Chemistry 2 One Natura				
BIOL M02C Genetics and Molecular Biology One Natural Science Course with Lab BIOL M03 Marine Life and Its Environment One Natural Science Course with Lab BIOL M05 Field Biology One Natural Science Course with Lab BIOL M05 Human Biology BIOL 231 Human Biology BOT M06 Plants and Society One Natural Science Course with Lab BOT M06 Plants and Society One Natural Science Course with Lab CHEM M01A General Chemistry 1 One Natural Science Course with Lab CHEM M07B Organic Chemistry 2 One Natural Science Course with Lab CHEM M07B Organic Chemistry 2 One Natural Science Course with Lab CHEM M07B Organic Chemistry 2 One Natural Science Course with Lab CHEM M11 Foundations of General, Organic, and One Natural Science Course with Lab ENSC M01 Introductory Chemistry 2 One Natural Science Course with Lab ENSC M02 Environment and Human Interactions One Natural Science Course with Lab GEOL M03 Environment and Human Interactions One Natural Science Course with Lab GEOL M03 Environment and Human Interactions		General Biology 2		One Natural Science Course with Lab
BIOL M03 Marine Life and Its Environment One Natural Science Course with Lab BIOL M05 Field Biology One Natural Science Course with Lab BIOL M16 Human Biology BIOL 232 Botany BOT M01 Introduction to Botany BIOL 232 Botany BOT M06 Plants and Society One Natural Science Course with Lab CHEM M01A General Chemistry 1 One Natural Science Course with Lab CHEM M01A General Chemistry 2 One Natural Science Course with Lab CHEM M07A Organic Chemistry 1 One Natural Science Course with Lab CHEM M07A Organic Chemistry 2 One Natural Science Course with Lab CHEM M07A Foundations of General, Organic, and One Natural Science Course with Lab Biochemistry One Natural Science Course with Lab Chem Natural Science Course with Lab CHEM M11 Introductory Chemistry 2 One Natural Science Course with Lab CHEM M13 Introductory Chemistry 2 One Natural Science Course with Lab CHEM M13 Environmental Science (must take One Natural Science Course with Lab GEOG M02 Physical Geography (must take				
BIOL M05 Field Biology One Natural Science Course with Lab BIOL M16 Human Biology BIOL 231 Human Biology BOT M01 Introduction to Botany BIOL 232 Botany BOT M06 Plants and Society One Natural Science Course with Lab CHEM M01A General Chemistry 1 One Natural Science Course with Lab CHEM M01B General Chemistry 2 One Natural Science Course with Lab CHEM M07A Organic Chemistry 1 One Natural Science Course with Lab CHEM M01B General Chemistry 1 One Natural Science Course with Lab CHEM M011 Foundations of General, Organic, and Biochemistry One Natural Science Course with Lab CHEM M11 Introductory Chemistry 1 One Natural Science Course with Lab CHEM M13 Introductory Chemistry 1 One Natural Science Course with Lab CHEM M13 Introductory Chemistry 1 One Natural Science Course with Lab CHEM M13 Introductory Chemistry 1 One Natural Science Course with Lab CHEM M13 Introductory Chemistry 1 One Natural Science Course with Lab GEOL M02 Physical Geography (must take One Natural				
BIOL M16 Human Biology BIOL 231 Human Biology BOT M06 Plants and Society One Natural Science Course with Lab BOT M06 Plants and Society One Natural Science Course with Lab CHEM M01A General Chemistry 1 One Natural Science Course with Lab CHEM M07A Organic Chemistry 2 One Natural Science Course with Lab CHEM M07B Organic Chemistry 2 One Natural Science Course with Lab CHEM M07B Organic Chemistry 2 One Natural Science Course with Lab CHEM M07B Organic Chemistry 2 One Natural Science Course with Lab CHEM M12 Introductory Chemistry 1 One Natural Science Course with Lab CHEM M13 Introductory Chemistry 2 One Natural Science Course with Lab ENSC M01 Environmental Science (must take One Natural Science Course with Lab GEOC M02 Physical Geology (must take One Natural Science Course with Lab GEOL M03 Earth History (must take separate lab One Natural Science Course with Lab MICR M01 General Microbiology One Natural Science Course with Lab MICR M01 General Microbiology One Natural Science				
BOT M01 Introduction to Botany BIOL 232 Botany BOT M06 Plants and Society One Natural Science Course with Lab One Natural Science Course with Lab One Natural Science Course with Lab One Natural Science Course with Lab CHEM M07B Organic Chemistry 1 One Natural Science Course with Lab One Natural Science Course with Lab CHEM M07B CHEM M07B Organic Chemistry 1 One Natural Science Course with Lab CHEM M07B Organic Chemistry 2 One Natural Science Course with Lab CHEM M07B CHEM M07B Organic Chemistry 1 One Natural Science Course with Lab Biochemistry One Natural Science Course with Lab Chemistry CHEM M11 Foundations of General, Organic, and Biochemistry One Natural Science Course with Lab CHEM M13 Introductory Chemistry 1 One Natural Science Course with Lab Environment and Human Interactions One Natural Science Course with Lab GEOG M01 Physical Geology (must take separate lab component) One Natural Science Course with Lab GEOL M02 Physical Geology (must take separate lab component) One Natural Science Course with Lab GEOL M121 Earth History (must take separate lab component) One Natural Science Course with Lab MICR M01 General Microbiology One Natural Science Course with Lab			BIOL 231	
BOT M06 Plants and Society One Natural Science Course with Lab CHEM M01A General Chemistry 1 One Natural Science Course with Lab CHEM M01B General Chemistry 2 One Natural Science Course with Lab CHEM M07B Organic Chemistry 1 One Natural Science Course with Lab CHEM M07B Organic Chemistry 2 One Natural Science Course with Lab CHEM M11 Foundations of General, Organic, and Biochemistry One Natural Science Course with Lab CHEM M12 Introductory Chemistry 2 One Natural Science Course with Lab ENSC M01 Environment and Human Interactions One Natural Science Course with Lab ENSC M02 Environment and Human Interactions One Natural Science Course with Lab GEOL M02 Physical Geology (must take separate lab component) One Natural Science Course with Lab GEOL M03 Earth History (must take separate lab component) One Natural Science Course with Lab GEOL M01 General Microbiology One Natural Science Course with Lab MICR M01 General Microbiology One Natural Science Course with Lab MICR M01 General Hing Component) One Natural Science Course with Lab <td< td=""><td></td><td></td><td></td><td></td></td<>				
CHEM M01A or M01A General Chemistry 1 or N01A One Natural Science Course with Lab CHEM M07B Grganic Chemistry 2 One Natural Science Course with Lab CHEM M07B Organic Chemistry 1 One Natural Science Course with Lab CHEM M07B Organic Chemistry 2 One Natural Science Course with Lab CHEM M07B Foundations of General, Organic, and Biochemistry One Natural Science Course with Lab CHEM M11 Introductory Chemistry 2 One Natural Science Course with Lab CHEM M13 Introductory Chemistry 2 One Natural Science Course with Lab CHEM M13 Introductory Chemistry 2 One Natural Science Course with Lab CHEM M13 Introductory Chemistry 2 One Natural Science Course with Lab ENSC M01 Environment and Human Interactions One Natural Science Course with Lab GEOL M02 Physical Geology (must take separate lab component) One Natural Science Course with Lab GEOL M121 Earth History (must take separate lab One Natural Science Course with Lab GEOL M11 General Microbiology One Natural Science Course with Lab MICR M01 General Microbiology One Natural Science Course with Lab			5102 202	
or M01A CHEM M01B General Chemistry 2 One Natural Science Course with Lab CHEM M07B Organic Chemistry 1 One Natural Science Course with Lab CHEM M07B Organic Chemistry 2 One Natural Science Course with Lab CHEM M01B Foundations of General, Organic, and Biochemistry One Natural Science Course with Lab CHEM M11 Foundations of General, Organic, and Biochemistry One Natural Science Course with Lab CHEM M13 Introductory Chemistry 2 One Natural Science Course with Lab CHEM M13 Introductory Chemistry 2 One Natural Science Course with Lab ENSC M01 Environment and Human Interactions One Natural Science Course with Lab GEOL M02 Physical Geography (must take separate lab component) One Natural Science Course with Lab GEOL M03 Earth History (must take separate lab component) One Natural Science Course with Lab GEOL M04 Earth History (must take separate lab component) One Natural Science Course with Lab GEOL M03 Earth History (must take separate lab component) One Natural Science Course with Lab GEOL M04 General Microbiology One Natural Science Course with Lab MICR M01 Genera				
CHEM M01B General Chemistry 2 One Natural Science Course with Lab CHEM M07A Organic Chemistry 1 One Natural Science Course with Lab CHEM M07B Foundations of General, Organic, and Biochemistry One Natural Science Course with Lab CHEM M11 Foundations of General, Organic, and Biochemistry One Natural Science Course with Lab CHEM M12 Introductory Chemistry 1 One Natural Science Course with Lab CHEM M13 Introductory Chemistry 2 One Natural Science Course with Lab ENSC M01 Environmental Science (must take separate lab component) One Natural Science Course with Lab ENSC M02 Environment and Human Interactions One Natural Science Course with Lab GEOL M02 Physical Geography (must take separate lab component) One Natural Science Course with Lab GEOL M03 Earth History (must take separate lab component) One Natural Science Course with Lab MICR M01 General Microbiology One Natural Science Course with Lab PHSC M01 Principles of Physical Science (must take separate lab component) One Natural Science Course with Lab PHS M010 General Physics (must take separate lab component) One Natural Science Course with Lab PH				Che Natarai Ocience Oburse with Eas
CHEM M07AOrganic Chemistry 1One Natural Science Course with LabCHEM M07BOrganic Chemistry 2One Natural Science Course with LabCHEM M11Foundations of General, Organic, and BiochemistryOne Natural Science Course with LabCHEM M12Introductory Chemistry 1One Natural Science Course with LabCHEM M13Introductory Chemistry 2One Natural Science Course with LabENSC M01Environmental Science (must take separate lab component)One Natural Science Course with LabENSC M02Environment and Human Interactions separate lab component)One Natural Science Course with LabGEOL M02Physical Geography (must take separate lab component)One Natural Science Course with LabGEOL M03Earth History (must take separate lab component)One Natural Science Course with LabGEOL M04Farth Filstory (must take separate lab component)One Natural Science Course with LabGEOL M05Earth Filstory (must take separate lab component)One Natural Science Course with LabGEOL M04Beneral MicrobiologyOne Natural Science Course with LabMICR M01General MicrobiologyOne Natural Science Course with LabMICR M01Bescriptive Physical Science (must take separate lab component)One Natural Science Course with LabPHSC M01 or M01HPhinzics (must take separate lab component)One Natural Science Course with LabPHYS M10AGeneral Physics (must take separate lab component)One Natural Science Course with LabPHYS M10BGeneral Physics (must take separate lab compo		General Chemistry 2		One Natural Science Course with Lab
CHEM M07BOrganic Chemistry 2One Natural Science Course with LabCHEM M11Foundations of General, Organic, and BiochemistryOne Natural Science Course with LabCHEM M12Introductory Chemistry 1One Natural Science Course with LabCHEM M13Introductory Chemistry 2One Natural Science Course with LabCHEM M13Introductory Chemistry 2One Natural Science Course with LabENSC M01Environmental Science (must take separate lab component)One Natural Science Course with LabENSC M02Environment and Human InteractionsOne Natural Science Course with LabGEOL M02Physical Geology (must take separate lab component)One Natural Science Course with LabGEOL M03Earth History (must take separate lab component)One Natural Science Course with LabGEOL M121Earth Science with LabOne Natural Science Course with LabMICR M01General MicrobiologyOne Natural Science Course with LabMICR M01General MicrobiologyOne Natural Science Course with LabPHSC M01Principles of Physical Science (must take separate lab component)One Natural Science Course with LabM01HPHYS M01Descriptive Physics (must take separate lab component)One Natural Science Course with LabPHYS M10AGeneral Physics 2 (must take separate lab component)One Natural Science Course with LabPHYS M20Mechanics of Solids and Fluids (must take separate lab component)One Natural Science Course with LabPHYS M200Mechanics of Solids and Fluids (must take separate lab component) <td></td> <td></td> <td></td> <td></td>				
CHEM M11 BiochemistryFoundations of General, Organic, and BiochemistryOne Natural Science Course with LabCHEM M12 CHEM M13Introductory Chemistry 1One Natural Science Course with LabENSC M01 ENSC M02Environmental Science (must take separate lab component)One Natural Science Course with LabENSC M02 EGOG M01Environment and Human InteractionsOne Natural Science Course with LabGEOG M01 GEOG M01Physical Geography (must take separate lab component)One Natural Science Course with LabGEOL M02 GEOL M03Physical Geology (must take separate lab component)One Natural Science Course with LabGEOL M121 DEarth Flistory (must take separate lab component)One Natural Science Course with LabGEOL M121 DEscriptive Physical Science (must take separate lab component)One Natural Science Course with LabMICR M01 PHSC M01 PHSC M01 PHYS M01 PHYS M01 PHYS M01 Descriptive Physics (must take separate lab component)One Natural Science Course with Lab One Natural Science Course with Lab One Natural Science Course with Lab Separate lab component)PHYS M10A PHYS M10B General Physics 1 (must take separate lab component)PHYS 243 PHYS 243 PHYS Striptice Course with Lab One Natural Science Course with Lab Separate lab component)PHYS M200 PHYS M200 PHYS M200 PHYS M200Mechanics of Solids and Fluids (must take separate lab component)One Natural Science Course with Lab One Natural Science Course with Lab Separate lab component)PHYS M200 PHYS M200Mechanics, Electricity and Magnetism (must take separate lab component) <t< td=""><td></td><td></td><td></td><td></td></t<>				
BiochemistryCHEM M12Introductory Chemistry 1One Natural Science Course with LabCHEM M13Introductory Chemistry 2One Natural Science Course with LabENSC M01Environmental Science (must take separate lab component)One Natural Science Course with LabENSC M02Environment and Human InteractionsOne Natural Science Course with LabGEOG M01Physical Geography (must take separate lab component)One Natural Science Course with LabGEOL M02Physical Geology (must take separate lab component)One Natural Science Course with LabGEOL M03Earth History (must take separate lab component)One Natural Science Course with LabGEOL M04Earth Science with LabOne Natural Science Course with LabGEOL M03Earth Science with LabOne Natural Science Course with LabGEOL M12Earth Science with LabOne Natural Science Course with LabMICR M01General MicrobiologyOne Natural Science Course with LabPHSC M01Principles of Physical Science (must take separate lab component)One Natural Science Course with LabPHS M01Descriptive Physics (must take separate lab component)One Natural Science Course with LabPHYS M108General Physics 1 (must take separate lab component)One Natural Science Course with LabPHYS M200Mechanics of Solids and Fluids (must take separate lab component)One Natural Science Course with LabPHYS M208Thermodynamics, Electricity and Magnetism (must take separate lab component)One Natural Science Course with LabPHYS M200<				
CHEM M12Introductory Chemistry 1One Natural Science Course with LabCHEM M13Introductory Chemistry 2One Natural Science Course with LabENSC M01Environmental Science (must take separate lab component)One Natural Science Course with LabENSC M02Environment and Human InteractionsOne Natural Science Course with LabGEOG M01Physical Geography (must take separate lab component)One Natural Science Course with LabGEOL M02Physical Geology (must take separate lab component)One Natural Science Course with LabGEOL M03Earth History (must take separate lab component)One Natural Science Course with LabGEOL M03Earth History (must take separate lab component)One Natural Science Course with LabGEOL M121Earth Science with LabOne Natural Science Course with LabGEOL M121Earth Science with LabOne Natural Science Course with LabMICR M01General MicrobiologyOne Natural Science Course with LabPHSO M01 or M01HPhysics (must take separate lab component)One Natural Science Course with LabPHYS M10AGeneral Physics (must take separate lab component)One Natural Science Course with LabPHYS M10BGeneral Physics 2 (must take separate lab component)One Natural Science Course with LabPHYS M200Mechanics of Solids and Fluids (must take separate lab component)One Natural Science Course with LabPHYS M200Mechanics, Electricity and Magnetism (must take separate lab component)One Natural Science Course with LabPHYS M20CWave	ONEWNIN			
CHEM M13 Introductory Chemistry 2 One Natural Science Course with Lab ENSC M01 Environmental Science (must take separate lab component) One Natural Science Course with Lab ENSC M02 Environment and Human Interactions One Natural Science Course with Lab GEOG M01 Physical Geography (must take separate lab component) One Natural Science Course with Lab GEOL M02 Physical Geology (must take separate lab component) One Natural Science Course with Lab GEOL M03 Earth History (must take separate lab component) One Natural Science Course with Lab GEOL M03 Earth History (must take separate lab component) One Natural Science Course with Lab GEOL M121 Earth Science with Lab One Natural Science Course with Lab MICR M01 General Microbiology One Natural Science Course with Lab PHSC M01 Principles of Physical Science (must take separate lab component) One Natural Science Course with Lab PHS M01 Descriptive Physics (must take separate lab component) One Natural Science Course with Lab PHYS M108 General Physics 1 (must take separate lab component) PHYS 243 PHYS M208 Thermodynamics, Electricity and Magnetism (must take separate lab component) One Natur	CHEM M12			One Natural Science Course with Lab
ENSC M01Environmental Science (must take separate lab component)One Natural Science Course with LabENSC M02Environment and Human InteractionsOne Natural Science Course with LabGEOG M01Physical Geography (must take separate lab component)One Natural Science Course with LabGEOL M02Physical Geology (must take separate lab component)One Natural Science Course with LabGEOL M03Earth History (must take separate lab component)One Natural Science Course with LabGEOL M121Earth Science with LabOne Natural Science Course with LabMICR M01General MicrobiologyOne Natural Science Course with LabPHSC M01Principles of Physical Science (must take separate lab component)One Natural Science Course with LabPHSC M01 or M01HHuman PhysiologyOne Natural Science Course with LabPHYS M01Descriptive Physics (must take separate lab component)One Natural Science Course with LabPHYS M108General Physics 1 (must take separate lab component)PHYS 243PHYS M109General Physics 2 (must take separate lab component)One Natural Science Course with LabPHYS M200Mechanics of Solids and Fluids (must take separate lab component)One Natural Science Course with LabPHYS M20BThermodynamics, Electricity and Magnetism (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with LabPHYS M20CThermodynamics, Electricity and Magnetism (
separate lab component)One Natural Science Course with LabENSC M02Environment and Human InteractionsOne Natural Science Course with LabGEOG M01Physical Geography (must take separate lab component)One Natural Science Course with LabGEOL M02Physical Geology (must take separate lab component)One Natural Science Course with LabGEOL M03Earth History (must take separate lab component)One Natural Science Course with LabGEOL M121Earth Science with LabOne Natural Science Course with LabGEOL M121Earth Science with LabOne Natural Science Course with LabMICR M01General MicrobiologyOne Natural Science Course with LabPHSC M01 or M01HPrinciples of Physical Science (must take separate lab component)One Natural Science Course with LabPHSS M01 or M01HHuman PhysiologyOne Natural Science Course with LabPHYS M01General Physics 1 (must take separate lab component)One Natural Science Course with LabPHYS M10AGeneral Physics 2 (must take separate lab component)One Natural Science Course with LabPHYS M208Mechanics of Solids and Fluids (must take separate lab component)One Natural Science Course with LabPHYS M208Thermodynamics, Electricity and Magnetism (must take separate lab component)One Natural Science Course with LabPHYS M200Wave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with LabPHYS M200Introduction to ZoologyOne Natural Science Course with LabCOO M01<				
ENSC M02 Environment and Human Interactions One Natural Science Course with Lab GEOG M01 Physical Geography (must take separate lab component) One Natural Science Course with Lab GEOL M02 Physical Geology (must take separate lab component) One Natural Science Course with Lab GEOL M03 Earth History (must take separate lab component) One Natural Science Course with Lab GEOL M121 Earth Science with Lab One Natural Science Course with Lab MICR M01 General Microbiology One Natural Science Course with Lab PHSC M01 Principles of Physical Science (must take separate lab component) One Natural Science Course with Lab PHSO M01 or M01H Human Physiology One Natural Science Course with Lab PHSY M01 Descriptive Physics (must take separate lab component) One Natural Science Course with Lab PHYS M10A General Physics 1 (must take separate lab component) PHYS 243 Physics for Architects PHYS M10B General Physics 2 (must take separate lab component) One Natural Science Course with Lab PHYS M20E Mechanics of Solids and Fluids (must take separate lab component) One Natural Science Course with Lab PHYS M20B Thermodynamics, Electricity and Magnetism (must		•		
GEOG M01Physical Geography (must take separate lab component)One Natural Science Course with LabGEOL M02Physical Geology (must take separate lab component)One Natural Science Course with LabGEOL M03Earth History (must take separate lab component)One Natural Science Course with LabGEOL M121Earth Science with LabOne Natural Science Course with LabGEOL M121Earth Science with LabOne Natural Science Course with LabMICR M01General MicrobiologyOne Natural Science Course with LabPHSC M01Principles of Physical Science (must take separate lab component)One Natural Science Course with LabPHSO M01 or M01HHuman PhysiologyOne Natural Science Course with LabPHYS M01Descriptive Physics (must take separate lab component)One Natural Science Course with LabPHYS M10AGeneral Physics 1 (must take separate lab component)PHYS 243PHYS M10BGeneral Physics 2 (must take separate lab component)One Natural Science Course with LabPHYS M20Mechanics of Solids and Fluids (must take separate lab component)One Natural Science Course with LabPHYS M20BThermodynamics, Electricity and Magnetism (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion, Optics and Modern Ph	ENSC M02			One Natural Science Course with Lab
separate lab component)GEOL M02Physical Geology (must take separate lab component)One Natural Science Course with LabGEOL M03Earth History (must take separate lab component)One Natural Science Course with LabGEOL M121Earth Science with LabOne Natural Science Course with LabGEOL M121Earth Science with LabOne Natural Science Course with LabMICR M01General MicrobiologyOne Natural Science Course with LabPHSC M01Principles of Physical Science (must take separate lab component)One Natural Science Course with LabPHSO M01 or M01HHuman PhysiologyOne Natural Science Course with LabPHYS M01Descriptive Physics (must take separate lab component)PHYS 243Physics for ArchitectsPHYS M10BGeneral Physics 2 (must take separate lab component)One Natural Science Course with LabPHYS M10BGeneral Physics 2 (must take separate lab component)One Natural Science Course with LabPHYS M200Mechanics of Solids and Fluids (must take separate lab component)One Natural Science Course with LabPHYS M208Thermodynamics, Electricity and Magnetism (must take separate lab component)One Natural Science Course with LabPHYS M200Wave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with LabPHYS M200Wave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with LabPHYS M200Wave Motion, Optics and Modern Physics (must take separate lab component) <t< td=""><td></td><td></td><td></td><td></td></t<>				
GEOL M02 separate lab component)Physical Geology (must take separate lab component)One Natural Science Course with LabGEOL M03Earth History (must take separate lab component)One Natural Science Course with LabGEOL M121Earth Science with LabOne Natural Science Course with LabMICR M01General MicrobiologyOne Natural Science Course with LabPHSC M01Principles of Physical Science (must take separate lab component)One Natural Science Course with LabPHSO M01 or M01HHuman PhysiologyOne Natural Science Course with LabPHYS M01Descriptive Physics (must take separate lab component)One Natural Science Course with LabPHYS M10AGeneral Physics 1 (must take separate lab component)PHYS 243PHYS M10BGeneral Physics 2 (must take separate lab component)One Natural Science Course with LabPHYS M200Mechanics of Solids and Fluids (must take separate lab component)One Natural Science Course with LabPHYS M20BThermodynamics, Electricity and Magnetism (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion to ZoologyOne Natural Science Course with Lab<				
Separate lab component)One Natural Science Course with LabGEOL M03Earth History (must take separate lab component)One Natural Science Course with LabGEOL M121Earth Science with LabOne Natural Science Course with LabMICR M01General MicrobiologyOne Natural Science Course with LabPHSC M01Principles of Physical Science (must take separate lab component)One Natural Science Course with LabPHSO M01 or M01HHuman PhysiologyOne Natural Science Course with LabPHYS M01Descriptive Physics (must take separate lab component)One Natural Science Course with LabPHYS M10AGeneral Physics 1 (must take separate lab component)PHYS 243Physics for ArchitectsPHYS M10BGeneral Physics 2 (must take separate lab component)One Natural Science Course with LabPHYS M200Mechanics of Solids and Fluids (must take separate lab component)One Natural Science Course with LabPHYS M20BThermodynamics, Electricity and Magnetism (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion to ZoologyOne Natural Science Course with Lab	GEOL M02			One Natural Science Course with Lab
GEOL M03Earth History (must take separate lab component)One Natural Science Course with LabGEOL M121Earth Science with LabOne Natural Science Course with LabMICR M01General MicrobiologyOne Natural Science Course with LabPHSC M01Principles of Physical Science (must take separate lab component)One Natural Science Course with LabPHSO M01 or M01HHuman PhysiologyOne Natural Science Course with LabPHYS M01Descriptive Physics (must take separate lab component)One Natural Science Course with LabPHYS M10AGeneral Physics 1 (must take separate lab component)PHYS 243PHYS M10BGeneral Physics 2 (must take separate lab component)One Natural Science Course with LabPHYS M200Mechanics of Solids and Fluids (must take separate lab component)One Natural Science Course with LabPHYS M20BThermodynamics, Electricity and Magnetism (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion optics and Modern Physics (must take separate lab component)One Natural Science Course with LabPHYS M20CIntroduction to ZoologyOne Natural Science Course with Lab </td <td></td> <td></td> <td></td> <td></td>				
component)Component)GEOL M121Earth Science with LabOne Natural Science Course with LabMICR M01General MicrobiologyOne Natural Science Course with LabPHSC M01Principles of Physical Science (must take separate lab component)One Natural Science Course with LabPHSO M01 or M01HHuman PhysiologyOne Natural Science Course with LabPHYS M01Descriptive Physics (must take separate lab component)One Natural Science Course with LabPHYS M10AGeneral Physics 1 (must take separate lab component)PHYS 243PHYS M10BGeneral Physics 2 (must take separate lab component)One Natural Science Course with LabPHYS M20Mechanics of Solids and Fluids (must take separate lab component)One Natural Science Course with LabPHYS M20BThermodynamics, Electricity and Magnetism (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motio	GEOL M03			One Natural Science Course with Lab
GEOL M121Earth Science with LabOne Natural Science Course with LabMICR M01General MicrobiologyOne Natural Science Course with LabPHSC M01Principles of Physical Science (must take separate lab component)One Natural Science Course with LabPHSO M01 or M01HHuman PhysiologyOne Natural Science Course with LabPHYS M01Descriptive Physics (must take separate lab component)One Natural Science Course with LabPHYS M10AGeneral Physics 1 (must take separate lab component)PHYS 243PHYS M10BGeneral Physics 2 (must take separate lab component)One Natural Science Course with LabPHYS M20Mechanics of Solids and Fluids (must take separate lab component)One Natural Science Course with LabPHYS M208Thermodynamics, Electricity and Magnetism (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with LabPHYS M200Introduction to ZoologyOne Natural Science Course with Lab	0202.000			
MICR M01General MicrobiologyOne Natural Science Course with LabPHSC M01Principles of Physical Science (must take separate lab component)One Natural Science Course with LabPHSO M01 or M01HHuman PhysiologyOne Natural Science Course with LabPHYS M01Descriptive Physics (must take separate lab component)One Natural Science Course with LabPHYS M10AGeneral Physics 1 (must take separate lab component)PHYS 243PHYS M10BGeneral Physics 2 (must take separate lab component)One Natural Science Course with LabPHYS M20BMechanics of Solids and Fluids (must take separate lab component)One Natural Science Course with LabPHYS M20BThermodynamics, Electricity and Magnetism (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with LabZOO M01Introduction to ZoologyOne Natural Science Course with Lab	GEOL M121			One Natural Science Course with Lab
PHSC M01 take separate lab component)Principles of Physical Science (must take separate lab component)One Natural Science Course with LabPHSO M01 or M01HHuman PhysiologyOne Natural Science Course with LabPHYS M01Descriptive Physics (must take separate lab component)One Natural Science Course with LabPHYS M10AGeneral Physics 1 (must take separate lab component)PHYS 243PHYS M10BGeneral Physics 2 (must take separate lab component)One Natural Science Course with LabPHYS M10BGeneral Physics 2 (must take separate lab component)One Natural Science Course with LabPHYS M20Mechanics of Solids and Fluids (must take separate lab component)One Natural Science Course with LabPHYS M20BThermodynamics, Electricity and Magnetism (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with LabZOO M01Introduction to ZoologyOne Natural Science Course with Lab				
take separate lab component)One Natural Science Course with LabPHSO M01 or M01HHuman PhysiologyOne Natural Science Course with LabPHYS M01Descriptive Physics (must take separate lab component)One Natural Science Course with LabPHYS M10AGeneral Physics 1 (must take separate lab component)PHYS 243PHYS M10BGeneral Physics 2 (must take separate lab component)One Natural Science Course with LabPHYS M10BGeneral Physics 2 (must take separate lab component)One Natural Science Course with LabPHYS M20Mechanics of Solids and Fluids (must take separate lab component)One Natural Science Course with LabPHYS M20BThermodynamics, Electricity and Magnetism (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with LabZOO M01Introduction to ZoologyOne Natural Science Course with Lab				
PHSO M01 or M01HHuman PhysiologyOne Natural Science Course with LabPHYS M01Descriptive Physics (must take separate lab component)One Natural Science Course with LabPHYS M10AGeneral Physics 1 (must take separate lab component)PHYS 243Physics for ArchitectsPHYS M10BGeneral Physics 2 (must take separate lab component)One Natural Science Course with LabPHYS M10BGeneral Physics 2 (must take separate lab component)One Natural Science Course with LabPHYS M200Mechanics of Solids and Fluids (must take separate lab component)One Natural Science Course with LabPHYS M20BThermodynamics, Electricity and Magnetism (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with LabZOO M01Introduction to ZoologyOne Natural Science Course with Lab				
M01HDescriptive Physics (must take separate lab component)One Natural Science Course with LabPHYS M10AGeneral Physics 1 (must take separate lab component)PHYS 243Physics for ArchitectsPHYS M10BGeneral Physics 2 (must take separate lab component)One Natural Science Course with LabPHYS M10BGeneral Physics 2 (must take separate lab component)One Natural Science Course with LabPHYS M200Mechanics of Solids and Fluids (must take separate lab component)One Natural Science Course with LabPHYS M208Thermodynamics, Electricity and Magnetism (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with LabZOO M01Introduction to ZoologyOne Natural Science Course with Lab	PHSO M01 or			One Natural Science Course with Lab
PHYS M01Descriptive Physics (must take separate lab component)One Natural Science Course with LabPHYS M10AGeneral Physics 1 (must take separate lab component)PHYS 243Physics for ArchitectsPHYS M10BGeneral Physics 2 (must take separate lab component)One Natural Science Course with LabPHYS M20Mechanics of Solids and Fluids (must take separate lab component)One Natural Science Course with LabPHYS M20Mechanics of Solids and Fluids (must take separate lab component)One Natural Science Course with LabPHYS M20BThermodynamics, Electricity and Magnetism (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with LabZOO M01Introduction to ZoologyOne Natural Science Course with Lab				
separate lab component)PHYS M10AGeneral Physics 1 (must take separate lab component)PHYS 243Physics for ArchitectsPHYS M10BGeneral Physics 2 (must take separate lab component)One Natural Science Course with Lab one Natural Science Course with LabPHYS M20Mechanics of Solids and Fluids (must take separate lab component)One Natural Science Course with LabPHYS M20Mechanics, Electricity and Magnetism (must take separate lab component)One Natural Science Course with LabPHYS M20BThermodynamics, Electricity and Magnetism (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with LabZOO M01Introduction to ZoologyOne Natural Science Course with Lab		Descriptive Physics (must take		One Natural Science Course with Lab
PHYS M10AGeneral Physics 1 (must take separate lab component)PHYS 243Physics for ArchitectsPHYS M10BGeneral Physics 2 (must take separate lab component)One Natural Science Course with LabPHYS M20Mechanics of Solids and Fluids (must take separate lab component)One Natural Science Course with LabPHYS M208Thermodynamics, Electricity and Magnetism (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with LabZOO M01Introduction to ZoologyOne Natural Science Course with Lab				
separate lab component)One Natural Science Course with LabPHYS M10BGeneral Physics 2 (must take separate lab component)One Natural Science Course with LabPHYS M20Mechanics of Solids and Fluids (must take separate lab component)One Natural Science Course with LabPHYS M20BThermodynamics, Electricity and Magnetism (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with LabZOO M01Introduction to ZoologyOne Natural Science Course with Lab	PHYS M10A		PHYS 243	Physics for Architects
PHYS M10BGeneral Physics 2 (must take separate lab component)One Natural Science Course with LabPHYS M20Mechanics of Solids and Fluids (must take separate lab component)One Natural Science Course with LabPHYS M20BThermodynamics, Electricity and Magnetism (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with LabZOO M01Introduction to ZoologyOne Natural Science Course with Lab		· · ·		
separate lab component)One Natural Science Course with LabPHYS M20Mechanics of Solids and Fluids (must take separate lab component)One Natural Science Course with LabPHYS M20BThermodynamics, Electricity and Magnetism (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with LabZOO M01Introduction to ZoologyOne Natural Science Course with Lab	PHYS M10B			One Natural Science Course with Lab
PHYS M20Mechanics of Solids and Fluids (must take separate lab component)One Natural Science Course with LabPHYS M20BThermodynamics, Electricity and Magnetism (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with Lab200 M01Introduction to ZoologyOne Natural Science Course with Lab				
take separate lab component)One Natural Science Course with LabPHYS M20BThermodynamics, Electricity and Magnetism (must take separate lab component)One Natural Science Course with LabPHYS M20CWave Motion, Optics and Modern Physics (must take separate lab component)One Natural Science Course with LabZOO M01Introduction to ZoologyOne Natural Science Course with Lab	PHYS M20			One Natural Science Course with Lab
PHYS M20B Thermodynamics, Electricity and Magnetism (must take separate lab component) One Natural Science Course with Lab PHYS M20C Wave Motion, Optics and Modern Physics (must take separate lab component) One Natural Science Course with Lab ZOO M01 Introduction to Zoology One Natural Science Course with Lab		· ·		
Magnetism (must take separate lab component) Magnetism (must take separate lab component) PHYS M20C Wave Motion, Optics and Modern Physics (must take separate lab component) One Natural Science Course with Lab ZOO M01 Introduction to Zoology One Natural Science Course with Lab	PHYS M20B			One Natural Science Course with Lab
component) One Natural Science Course with Lab PHYS M20C Wave Motion, Optics and Modern Physics (must take separate lab component) One Natural Science Course with Lab ZOO M01 Introduction to Zoology One Natural Science Course with Lab				
PHYS M20C Wave Motion, Optics and Modern Physics (must take separate lab component) One Natural Science Course with Lab ZOO M01 Introduction to Zoology One Natural Science Course with Lab		- · · ·		
Physics (must take separate lab component) Physics (must take separate lab component) ZOO M01 Introduction to Zoology One Natural Science Course with Lab	PHYS M20C			One Natural Science Course with Lab
component) One Natural Science Course with Lab				
ZOO M01 Introduction to Zoology One Natural Science Course with Lab		• •		
	ZOO M01			One Natural Science Course with Lab
Public Speaking Select one course.	Public Speaking			

COMM M01	Public Speaking	COMM 120	Public Speaking
COMM M02	Introduction to Persuasion	COMM 120	Public Speaking
Psychology	-	-	
PSY M01 or	Introduction to Psychology	PSYC 200	Introduction to Psychology
M01H			
Social Science	e Select one course.		
ANTH M02	Cultural Anthropology	ANTH 220	Cultural Anthropology
ANTH M03	Introduction to Archaeology		One Social Science Course
ANTH M06	Introduction to Native American Studies		One Social Science Course
ANTH M07	Peoples and Cultures of the World		One Social Science Course
ANTH M08	Linguistic Anthropology		One Social Science Course
ANTH M09	Sex, Gender, and Culture		One Social Science Course
ANTH M11	Magic, Witchcraft, and Religion		One Social Science Course
ANTH M13	The Chumash and Their Neighbors: Indians of California		One Social Science Course
ANTH M15	Egyptology: Archaeology of the Land of the Pharaohs		One Social Science Course
ANTH M16	Mysteries of the Ancient Maya		One Social Science Course
ANTH M17	Forensic Anthropology		One Social Science Course
CD M02	Human Development: Infancy Through Adolescence	PSYC 210	Human Development
CD M03	Child, Family and Community		One Social Science Course
COMM M04	Interpersonal Communication	COMM 210	Interpersonal Communication
COMM M12	Intercultural Communication	COMM 212	Intercultural Communication
ECON M201	Principles of Microeconomics	ECON 204	Microeconomics
ECON M202 or M202H	Principles of Macroeconomics	ECON 203	Macroeconomics
FTVM M01	Introduction to Mass Communications	COMM 100	Media Culture
GEOG M02	Cultural Geography		One Social Science Course
GEOG M03 or M03H	World Regional Geography		One Social Science Course
HIST M25 or M25H	History of the United States		One Social Science Course
HIST M130	United States History Through Reconstruction		One Social Science Course
HIST M131	African American History to 1877		One Social Science Course
HIST M133	History of Mexican Americans in the United States		One Social Science Course
HIST M135	Native American History		One Social Science Course
HIST M137 or M137H	History of American Women		One Social Science Course
HIST M140	United States History Since the Civil War		One Social Science Course
HIST M141	African American History Since 1877		One Social Science Course
HIST M143	History of California		One Social Science Course
HIST M145	Race and Ethnicity in American History		One Social Science Course
HIST M150	World History: From Prehistory to 1500		One Social Science Course
HIST M152	History of Asia From Prehistory to 1600		One Social Science Course
HIST M160	World History: From 1450 to the Present		One Social Science Course

HIST M162	History of Asia From 1600 to the		One Social Science Course
	Present		
HIST M164	History of Latin America		One Social Science Course
HIST M170	Western Civilization: From Prehistory to 1600		One Social Science Course
HIST M180	Western Civilization: From Prehistory to the Present		One Social Science Course
JOUR M01	Introduction to Mass Communications	COMM 100	Media Culture
PHIL M03	Social and Political Philosophy		One Social Science Course
POLS M01	Introduction to Politics		One Social Science Course
POLS M02	Comparative Politics		One Social Science Course
POLS M03 or M03H	American Government and Politics		One Social Science Course
POLS M04	International Relations		One Social Science Course
POLS M05	National, State and Local Politics		One Social Science Course
POLS M06	Introduction to Political Theory		One Social Science Course
PSY M03	Personal Growth and Social Awareness		One Social Science Course
PSY M04	Child Psychology		One Social Science Course
PSY M05	Social Psychology		One Social Science Course
PSY M06	Introduction to Behavioral Research Methods	PSYC 230	Foundations in Research Methods
PSY M07	Developmental Psychology	PSYC 210	Developmental Psychology
PSY M08	Abnormal Psychology		One Social Science Course
PSY M10	Dying and Death		One Social Science Course
PSY M13	Human Sexuality		One Social Science Course
PSY M14	Cross-Cultural Psychology		One Social Science Course
PSY M16	Personality Theories		One Social Science Course
SOC M01 or M01H	Introduction to Sociology	SOCI 210	Introduction to Sociology
SOC M02	Social Problems		One Social Science Course
SOC M03	Sociological Analysis		One Social Science Course
SOC M04	Intimacy, Relationship and Commitment		One Social Science Course
SOC M08	Introduction to Race and Ethnicity		One Social Science Course
SOC M10	Sociology of Gender		One Social Science Course
SOC M12	Society and Religion		One Social Science Course
SOC M15	Introduction to Criminology		One Social Science Course
SOC M16	Sociology of Deviant Behavior		One Social Science Course
	Organized Crime and Terrorism		One Social Science Course