



NEW MEXICO HIGHLANDS UNIVERSITY®

Fall 2015 Dual Credit Schedule (Subject to Change)

Tuition and general fees are waived for dual credit students.

Students are responsible for any special course fees noted below.

Pick up an enrollment packet from your counselor or online at www.nmhu.edu/dualcredit.

Please return packets for registration to Sininger Hall 112. Contact Evonne Roybal-Tafoya or Marvin Perea at (505)426-2270 or 1-877-248-9854 for more information.



The Zia symbol denotes classes which have a designated NM Common Course Number. For students enrolled at any public institution in New Mexico, these courses are guaranteed to transfer to any NM university and apply toward bachelor's degree program.

COLLEGE OF SCIENCE AND MATHEMATICS

Department of Natural Science



BIOL 110

Biological Perspectives

4 Credits

An introduction to biology that includes consideration of the diversity of life, the origin of species, and ecology. The course emphasizes those aspects of biology that are of immediate importance to the non-scientist. Requires logging on to Blackboard (Required of biology majors whose ACT Science scores are below 20.) (NM Common Course Number: Biol. 1114)

2511

MW

11:00am-12:15pm

Aug24-Dec 18

(Carol Linder, IA 220)

2512

F

11:00am-12:50 pm

Aug24-Dec18

(Carol Linder, HSCI 364)

2513

TR

11:00am-12:15pm

Aug24-Dec18

(Carol Linder, IA 220)

BIOL 110

Laboratory

2514

T

8:00am-9:50am

Aug24-Dec 18

(Maureen J.Romine, HSCI 364)

3260

T

1:00pm-2:50pm

Aug24-Dec 18

(Maureen Romaine, HSCI 364)

BIOL 131 **Human Biology** 4 Credits

Lecture and lab course that conceptually and analytically presents the basic aspects of human anatomy and physiology. Current medical and basic science topics are discussed and made relevant. This introductory course is for non-science majors interested in professions related to human condition.

2527 TR 9:30am-10:45am Aug24-Dec 18 (TBA, LS 215)

BIOL 131 **Laboratory**

2528 T 1:00pm-2:50pm Aug24-Dec 18 (TBA, HSCI 370)

2529 T 3:30pm- 5:20pm Aug24-Dec 18 (TBA, HSCI 370)



BIOL 211 **General Biology 1** 4 Credits

This lecture and laboratory course analytically presents a large scale, evolutionary framework for biological systems. A rigorous, but practical, observational approach to basic evolutionary processes, biodiversity and the ecology of ecosystems is given. This course is one of two parts of a 2-semester general biology sequence, which is required of students who major in the life sciences. Prerequisite: Eligible for English 111, and Math 120 or completion of Biol 110 with a grade of "C" or better. Recommended prerequisite/co-requisite: Chem 211. (NM Common Course Number: Biol. 1214)

2536 MW 11:00am-12:15pm Aug24-Dec 18 (Mary Shaw, LS 337)

2537 TR 3:30pm-4:45pm Aug24-Dec 18 (Mary Shaw, LS 328)

BIOL 211 **Laboratory**

2538 R 8:00am-9:50am Aug24-Dec 18 (Mary Shaw, HSCI 367)

2539 R 10:00am-11:50pm Aug24-Dec 18 (Mary Shaw, HSCI 367)

2540 R 1:00pm-2:50pm Aug24-Dec 18 (Mary Shaw, HSCI 367)

**BIOL 212****General Biology 2**

4 Credits

Provides a general survey of the fundamental concepts of cell biology including structure and function of small and large molecules, cellular membranes and organelles, an introduction of the biochemical pathways, enzyme function, chromosomes, cell cycle, cell division, Mendelian genetics, cell communication and signaling, and molecular biology techniques and applications. The laboratory exercises follow the lecture topics and are designed to encourage students to ask questions, to pose hypotheses, and to make predictions before they initiate laboratory work. Prerequisite: Biol 211 and Chem 211 or permission of instructor. Recommended co-requisite Chem 212. *NM Common Course Number: Biol 1224*

2558

MW

11:00am-12:15pm

Aug24-Dec 18

(Sarah J. Corey-Rivas, HSCI 312)

BIOL 212**Laboratory**

2559

T

8:00am-9:50am

Aug24-Dec 18

(TBA, HSCI 367)

2634

T

10:00am-11:50am

Aug24-Dec 18

(TBA, HSCI 367)

**Department of Chemistry and Forensic Science****CHEM 100****Chem for the Non-Scientist**

4 Credits

Introductory chemistry for the non-science major. The course includes a study of basic concepts of chemistry and offers students an understanding of chemical aspects of nature and how they affect their lives.

2052

MWF

11:00am - 11:50am

Aug24-Dec 18

(TBA, SH 100)

CHEM 100**Laboratory**

2053

R

8:00am-9:50am

Aug24-Dec 18

(TBA, HSCI 245)

2054

R

10:00am-11:50am

Aug24-Dec 18

(TBA, HSCI 245)

**CHEM 211****General Chemistry 1**

3 Credits

Fundamental principles in chemistry, including the metric system, significant figures, characteristics of matter chemical formulas and equations, periodicity, chemical bonding, electro negativity, Lewis structures, molecular geometry, characteristic of gases, liquids, solids, solutions, and the mole concept and it applications. Prerequisite: Math 120 with a minimum grade of "C" or better. Co-requisite: Chem 215.

(NM Common Course Number Chem 1213)

2055 MWF 10:00am - 10:50am Aug24-Dec 18 (Jan M Shepherd, BH 129)

CHEM 215**Laboratory**

2 Credits

2056 M 2:00pm-2:50pm Aug24-Dec 18 (Jan Shepard, HSCI 245)

M 3:00pm-5:50pm Aug24-Dec 18 (Jan Shepard, HSCI 245)

2057 T 8:00am - 8:50am Aug24-Dec 18 (TBA, HSCI 215)

T 9:00am-11:50am Aug24-Dec 18 (TBA, HSCI 245)

2058 T 2:00pm-2:50pm Aug24-Dec 18 (Tatiana V.Timofeeva, HSCI 245)

T 3:00pm-5:50pm Aug24-Dec 18 (Tatiana V.Timofeeva, HSCI 245)

Department of Natural Resource Management**FOR 105****Humans & Ecosystems**

4 Credits

A survey of environmental and ecological sciences with an introduction to the ways humans interact with and change ecosystems. The course introduces students to ecological and environmental concepts that bear on environmental issues, the current practices and management strategies utilized to preserve and sustain ecosystems, and examples of solutions to environmental and natural resources problems.

2002 MWF 11:00am-11:50am Aug24-Dec 18 (Craig Conley, Lora Shields 331)

FOR 105**Humans & Ecosystems LAB**

2003 T 10:00am-11:50am Aug24-Dec 18 (Craig Conley, HSCI 361)

2047 TR 9:30am-10:45am Aug24-Dec 18 (TBA, HSCI 312)

2048 T 1:00pm-2:50pm Aug24-Dec18 (TBA, HSCI 361)

GEOL 101	Survey of Earth Science An introduction to the broad spectrum of modern earth sciences, including astronomy, meteorology, oceanography, and physical geology for the science and non-science major student. Volcanoes, earthquakes, continental drift, glaciers, wind action, groundwater, rivers, and landslides are some of the topics discussed. <i>(NM Common Course Number: Geol 1114)</i>	4 Credits
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2272	MWF	9:00am-9:50am	Aug24-Dec 18	(TBA, LS LH1)
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GEOL 101	Laboratory
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2273	M	1:00pm-2:50pm	Aug24-Dec 18	(TBA, HSCI 345)
2274	M	3:00pm-4:50pm	Aug24-Dec 18	(TBA, HSCI 345)
2275	W	3:00pm-4:50pm	Aug24-Dec 18	(TBA, HSCI 345)

Department of Computer Science

CS 101	Living with Computers This course is an introductory survey covering the theory and practice of using computers. Besides learning the fundamental concepts of computer operations, students will study the use of computers as a tool in solving problems and obtaining information. The course will also look at the impact of computers on society. No prior knowledge of computing assumed.	3 Credits
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3348	MW	10:00am-10:50am	Aug24-Dec 18	(Jessica A. Johnson, LS 215)
3349	MW	2:00pm-2:50pm	Aug24-Dec 18	(Jessica A. Johnson LS215)

CS 101	Laboratory
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3350	W	12:00pm-1:50pm	Aug 24-Dec18	(Jessica A. Johnson, HSCI 281)
3351	R	8:00am-9:50am	Aug 24-Dec18	(Jessica A. Johnson, HSCI 281)
3352	R	10:00am-11:50am	Aug 24-Dec18	(Jessica A. Johnson, HSCI 281)

CS 144	Intro to Computer Science	3 Credits
	Introduction to computer science and its subfields including the operating systems, hardware, networking, database, and artificial intelligence. Prerequisite Math 120 with minimum grade of “C” or better, or permission of instructor.	

3353	MW	1:00pm-1:50pm	Aug24-Dec 18	(Richard A. Medina, HSCI 282)
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CS 144	Laboratory
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3354	R	1:00pm-2:50pm	Aug24-Dec 18	(Richard A. Medina, HSCI 281)
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CS 145	Intro to Object-Oriented Programming	3 Credits
	This course is an introduction to object oriented programming with software engineering emphasis. Major emphasis is placed on object-oriented programming techniques with focus on encapsulation and simple data structures implemented with classes and arrays. Prerequisite Math 120 with minimum grade of “C” or an ACT score of 24, or permission of instructor.	

3355	MW	10:00am-10:50am	Aug24-Dec 18	(Richard A. Medina, HSCI 282)
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CS 145	Laboratory
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3356	F	1:00pm-2:50pm	Aug24-Dec 18	(Richard A. Medina, HSCI 281)
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Department of Exercise & Sports Sciences

HPS 223	First Aid & CPR	3 Credits
	Instruction in appropriate procedures for rendering emergency care for the victim of an accident or sudden illness; prevention techniques. American National Red Cross certification is available. Special Course Fee of \$50.00.	

2796	MWF	9:00am-9:50am	Aug24-Dec 18	(Everett Delgado, Wilson 223)
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Department of Mathematics, Engineering & Physics



MATH 140

College Algebra

3 Credits

A study of rational exponents and radicals, complex numbers, quadratic equations, functions including polynomial, rational, exponential and logarithmic functions systems of equations, matrices and determinants. Prerequisite: ACT >23 or COMPASS > 66. Requires Logging in Blackboard.

(NM Common Course Number: MATH 1113)

2646	MWF	9:00am-9:50am	Aug24-Dec 18	(Carlos T. Martinez, ENG 120)
2647	MWF	10:00am-10:50m	Aug24-Dec 18	(Kenneth N. Alford, ENG120)
2648	MWF	11:00am-11:50am	Aug24-Dec 18	(TBA, Eng120)
2649	MWF	1:00pm-1:50 pm	Aug24-Dec 18	(TBA, ENG 120)
2650	MWF	8:00am-8:50am	Aug24-Dec 18	(Kazumi Stovall, HSCI 312)
2651	TR	2:00pm-3:15pm	Aug24-Dec 18	(Kazumi Stovall, HSCI 312)

MATH 160

Precalculus

5 Credits

A study of the algebra and trigonometry necessary to thoroughly prepare a student for calculus. Topics include: rational exponents, complex numbers, quadratic equations, functions including polynomial, rational, exponential, logarithmic, trigonometric equations, linear systems of equations, trigonometric identities, vectors, polar coordinates, applications of algebra and trigonometry, and introduction to limits. Prerequisites: Math 140 a grade of "C" or better.

3452	MTWF	11:00am-11:50am	Aug24-Dec 18	(Carlos T. Martinez, LS LH1)
3453	MTWF	2:00pm-2:50pm	Aug24-Dec 18	(Carlos T. Martinez, ENGR 120)

Laboratory

3454	R	10:00am-11:50am	Aug24-Dec 18	(Carlos T. Martinez, HSCI 215)
3455	R	1:00pm-2:50pm	Aug24-Dec 18	(Carlos T. Martinez, HSCI 382)

**MATH 211****Calculus 1**

4 Credits

A study of differential and integral calculus of functions of one variable. Topics include: the product, quotients, and chain rule for differentiation, related rates, Newton's Method, Mean Value Theorem, optimization, antiderivatives and definite integral, Fundamental Theorem of Calculus, integration by substitution, and applications of integration. Prerequisite: Math 150 with a minimum grade of "C", or permission of instructor. (NM Common Course Number: MATH 1613)

2653	MTWF	11:00am-11:50am	Aug24-Dec 18	(Gregg Turner, HSCI 119)
2654	MTWF	1:00pm-1:50pm	Aug24-Dec 18	(Gregg Turner, LS 335)

**PHYS 110****Survey of Astronomy**

4 Credits

A course designed to introduce the student to the concepts of modern-day astronomy. Topics to be investigated include the sun, planets, meteors, asteroids, comets, stars and star formation, galaxies and galaxy formation, black holes and quasars, cosmology, and cosmogony (NM Common Course Number: Astr 1114)

2265	MW	3:30pm-4:45pm	Aug24-Dec 18	(Joseph W. McCaffrey, HSCI 312)
2269	TR	3:30pm-4:45pm	Aug24-Dec 18	(Joseph W. McCafrey, HSCI 312)

PHYS 110**Laboratory**

2266	M	7:30pm-9:20pm	Aug24-Dec 18	(Joseph W. McCaffrey, HSCI 149)
2267	T	7:30pm-9:20pm	Aug24-Dec 18	(Joseph W. McCaffrey, HSCI 149)
2268	W	7:30pm-9:20pm	Aug24-Dec 18	(Joseph W. McCaffrey, HSCI 149)
2270	R	7:30pm-9:20pm	Aug24-Dec 18	(Joseph W. McCaffrey, HSCI 149)
2271	F	7:30pm-9:20pm	Aug24-Dec18	(Joseph W. McCaffrey, HSCI149)

**PHYS 151****Algebra Physics 1**

4 Credits

A non-calculus-based introduction to physics. Does not apply for credit in degree requirements for engineering and chemistry majors. Co-requisite Math 140. (NM Common Course Number: Phys 1114)

3233	MWF	9:00am – 9:50am	Aug24-Dec 18	(Joseph Sabutis, HSCI 149)
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PHYS 151**Laboratory**

3234	T	2:00pm – 4:50 pm	Aug24-Dec 18	(Joseph Sabutis, HSCI 149)
	F	12:00pm-12:50pm	Aug24-Dec 18	(Joseph Sabutis, HSCI 149)

Department of Social and Behavioral Science



ANTH 102

Intro to Socio-cultural Anthropology

3 Credits

A study of the concepts of culture and its application in the analysis of human group behavior.

(NM Common Course Number: Anth 2113)

2867	MWF	10:00am-10:50am	Aug24-Dec 18	(Mario J. Gonzales, LS, LH1)
2877	TR	11:00am-12:15pm	Aug24-Dec 18	(Orit Tamir, LS 265)
2878	TR	2:00pm-3:15pm	Aug24-Dec 18	(Orit Tamir, LS 265)



ANTH 103

Intro to Phy Anth & Archaeology

3 Credits

Introduction to the sub-disciplines of physical anthropology and archaeology in the investigation of the origin, distribution, adaptation and evolution of early humans, up to the rise of civilization in the Old and New World (NM Common Course: Anth 1113)

2886	TR	8:00am-9:15am	Aug24-Dec 18	(Warren K. Lail, LS156)
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PSY 101

Psychology and Society

3 Credits

A survey of the major concepts of modern psychology and their application to some of the issues in modern society. Two lecture hours per week are scheduled along with a weekly small group discussion, which supplements the lectures by means of discussion, films, and demonstrations. (NM Common Course Number: Psyc 1113)

2896	T	6:00pm-7:50pm	Aug24-Dec 18	(John C. Baldy, G35)
2902	MW	1:00pm-1:50pm	Aug24-Dec 18	(John C. Baldy, G35)
PSY 101	Psychology and Society Discussion Session			
2897	T	8:00pm-8:50pm	Aug24-Dec 18	(John C Baldy, LC 328)
2898	T	8:00pm-8:50pm	Aug24-Dec 18	(John C. Baldy, LC326)
2899	T	8:00pm-8:50pm	Aug24-Dec 18	(John C. Baldy, LC337)
2900	MW	11:00am-11:50am	Aug24-Dec 18	(Casey A. Applegate-Aguilar, LS 328)
2901	F	11:00am-11:50am	Aug24-Dec 18	(Casey A. Applegate-Aguilar,LS337)
2903	F	11:00am-11:50am	Aug24-Dec 18	(John C. Baldy, LS 328)
2904	F	11:00am-11:50am	Aug24-Dec 18	(John C. Baldy, LS270)
2905	F	10:00am-10:50am	Aug24-Dec 18	(John C. Baldy, LS 337)
2906	F	10:00am-10:50am	Aug24-Dec18	(John C. Baldy, LS 270)
2907	F	10:00am-10:50am	Aug24-Dec18	(John C. Baldy, LS328)



SOC 152

Intro to Sociology

3 Credits

A broad survey of the basic concepts and principles that sociology uses to understand the development of the human social environment and its phenomena. (NM Common Course Number: Soci 1113)

2929	TR	12:30pm-1:45pm	Aug24-Dec 18	(TBA, LS 326)
2930	MW	3:30pm-4:45pm	Aug24-Dec 18	(TBA, LS337)
2958	TR	9:30am-10:45am	Aug24-Dec18	(Thomas S.WardG35)

COLLEGE OF HUMANITIES & FINE ARTS**Department of English & Philosophy**

ENGL 111

Freshman Composition*

3 Credits

Students will be required to write a number of essays demonstrating mastery of a variety of of organization. Prerequisite: 17 or higher on the ACT English Usage Test or a COMPASS Reading Score > 80. Requires logging into Blackboard. (NM Common Course Number: ENGL 1113)

2416	MWF	10:00-10:50 am	Aug24-Dec 18	(Stephen J.Weatherburn, DH 205)
2417	MWF	10:00 am-10:50am	Aug24-Dec 18	(Stephen J. Weatherburn, DH 205)
2419	MW	12:30pm-1:45 pm	Aug24-Dec 18	(TBA, DH 215)
2420	MW	12:30pm-1:45 pm	Aug24-Dec 18	(TBA, DH 215)
2421	TR	11:00am-12:15 pm	Aug24-Dec 18	(Juan M. Gallegos, DH 217)
2422	TR	11:00am-12:15 pm	Aug24-Dec 18	(Juan M. Gallegos, DH 217)
2423	TR	2:00pm-3:15 pm	Aug24-Dec 18	(TBA, DH 205)
2424	TR	2:00pm-3:15 pm	Aug24-Dec 18	(TBA, DH 205)
2425	MW	2:00pm-3:15 pm	Aug24-Dec 18	(TBA, DH B02)
2426	TR	9:30-10:45 pm	Aug24-Dec 18	(Joseph T.Duley, DH B02)
2427	MWF	9:00am-9:50 am	Aug24-Dec 18	(Laura E. Seeber, DH 217)
2428	MWF	10:00am-10:50am	Aug24-Dec 18	(Catlin,M.Bittner, DH 204)

**ENGL 112****Freshman Composition 2**

3 Credits

Introduction to the analysis and interpretation of textual sources and the writing of documented papers, emphasizing use of secondary sources, bibliography, organization of material, and effective presentation of research findings. Prerequisite: A grade of "C" or better in ENGL 111, or 29 or higher on the ACT English Usage Test. Requires logging into Blackboard. (NM Common Course Number: ENGL 1123)

2429	MW	11:00-12:15pm	Aug24-Dec 18	(Natalie M. Farr, DH 204)
2430	TR	2:00pm-3:15 pm	Aug24-Dec 18	(Fred L. Sanchez, DH 208)
2431	TR	11:00am-12:15 pm	Aug24-Dec 18	(Michael A.Kubista., DH 215)
2432	MW	2:00pm-3:15 pm	Aug24-Dec 18	(Natalie M. Farr, DH 217)
2433	MW	3:00pm-4:45 pm	Aug24-Dec 18	(TBA, DH 217)
2434	TR	9:30am-10:45am	Aug24-Dec 18	(TBA, DH 215)
2435	TR	8:00am-9:15 am	Aug24-Dec 18	(TBA, DH 215)
2436	MW	12:30pm-1:45 pm	Aug24-Dec 18	(Natalie M. Farr, DH 205)

ENGL 152**Introduction to Fiction**

3 Credits

Close reading and analysis of prose fiction selected from world literature of all ages. Prerequisite: Engl 100, passed with a grade of "C" or better.

2438	MW	2:00pm-3:15 pm	Aug 24-Dec18	(Helen Blythe, DH 205)
2445	MW	5:00pm-6:15 pm	Aug 24-Dec18	(Eduardo Tafoya, DH 217)

Department of Languages & Culture**NAHS 124****Intro to NAH Cultural Studies**

3 Credits

Interdisciplinary introduction to Native American/Hispano Cultural studies emphasizing thematic areas of place, environment, ethnicity, identity, language and community.

2470	TR	2:00pm-3:15pm	Aug24-Dec 18	(Eric Romero, DH 217)
2486	MWF	9:00am-9:50am	Aug24-Dec 18	(Eric Romero, DH 205)

LANG 109**American Sign Language 1**

4 Credits

This course introduces the student to American Sign Language (ASL). It is interactive and strives to develop basic ASL competency. Special attention is given to grammatical and cultural knowledge useful to beginning signers.

2507	MW	10:00am-11:50am	Aug24-Dec 18	(Carol Litherland, STEC 203)
2508	MW	2:00pm-3:50pm	Aug24-Dec 18	(Carol Litherland, DH 109)

LANG 110		American Sign Language 2	4 Credits
		The second half of the beginning level ASL course expands the general objectives of the first course. The course continues to be interactive and strives to develop basic ASL competency. Special attention is given to grammatical and cultural knowledge useful to beginning signers. Prerequisite: Lang 109.	
2509	TR	3:30pm-5:20pm	Aug24-Dec 18 (Carol Litherland, DH 109)
 SPAN 101		Beginning Spanish 1*	4 Credits
		An introduction to the Spanish language with an emphasis on conversation and development of ability to read and understand the Spanish language. This course is open only to non-speakers of Spanish. One hour weekly required in the LLC in addition to four class hours. Special Fee of \$15.00	
		<i>NM Common Course Number: Span 1114</i>	
2089	MW	8:00am-9:50am	Aug24-Dec 18 (Carmen Vidal-Lieberman, DH 109)
2090	MW	10:00am-11:50am	Aug24-Dec 18 (Carmen Vidal-Lieberman, DH 109)
2091	MW	12:00pm-1:50pm	Aug24-Dec 18 (Carmen Vidal-Lieberman, DH109)
3456	MTWR	11:00am-11:50am	Aug24-Dec 18 (Carlos Velasquez-Torres, BH133)
 SPAN 102		Beginning Spanish 2*	4 Credits
		A continuation of Spanish 101, also open only to non-speakers of Spanish. One hour weekly required in the LLC in addition to four class hours. Prerequisite: Span 101 or equivalent. Special Fee of \$15.00	
		<i>NM Common Course Number: Span 1124</i>	
2092	MTWR	10:00am-10:50am	Aug24-Dec 18 (Carlos Velasquez-Torres, DH 208)
2093	T	4:00pm-5:00p	Aug24-Dec 18 (Rene V. Baca Internet Course)
SPAN 111		Intermediate Spanish as a Heritage Language 1	4 Credits
		For Spanish Heritage language learners who have completed Span 112 or its equivalent. This course reinforces and expands previous knowledge of Spanish with a focus on grammar. Prerequisite: Span 112 or equivalent.	
2094	MTWR	10:00am-10:50am	Aug24-Dec 18 (Rene V. Baca, DH112)

Department of History & Political Science

	HIST 100	The Western World			3 Credits
		From the ancient civilizations of the Middle East to contemporary Europe. (<i>NM Common Course Number: HIST 1053</i>)			
	2471	TR	11:00am-12:15pm	Aug24-Dec 18	(Peter Linder, DHTBA)
	2472	MWF	10:00am-10:50am	Aug24-Dec 18	(Peter Linder G35)
	2475	TR	12:30pm-1:45pm	Aug24-Dec19	(Steven J. WilliamsG35)
	HIST 201	United States History to 1865			3 Credits
		Colonial period through Civil War. (<i>NM Common Course Number: HIST 1113</i>)			
	2480	MWF	9:00am-9:50am	Aug24-Dec 18	(TBA, G35)
	HIST 202	United States History from 1865			3 Credits
		This course examines U.S. history from the Reconstruction to the present. (<i>NM Common Course Number: Hist 1123</i>)			
	2481	MW	11:00am-12:15pm	Aug24-Dec 18	(TBA, LS215)
	HIST 215	History of New Mexico			3 Credits
		A survey from Cabeza de Vaca to the 20 th century, including the Spanish period, the Mexican period, and the territorial period of the United States. <i>NM Common Course Number: Hist 2113</i>			
	2473	MWF	11:00am-11:50am	Aug24-Dec 18	(Peter Linder, DH 205)
	POLS 151	American National Government			3 Credits
		Constitutional foundations, structural organization, citizenship, powers, functions and services.			
	2487	TR	11:00am-12:15pm	Aug24-Dec 18	(Abbas Manafy, G35)

Department of Visual and Performing Arts



ART 100



Introduction to Art

3 Credits

Presents the nature, vocabulary, media, and formal elements of art. Students will gain visual literacy enabling them to appreciate artistic, aesthetic, and social values in art. Requires logging into Blackboard. *(NM Common Course Number ART 1013)*

2571	MW	12:30pm-1:45pm	Aug24-Dec 18	(Todd Christensen, BH 129)
2580	MW	2:00pm-3:15pm	Aug24-Dec 18	(TBA, BH 129)
2589	TR	11:00am-12:15pm	Aug24-Dec 18	(David Lobdell, BH 129)

ART 121

Fundamentals of Design

3 Credits

An introductory studio course in design basics for both two-dimensional and three-dimensional visual arts, including the concepts of unity, emphasis, balance, scales, rhythm, line, texture, space, motion, and color.

2590	MW	12:30pm-1:45pm	Aug24-Dec 18	(David Lobdell, BH 15)
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SPCH 124

Beginning Speech

3 Credits

A beginning course in public speaking with emphasis on the composition and delivery of the extemporaneous speech. *(NM Common Course Number COMM 1113)*

2733	MWF	8:00am-8:50am	Aug24-Dec 18	(Cynthia W. Riley, MU 09)
2734	MWF	9:00am-9:50am	Aug24-Dec 18	(Cynthia W. Riley, MU 09)
2735	TR	3:30pm-4:45pm	Aug24-Dec 18	(Patricia S. Crespino, MU 08)
2736	MW	6:30pm-7:45pm	Aug24-Dec 18	(Mary L. Basler, MAW 100)
2737	TR	8:00am-9:15am	Aug24-Dec 18	(Donald W. Evans, MU 08)
2738	TR	12:30pm-1:45pm	Aug24-Dec 18	(Donald W. Evans, MU 08)
2739	TR	2:00pm-3:15pm	Aug24-Dec 12	(Donald W. Evans, MU 08)

MART 221	Videography				3 Credits
	The study of the basic production theories of video production, with special emphasis in the area of camera operation, shot composition, shot sequencing, and lighting.				
3332	TR	1:000pm-2:50pm	Aug24-Dec 18	(Kerry Loewen, MAW 106)	
MART 261	History of Motion Pictures				3 Credits
	A course for both majors and non-majors intended to familiarize students with the technological and aesthetic evolution of motion pictures. Students will be introduced to the major genre through viewing and analyzing representative films. Satisfies the fine arts requirement in the general education core.				
3304	MW	12:30pm-1:45pm	Aug24-Dec 18	(Stuart Gelzer, MAW 100)	
 MUS 100	Introduction to Music				3 Credits
	A survey of the range of musical expressions devised by humans in all time and places. Examines music as a uniquely human expressive means, with particular attention to its historical, social and cultural contexts. Satisfies the fine arts requirement in the general education core. <i>(NM Common Course Number: MUS 1013)</i>				
2656	TR	9:30am-10:45am	Aug24-Dec 18	(Edward Harrington, MU 09)	
2699	MWF	3:00pm-3:50pm	Aug24-Dec18	(Yasmin A.Flores, MU01)	
MUS 101	Rudiments of Music				3 Credits
	A study of the basic elements of music, especially the rhythmic, melodic, and harmonic aspects. Intended as a first course in music theory for students with little or no academic music background, and as a review of basic musical concepts for potential music majors and minors in preparation for the music theory sequence. Satisfies the fine art requirement in the general education core. <i>(NM Common Course Number: MUS : 1213)</i>				
2674	TR	11:00am- 12:15pm	Aug24-Dec 18	(Andre Garcia-Nuthmann, MU 08)	

MUS 283	Ensemble	1-2 Credits
	Musical performance in large and small group contexts, both choral and instrumental. Prerequisite: Permission of Instructor (WEST Las Vegas HIGH SCHOOL ONLY)	
(Mariachi) 2704	MW 6:00pm-6:50pm	Aug24-Dec 18 (Yasmin A.Flores, MU 10)

THEA 100	Introduction to Theatre	3 Credits
	A general introduction to the art of theatre, which acquaints the student with the elements that make up theatrical production.	
2740	TR 11:00am-12:15pm	Aug24-Dec 18 (Donald Evans, MU 01)

SCHOOL OF BUSINESS

 ACCT 287	Principles of Financial Accounting	3 Credits
	A study of the fundamentals fo financial record keeping and basic accounting principles. <i>(NM Common Course Number: Acct 2113)</i>	
2181	MWF 10:00m-10:50am	Aug24-Dec 18 (Donna E. Vigil, SH 204)

 ACCT 288	Principles of Mangerial Accounting	3 Credits
	An introduction to management accounting and application of accounting to business decisions. Prerequisite: Acct 287, MIS 145, or permission from instructor. <i>(NM Common Course Number: Acct 2113)</i>	
2182	TR 9:30am-10:45am	Aug24-Dec 18 (Donna E. Vigil, SH 204)



BUS 181

Introduction to Business

3 Credits

Introduction to business explains the relationship between business and the rest of society. It describes various business ownership forms and applies stakeholder analysis to issues of accountability, ethics and social responsibility. The course also explores various aspects of the business environment including politics, culture, law, the economy and the environment. The course introduces fundamental business concepts in the areas of accounting, finance, management and marketing. Requires logging into Blackboard. Special Course Fee of \$5.00. (NM Common Course Number: BUSA 1113)

2203

TR

9:30am-10:45am

Aug24-Dec 18

(Melanie C. Zollner , SH 130A)

BUS 210

Statistical Analysis for Business

3 Credits

An introduction to statistics that will create an understanding of the basic principles of statistics along with the application of probability theory to the resolution of business problems. Create skill in the application of statistics and the use of spreadsheet models and statistical software programs to practical business problems and situations. Requires logging into Blackboard. Prerequisite: Math 140 or permission of instructor

2208

TR

12:30pm-1:45pm

Aug24-Dec 18

(Carla S. Romero, SH 119)



ECON 216

Principles of Macroeconomics

3 Credits

The course emphasizes fundamental macroeconomic concepts and models: opportunity costs, comparative advantage, gains from trade, gross domestic product, unemployment and inflation. The course introduces monetary and fiscal policy and explains how the government uses policies to influence macroeconomic performance. Prerequisite: Math 140 or permission of instructor. Requires logging into Blackboard. Special course fee of \$5.00. (NM Common Course Number: ECON 2113.)

3463

MWF

9:00am-9:50am

Aug24-Dec 18

(William Taylor, SH 201)



MIS 145

Microcomputer Applications in Business

3 Credits

This course is designed to introduce the student to the practical application and use of Microsoft Office applications. The course focuses on two programs that are widely used in business: Excel and Power Point. Excel spreadsheet models represent a powerful tool for data analysis. Power Point is a powerful tool for business communication. Prerequisite: CS 101. Special Course Fee of \$5.00(*NM Common Course Number: BCIS 1113*).

2205

MW

2: 00pm-3:15pm

Aug 24-Dec18

(Melanie Zollner SH 119)