ENG

280

Readings in Literature (3)



Associate of Arts SUBSTANCE ABUSE COUNSELOR

This program will provide an environment that broadens perspectives, builds self-awareness, and develops effective skills for substance abuse counseling. This program is designed for students wishing to complete a baccalaureate degree in the social sciences, including psychology, sociology, or social work, with an emphasis in substance abuse counseling. This degree also prepares you for licensing as a Substance Abuse Counselor in New Mexico.

Area I: Communications (9 crs) ENG111 English Composition I (3) Pre-requisites: ENG 109 or adequate score on the Course Placement Evaluation, and SPCH 130 Public Speaking (3) Pre-requisite: ENG 109 or adequate score on the Course Placement Evaluation ENG 112 English Composition II (3) Pre-requisite: ENG 111 Area II: Mathematics (3 crs) MATH 145 Introduction to Probability and Statistics (3) Pre-requisite: MATH 130 or adequate score on the Course Placement Evaluation Laboratory Sciences (8 crs) BIOL 110/L Current Topics in Biology w/Lab(4) (You may substitute BIOL 201/L for BIOL 110/L) Choose two courses (with their labs) from the following list: ASTR 110/L Introduction to Astronomy w/Lab (4) Pre-requisites: ENG 109 and MATH 100 BIOL 110/L Current Topics in Biology w/Lab(4)	GENER	RAL EDI	JCATION REQUIREMENTS (35 crs)	COMPLETED	Planned Timeline (By Semester)
Pre-requisites: ENG 109 or adequate score on the Course Placement Evaluation, and SPCH 130 Public Speaking (3) Pre-requisite: ENG 109 or adequate score on the Course Placement Evaluation ENG 112 English Composition II (3) Pre-requisite: ENG 111 Area II: Mathematics (3 crs) MATH 145 Introduction to Probability and Statistics (3) Pre-requisite: MATH 130 or adequate score on the Course Placement Evalution Laboratory Sciences (8 crs) BIOL 110/L Current Topics in Biology w/Lab(4) (You may substitute BIOL 201/L for BIOL 110/L) Choose two courses (with their labs) from the following list: ASTR 110/L Introduction to Astronomy w/Lab (4) Pre-requisites: ENG 109 and MATH 100	Area I:	Commu	<u>ınications</u> (9 crs)		
SPCH 130 Public Speaking (3) Pre-requisite: ENG 109 or adequate score on the Course Placement Evaluation ENG 112 English Composition II (3) Pre-requisite: ENG 111 Area II: Mathematics (3 crs) MATH 145 Introduction to Probability and Statistics (3) Pre-requisite: MATH 130 or adequate score on the Course Placement Evalution Laboratory Sciences (8 crs) BIOL 110/L Current Topics in Biology w/Lab(4) (You may substitute BIOL 201/L for BIOL 110/L) Choose two courses (with their labs) from the following list: ASTR 110/L Introduction to Astronomy w/Lab (4) Pre-requisites: ENG 109 and MATH 100			English Composition I (3)		
Pre-requisite: ENG 109 or adequate score on the Course Placement Evaluation ENG 112 English Composition II (3) Pre-requisite: ENG 111 Area II: Mathematics (3 crs) MATH 145 Introduction to Probability and Statistics (3) Pre-requisite: MATH 130 or adequate score on the Course Placement Evalution Laboratory Sciences (8 crs) BIOL 110/L Current Topics in Biology w/Lab(4) (You may substitute BIOL 201/L for BIOL 110/L) Choose two courses (with their labs) from the following list: ASTR 110/L Introduction to Astronomy w/Lab (4) Pre-requisites: ENG 109 and MATH 100	Pre-requ				
ENG 112 English Composition II (3) Pre-requisite: ENG 111 Area II: Mathematics (3 crs) MATH 145 Introduction to Probability and Statistics (3) Pre-requisite: MATH 130 or adequate score on the Course Placement Evalution Laboratory Sciences (8 crs) BIOL 110/L Current Topics in Biology w/Lab(4) (You may substitute BIOL 201/L for BIOL 110/L) Choose two courses (with their labs) from the following list: ASTR 110/L Introduction to Astronomy w/Lab (4) Pre-requisites: ENG 109 and MATH 100					
Pre-requisite: ENG 111 Area II: Mathematics (3 crs) MATH 145 Introduction to Probability and Statistics (3) Pre-requisite: MATH 130 or adequate score on the Course Placement Evalution Laboratory Sciences (8 crs) BIOL 110/L Current Topics in Biology w/Lab(4) (You may substitute BIOL 201/L for BIOL 110/L) Choose two courses (with their labs) from the following list: ASTR 110/L Introduction to Astronomy w/Lab (4) Pre-requisites: ENG 109 and MATH 100					
Area II: Mathematics (3 crs) MATH 145 Introduction to Probability and Statistics (3) Pre-requisite: MATH 130 or adequate score on the Course Placement Evalution Laboratory Sciences (8 crs) BIOL 110/L Current Topics in Biology w/Lab(4) (You may substitute BIOL 201/L for BIOL 110/L) Choose two courses (with their labs) from the following list: ASTR 110/L Introduction to Astronomy w/Lab (4) Pre-requisites: ENG 109 and MATH 100			English Composition II (3)		
MATH 145 Introduction to Probability and Statistics (3) Pre-requisite: MATH 130 or adequate score on the Course Placement Evalution Laboratory Sciences (8 crs) BIOL 110/L Current Topics in Biology w/Lab(4) (You may substitute BIOL 201/L for BIOL 110/L) Choose two courses (with their labs) from the following list: ASTR 110/L Introduction to Astronomy w/Lab (4) Pre-requisites: ENG 109 and MATH 100					
Pre-requisite: MATH 130 or adequate score on the Course Placement Évalution Laboratory Sciences (8 crs) BIOL 110/L Current Topics in Biology w/Lab(4) (You may substitute BIOL 201/L for BIOL 110/L) Choose two courses (with their labs) from the following list: ASTR 110/L Introduction to Astronomy w/Lab (4) Pre-requisites: ENG 109 and MATH 100					
Laboratory Sciences (8 crs) BIOL 110/L Current Topics in Biology w/Lab(4) (You may substitute BIOL 201/L for BIOL 110/L) Choose two courses (with their labs) from the following list: ASTR 110/L Introduction to Astronomy w/Lab (4) Pre-requisites: ENG 109 and MATH 100			Introduction to Probability and Statistics (3)		
BIOL 110/L Current Topics in Biology w/Lab(4) (You may substitute BIOL 201/L for BIOL 110/L) Choose two courses (with their labs) from the following list: ASTR 110/L Introduction to Astronomy w/Lab (4) Pre-requisites: ENG 109 and MATH 100					
(You may substitute BIOL 201/L for BIOL 110/L) Choose two courses (with their labs) from the following list: ASTR 110/L Introduction to Astronomy w/Lab (4) Pre-requisites: ENG 109 and MATH 100	Labora	tory Sc	iences (8 crs)		
Choose two courses (with their labs) from the following list: ASTR 110/L Introduction to Astronomy w/Lab (4) Pre-requisites: ENG 109 and MATH 100	BIOL	110/L	Current Topics in Biology w/Lab(4)		
ASTR 110/L Introduction to Astronomy w/Lab (4) Pre-requisites: ENG 109 and MATH 100					
Pre-requisites: ENG 109 and MATH 100					
	ASIK Dro room	IIU/L	MC 100 and MATH 100		
DIOL 110/L CUITCH 10plc3 III Diology W/Lab(4)					
CHEM 110/L Introduction to Chemistry w/Lab (4)					
Pre-requisite: MATH 102					
ES 112/L. Environmental Science w/Lab (4) (Fall)					
GEOL 101/L Physical Geology w/Lab (4)					
GEOL 102/L Historical Geology w/Lab (4)					
Pre-requisite: GEOL 101					
PHYS 110/L Introduction to Physics w/Lab (4)	•				
THIS TIGE MUSCUSING WEAD (1)		110/2	Thirdudion to Friyolog Wizab (1)		
					
					
Social/Behavioral Sciences (9 crs)*	Social/	Rehavio	oral Sciences (9 crs)*		
Pre-requisite: ENG 109 or adequate score on the Course Placement Evaluation					
ANTH 102 Intro to Social & Cultural Anthropology (3) (Fall)					
PSV 105 Conoral Psychology (2)					
, o, ()					
SOC 101 Introduction to Sociology (3)	300	101	introduction to Sociology (3)		
Humanities and Fine Auto (Core*	Human	:::	d Fine Auto (C eve)*		
Humanities and Fine Arts (6 crs)*					
Pre-requisite: ENG 109 or adequate score on the Course Placement Evaluation					
You must select courses from at least two different discipline areas from the following list:			•	llowing list:	
ART 105 Introduction to Art (3)					
ART 107 History of Art I (3)	ARI	107			
ART 208 History of NM Art & Architecture (3)					
ART 211 History of Art II (3)					
DANC 240 Dance Appreciation (3)			Dance Appreciation (3)		
ENG 270 Children's Literature (3)	ENG	270	Children's Literature (3)		
Pre-requisite ENG 111					
ENG 262 Literature of the Southwest (3)	_				
Pre-requisite ENG 112					
ENG 265 Native American Literature 1 (3)					
Pre-requisite ENG 111					
ENG 266 Native American Literatuare II (3) Pre-requisite: ENG 111					

	quisite EN				
ENG Pre-rei	290 quisite EN	Study of Literature			
ENG	294	Mythology (3)			
	quisite EN				
HIST	101	Western Civilization I (3)			
HIST	102	Western Civilization II (3)			
HIST	161	History of the U.S. to 1877 (3)			
HIST	162	History of the U.S. from 1877 (3)			
HIST	200	History of the World Religions (3)			
HIST	220	Southwestern Women's History (3)			
HIST	230	Chicano Experience in the US (3)			
HIST	250	American Indian History (3)			
HIST	260	History of New Mexico (3)			
HUM	105	Humanities of the Southwest (3)			
HUM	311	Why the Social Sciences Matter ** (3)			
HUM	414	Humanity and Creativity ** (3)			
HUM	421	History, Literature, Art & Philosophy ** (3)			
MUS	103	Music History & Literature I (3)			
MUS	105	Music Appreciation (3)			
MUS	218	Music History & Literature II (3)			
PHIL	110	Intro to Philosophical Problems (3)			
PHIL	111	History of Philosophy (3)			
PHIL	150	Critical Thinking (3)			
PHIL	220	Ethics (3)			
PIS	200	Introduction to Pueblo Indian Studies (3)			
THE	120	Introduction to Theatre I (3)			
THE	130	History of Theatre (3)			
Plus, t	opic cou	rses with advisor's approval			
* If v.o	ur maia	r is in the area of the Humanitias/Fine Arts .	unless otherwise regulated b		mont vou shoul
		r is in the area of the Humanities/Fine Arts, u			
		om Area V and 6 hrs. from Area IV; if in the S		•	

uld IV and 6 hrs from Area V. Consult your major advisor. In any case, you must complete a minimum spread of 15 hrs between Areas IV and V..

HEALTH, PHYSICAL EDUCATION & RECREATION (1 CRS) Elective (1)

	LIECTIV	C(1)	
		EQUIREMENTS (33 crs)	
Pre-re	equisite:	ENG 109 or adequate score on the Course Placement Evaluation	
PSY	210	Theories of Personality and Counseling Applications (3)	
PSY	215	Basic Counseling Skills (3)	
PSY	232	Abnormal Psychology (3)	
PSY	240	Alcohol & Drug Abuse Evaluation & Assessment (3)	
PSY	241	Alcohol & Drug Abuse Treatment & Referral (3)	
PSY	260	Family Systems Theory and Counseling Applications (3)	
PSY	275	Group Process (3)	
PSY	281	Practicum- Substance Abuse Counselors (3)	
Pre-re	equisite: PS	SY 241 and permission of the program director	
SOC	140	Sociology of Alcohol & Drug Abuse (3)	
SOC	141	Effects of Alcohol and Drug Abuse (3)	
SOC	213	Deviant Behavior (3)	

^{**} Students in associate degree programs are advised that upper-division courses are not covered under financial aid.

* You must complete at least 15 hrs between these two areas, maintaining at least two disciplines in each area.

Educational Planning Form (Semester)

Name D		ate		
Major	Student	ID		
Fall Semester	Spring Semester	Summer		
Total Units	Total Units	Total Units		
Fall Semester	Spring Semester	Summer		
Total Units	Total Units	Total Units		
Fall Semester	Spring Semester	Summer		
Total Units	Total Units	Total Units		
Advisor's Signature				
Student Signature				