

Health & Human Development

Community Health Option

Four-Year Plan 2004-2006 Catalog

Name _____

Advisor _____

E-mail _____

Freshman Year			Term	Credits	Grade
COM	110US	Public Communication	FS	3	_____
ENGL	121W	College Writing I	FSM	3	_____
HDCF	150IS	Lifespan Human Development	FS	3	_____
HDPE	221	Health Anatomy & Physiology	F	3	_____
*MATH	103	Introductory Algebra (or higher)	FSM	3	_____
PSY	100IS	Introductory Psychology	FS	3	_____
SOC	101IS	Sociological Inquiry	FS	3	_____
UC		University Core & Electives		5	_____
Select one from the following:					
CHEM	121IN	Intro to Gen Chemistry	FSM	4	_____
CHEM	131	General Chemistry I	FSM	4	_____
<i>Total</i>				30	_____

Sophomore Year			Term	Credits	Grade
ENGL	223	Technical Writing	FS	3	_____
HDFN	221CS	Human Nutrition	FS	3	_____
HDHL	230	Drugs & Society	FS	3	_____
STAT	216Q	Elementary Statistics	FSM	3	_____
HDHL	240	Human Sexuality	FS	3	_____
UC		University Core & Electives		9	_____
Select two from the following:					
MB	201	Infectious Disease	FSM	3	_____
MBEH	210RN	Principles of Environmental Health Science	F	3	_____
POLS	206IS	Government of the U.S.	FSM	3	_____
orPOLS	208	State & Local Govt & Politics	S	3	_____
POLS	214IS	Principles of Pol Sci	F	3	_____
SOC	212	Social Problems	Varies	3	_____
<i>Total</i>				30	_____

Junior Year			Term	Credits	Grade
HDCF	319	Theories for Helping Relationships	FS	3	_____
HDCF	371	Research Methods	FS	3	_____
HDHL	410	Human Response to Stress	F	3	_____
HDHL	451	Health & Healing	F,M on demand	3	_____
UC		University Core & Electives		12	_____
Select two from the following:					
PHIL	338	Biomedical Ethics	alt F	3	_____
PSY	415	Psych of Prejudice	on demand	3	_____
SOC	304	Social Stratification	varies	3	_____
SOC	308	Population Problems	F	3	_____
SOC	325	Sociology of Race and Gender	S	3	_____
SOC	340	Social Movements	on demand	3	_____
SOC	345	Complex Organizations	F	3	_____
SOC	359	Soc of Work and Occupations	alt S	3	_____
SOC	363	Political Sociology	on demand	3	_____
<i>Total</i>				30	_____

Senior Year			Term	Credits	Grade
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HDCF	425	Family Law & Public Policy	F	3	_____
HDCF	472	Program Evaluation	F	3	_____
HDHL	440	Principles of Epidemiology	S	3	_____
HDHL	445	Prog Planning & Eval in Health	F	3	_____
HDPE	415	Mgmt in Health Enhance & Fitness	S	3	_____
HDPE	425	Psychology of Health	S	3	_____
HHD	476	Internship	FSM	6	_____
UC		University Core & Electives		6	_____
	<i>Total</i>			<i>30</i>	_____
Total needed for graduation				120	_____

*Prerequisite for STAT 216 is MATH 103 or higher with a grade of C.

42 of these credits must be upper level courses.

Any student receiving a grade below a C (2.0) in any upper division required course will need to repeat the course. Students must have a GPA of 2.5 or better at the end of their sophomore year.

Check List For Graduation

1. Minium credits required to graduate (120)_____
2. Approved upper division credits \geq 300 level)_____
3. University Core completed_____

