NAME:	_ II	D: EDIT DATE:				
Mel & Enid Zuckerman College of Public Health College of Public Health Bachelor of Science with a Major in Public Health						
Aspirations for After Graduation:						
PRE-MAJOR PREQUISITE COURSES	(all unit	ts required, grades C or	higher)			
*** Please note that students are eligible to apply to the major	r when t	he remaining prerequisi	te coursework is 5 credits or fewer.		Expected Graduation	
Course Number and Title	Units	Notes	Semester/Year	Grade	Date:	
First Semester Composition ENGL 101 or 107	3					
Second Semester Composition ENGL 102, 108, or 109H	3					
Second Language Second Semester Proficiency	0-8				Additional Prerequisites Needed	
College Algebra Math 112 or higher	3				for Aspirations:	
Chemistry CHEM 101A and 101B/102 or CHEM 151 and CHEM 152 or CHEM 141/143 and CHEM 142/144 or CHEM 161/163 and CHEM 162/164	7-8					
General Biology MCB 181R	3					
General Biology Lab MCB 181L	1					
Personal Health and Wellness HPS 178	3					
Introduction to Public Health HPS 200	3					
Introduction to Nutrition NSC 101	3					
GENERAL EDUCATION COURSES (all a	units req	quired before graduation	n, grades D or higher)			
Individuals and Societies - Tier I: 150 numbered course	3				In-State Transfer	
Individuals and Societies - Tier I: 150 numbered course	3				Students Only:	
Traditions and Cultures - Tier I: 160 numbered course	3				AGEC Complete?	
Traditions and Cultures - Tier I: 160 numbered course	3				MEG	
Arts or Humanities - Tier II	3				YES NO	
Individuals and Societies - Tier II (PHPM 310/HPS 387/HPS 300 may not be used)	3				NO	

NAME:	ID:			EDIT DATE:		
REQUIRED PUBLIC H	IEALTH COURSES					
all courses on this page must be co	mpleted to graduate with a major in publ	ic health				
UBLIC HEALTH CORE ONE ((all units required, grades C or higher)					
udents may complete these course	s as pre-public health students or publi	ic health	students, if individual cours	e prerequisites are met		
ourse Number and Title		Units	Semester Typically Offered	Notes	Semester/Year	Grade
SIO 201* or 380* Anatomy & Phaysiology	nysiology I <u>or</u> Fundamentals of Human	4	᠅ &6 •			
NGL 307* or 308* Business Wri	ting or Technical Writing	3	\$ 56 ♦ \$			
PID 309 Introduction to Epidem	niology	3	& ♦			
HPM 310 Health Care in the U.S	S.	3	<i>₫</i> ъ ♦			
PS 350 Principles of Health Edu	acation & Health Promotion	3	<i>₫</i> ъ ♦			
HS 375 Introduction to Environ	mental & Occupational Health	3	⇔ & •			
IOS 376 Introduction to Biostat	istics	3	<i>₫</i> ₺ ♦			
PS 387 Health Disparities & Mi	nority Health	3	☼ ఈ ♦			
	Students must have applied the public health major, students must have co	d and be	en admitted to the professional the necessary pre-major prerequis	public health major.	4 of 2.5 or higher)	<u></u>
	(all 6 units required, grades C or highe ofessional public health major to enroll in		purses			
PS 433 Global Health		3	<i>ĕ</i> 6 ♦			
HPS 478 Public Health Nutrition		3	<i>š</i> 5 ♦			
UBLIC HEALTH INTERNSHIP	(all 6 units required, grade P or S)					
udents must be admitted to the pro	ofessional public health major to be enroll students must have satisfactorily comple	led in thi eted HPS	is course. 5 178, HPS 200, HPS 350, and	the internship orientation.		
PS 493A(/H) Public Health Inte	rnship	6	≎ ಹ ♦			
		- -	· _			
			₩ Winter			
LEGEND:	*Course availability/offerin	ngs for El	NGL and PSIO courses determi	ned by the English and Physiolo	gy departments	

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PUBLIC HEALTH SUBPLAN COURSES (Select ONE (1) subplan and complete 12 UNITS in that subplan with D or higher)						
Environmental and Occupational Health: Select any 9 units in addition to the required ** EHS 484 course	Units	Semester Typically Offered	Notes	Semester/Year	Grade	
EHS 484** Fundamentals of Industrial and Environmental Health	3	తార				
HPS 401 Introduction to Mapping for Public Health	3	٥				
EHS 418 Introduction to Health Risk Assessment	3	ф				
EHS 422 Safety Fundamentals	3	•				
EHS 426 Topics in Environmental Justice	3	Þ				
EHS 439A Outbreaks and Environmental Biology: Then to Now	3	٥				
EHS 489 Public Health Preparedness	3	₩				
Health Promotion: Select any 12 units	Units	Semester Typically Offered	Notes	Semester/Year	Grade	
HPS 400 Contemporary Community Health Problems	3	₩				
HPS 401 Introduction to Mapping for Public Health	3	٥				
HPS 403 Application in Health Promotion: Behavioral Theories and Health	3	φ́δ				
HPS 404 Fundamentals of Evaluation	3	•				
HPS 481 Health Education Intervention Methods	3	•				
HPS 497E Public Health for Community Wellness	2	ĕ o ♦				
HPS 497G Open Airways for Schools	1	<i></i> Ф ♦				
Health Systems Theory and Practice: Select any 12 units	Units	Semester Typically Offered	Notes	Semester/Year	Grade	
HPS 405 Biology in Public Health Research	3	•				
PHPM 407 Health Economics and Policy	3	क ♦				
HPS 412 Public Health Approaches to Mental Disorders in the U.S.	3	•				
PHPM 415 Strategic Planning	3	ěб				
PHPM 458 Health Care Marketing	3	•				
Global Health: Select any 12 units	Units	Semester Typically Offered	Notes	Semester/Year	Grade	
HPS 401 Introduction to Mapping for Public Health	3	٥				
HPS 404 Fundamentals of Evaluation	3	•				
HPS 416 The World's Food and Health	3	ф				
EPID 479 Infections and Epidemics	3	•				
HPS 400-Level Public Health Study Abroad Credits	3-6	٥				

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PUBLIC HEALTH ELECTIVE COURSES (9 units required, grades D or higher)

Subplan course options may be used as elective options but these courses cannot be double-dipped. Talk with your advisor about the best options for your future plans.

Course Number and Title	Units	Semester Typically Offered	Notes	Semester/Year	Grade
HPS 300 Public Health in the 21st Century	3	ф			
HPS 306 Drugs and Society	3	ან •			
HPS 313 Health & Medicine in Classical Antiquity	3	•			
HPS 322 Health Education Ethical Leadership	3	•			
HPS 330 Human Sexuality	3	<i>₫</i> 5			
HPS 402 Corporate Wellness	3	٥			
HPS 408 Disabilities and Public Health	3	•			
PHP 421 Introduction to Public Health Law and Ethics	3	٥			
HPS 425 Latino Health Disparities	3	Æ			
HPS 438A Women's Health in the Global Perspective	3	Æ			
HPS 449 Family Violence	3	ф			
PHPM 450 Centuries of Public Health	2	•			
HPS 487 Feminist Interpretation of Health	3	Ф #6			
CPH 491 Preceptorship	1-3	○ 45 •			
CPH 492/399/499 Directed Research/Independent Study	1-3	≎ ಹ ♦			
HPS 493B (Elective) Internship in Public Health	1-6	∴ #5 b			
EPID 495 Special Topics in Epidemiology	3	<i>ĕ</i> 6 ♦			
HPS 497F Community and School Garden Workshop	2-6	<i>ĕ</i> 6 ♦			
EPID 497S Skin Cancer Prevention in the Community Setting	1-2	ან •			
CPH 498H Public Health Honors Thesis	3-6	≎ ಹ ♦			

GENERAL ELECTIVES (14 – 15 units, grades D or higher)

These may be any units, including those taken outside of the College of Public Health, transfer coursework not directly applicable to degree requirements, minor coursework, etc.

Course Number	Units	Notes	Semester	Grade

NOTES:

Subplan Options:	For students seeking careers in	Students learn about
Environmental and Occupational Health	Public health research, environmental health and safety, occupational health and safety, and other similar professions.	Industrial hygiene, health and safety hazards, hazard management, environmental risk assessment, behavioral safety, and public health preparedness.
Heath Promotion	Public health education, public health promotion, community outreach and assessment, social and behavioral sciences, and similar professions.	Health education methods, health promotion and intervention strategies, community services, cultural humility, and the impacts of sociocultural differences on public health.
Health Systems Theory and Practice	Health care administration, health care policy, public health management, and similar professions.	Economics of health care and health care reform, hospital management and administration, health policy, biological research, biomedicine, mental health issues, organizational assessment and planning, and public health marketing.
Global Health	A global setting or agencies concerned with global health.	Geographical variations of disease prevalence and how to develop, manage, and evaluate public health programs designed to address health disparate populations.