The Ohio State University College of Public Health

Epidemiology Minor (EPDMLGY-MN)

College of Public Health	Epidemiology minor program guidelines
College of Public Health Office of Academic Programs and Student Services	
1841 Neil Avenue 100 Cunz Hall	<u>Credit hours required</u> A minimum of 15. 1000 level
Columbus, OH 43210; 614-292-8350; <u>cph@cph.osu.edu</u>	courses shall not be counted in the minor. At least 6
Columbus, OF 45210, 014-292-6550, <u>cph@cph.osu.edu</u>	credits must be at the 3000 level or above.
Overview	
The 15-credit hour undergraduate minor in <i>Epidemiology</i>	Transfer and EM credit hours allowed A student is
focuses on epidemiologic methods and two important	permitted to count up to 6 total hours of transfer credit
content areas of the field: chronic disease epidemiology	and/or credit by examination.
and infectious disease epidemiology. The minor in	
Epidemiology will augment and enhance many different	Overlap with the GE A student is permitted to overlap
undergraduate bachelor's degree programs and expands	up to 6 credit hours between the GE and the minor.
learners' knowledge and comprehension of issues	
affecting humans domestically and internationally.	
anecting numars comestically and internationally.	Overlap with the major and additional minor(s)
O	 The minor must be in a different subject than the
Competencies	major.
Upon successful completion of the undergraduate minor	 The minor must contain a minimum of 12 hours
in <i>Epidemiology</i> , students will be better prepared to:	distinct from the major and/or additional minor(s).
Apply the fundamental principles of biostatistics and	
epidemiology to domestic and international	Grades required
population issues.	• Minimum C- for a course to be listed on the minor.
• Develop quantitative awareness of the multiple-scale,	Minimum 2.00 cumulative GPA for all minor course
and multiple interactions that characterize public	
health problems.	work.
Summarize major factors that contribute to human	point-hour ratio required for the minor.
disease and compromised quality of life.	 Course work graded Pass/Non-Pass cannot count on
Analyze and interpret fundamental statistical and	the minor.
epidemiological data.	 No more than 3 credit hours of coursework graded
Summarize intervention and disease prevention	Satisfactory/Unsatisfactory may count toward the
strategies to sustain and improve quality of life.	minor.
Strategies to sustain and improve quality of me.	
Requirements	Approval required
PUBHEPI 2410 Epidemiology in Public Health(3)	Students who wish to declare the minor are required
FODITEFT2410 Epidemiology in Fubile Health(5)	to email cph@cph.osu.edu with the subject line
PUBHBIO 2210 or 2210H Biostatistics for Public	"Declare Epidemiology minor". An academic advisor
	in the College will then complete a minor program form
Health Research (3)	and email it to the student and copy the student's
	academic advisor. The academic advisor can then
Choose one of the following infectious disease	declare the minor.
epidemiology courses:	
PUBHEPI 3411 Public Health Field Investigation	Declaring the minor The minor should be declared as
(3)	
PUBHEPI 5412 Infectious Diseases in the	soon as possible. However, it must be declared by the
Developing World (3)	time of applying for graduation. Call 614-292-8350 to
	schedule an appointment to complete the minor form.
Choose one of the following chronic disease	College of Arts and Sciences
-	Curriculum and Assessment Services
epidemiology courses:	306 Dulles Hall, 230 Annie & John Glenn Ave
PUBHEPI 5438 Cardiovascular Disease	http://artsandsciences.osu.edu Approved CAA 3/4/15
Epidemiology (3)	Updated 6-19-15 DH
 PUBHEPI 4410 Social Epidemiology (3) 	Updated 4-1-19 DH
	Updated 6-9-21B DH Updated 03-30-2023 RLS
Required Elective: An upper division course (3	
credits) Epidemiology course. Students can choose	
from the infectious disease or chronic disease	
epidemiology courses listed. Students who choose to	
take an alternative epidemiology course should consult	
with an undergraduate advisor in the College of Public	
Health to determine approved course.	
ricaliti to determine approved course.	