

**DEPARTMENT OF EPIDEMIOLOGY
GRADUATION CHECKLIST
FOR STUDENTS STARTING IN FALL 2004/2005**

International Health - 60 Credit Hour Program

BREADTH REQUIREMENTS:

Note: At least one breadth requirement must be taken outside the Epidemiology Department

Physical, Chemical and Biological Aspects of Health:

____ EHS 513, Epid 623 or, if offered, Graduate Summer Session courses EPID 730/724/723* (circle one)
OR
____ Any EHS course of 2 credits or more [class: _____]

Health Administration, Planning and Policy Analysis:

____ HBHE 634
OR
____ Any HMP course of 2 credits or more [class: _____]

Social and Behavioral Sciences in Public Health:

____ Epid 514, 570, 666 or HMP 675 (circle one)
OR
____ Any HBHE course of 2 credits or more [class: _____]

SCHOOL OF PUBLIC HEALTH AND DEPARTMENTAL REQUIREMENTS:

Biostatistics:

____ Bios 503 or 553 (circle one) - *exemptable by examination*

Epidemiology:

____ Epid 601

DEPARTMENTAL CORE REQUIREMENTS:

____ Pathologic Basis of Diseases (EHS 513)
____ Applied Laboratory or Field Methods Course: Field Studies in Epidemiology (Epid 655)
____ Chronic/Noncommunicable Disease Epidemiology (Epid 552, Epid 621, Epid 677 OR Epid 550)
____ Infectious Disease Epidemiology (Epid 605, Epid 607, OR Epid 609)
____ Biostat 523

IH PROGRAM CORE REQUIREMENTS

____ Biostat 510
____ Biostat 560
____ Epid 506
____ Epid 664
____ Epid 665

DEPARTMENTAL CAPSTONE AND INTEGRATIVE COURSES:

____ Epid 657
____ Epid 658
____ Summer Externship+
____ Epid 659 (4 credits required, but can be divided over 2 terms of 2 credits each term)

* These Graduate Summer Session courses are not offered every summer

+ A credit hour reduction of up to 6 hours is awarded upon completion of the summer externship depending on total hours worked. You are entitled to receive one credit for every 106 hours worked.

SAMPLE PROGRAM

(This is only a sample. Your plan of study should be worked out with your advisor.)

MPH International Health 60 Credits

FIRST TERM (Fall)

Epid 601	Principles and Methods of Epidemiology	5
Biostat 553	Applied Biostatistics (Biostat 503 is also an option)	4
EHS 513	Pathologic Basis of Disease	3
Epid 506	Introduction to International Health	3

TOTAL 15

SECOND TERM (Winter)

Epid 655	Field Studies in Epidemiology	5
Biostat 523	Biostatistical Analysis for Health-Related Studies	3
Epid 657	Field Internship in Epidemiology I	1
Biostat 510	Statistical Computer Program Packages	3
Epid 664	Field Methods in International Epidemiology	3

TOTAL 15

SUMMER EXTERNSHIP (3-6 credit reduction)

THIRD TERM (Fall)

Biostat 560	Statistical Methods in Epidemiology	4
Epid 658	Field Internship in Epidemiology II	1
3-4 courses	Breadth, Elective, Infectious or Noncommunicable Disease Course	9-11

TOTAL 14-16

FOURTH TERM (Winter)

Epid 659	Applications of Epidemiology	4
Epid 665	Seminar in International Health	1
3 courses	Breadth, Elective, Infectious or Noncommunicable Disease Course	9-10

TOTAL 14-15

Course descriptions: www3.sph.umich.edu/caid