

**Master of Science Program in Epidemiology
K30 Clinical Research Curriculum--Typical Student Schedule (projected for 2006-2007)**

Year	Fall	Credit	Spring	Credit	Total
1	BIOE 811 Biostat I	3	BIOE 821 Biostat II	3	
	BIOE 812 Intro to Epi	3	*BIOE 822 Advanced Epi	4	
	BIOE 813 Fundamental SAS	2	BIOE 827 Introduction to Patient-Oriented Research	3	
	BIOE 820 Seminar on Clinical Research in Special Populations	1			
	Credits	9		10	19
2	BIOE 800 or BIOE 804	3	BIOE 800 or BIOE 804	3	
	BIOE xxx ¹	3	Elective	3	
	Elective	3	Elective	3	
	Credits	9		9	18
	Total	18		19	37

¹new elective course planned: Applications from the Basic Sciences

Departmental Electives Offered Every Year:

Fall Electives:

BIOE 810 Independent Study	1-3
*BIOE 815 Intro to Public Health	3
BIOE 819 Master's Seminar	1
†BIOE 824 Genetic Epi	3
*BIOE 831 Measurement in Epi	3
†BIOE 862 Advanced Categorical Data Analysis	3
BIOE xxx Applications from the Basic Sciences	3
BIOE 820 Seminar on Clinical Res. in Special Pop.	1

Spring Electives:

BIOE 810 Independent Study	1-3
†BIOE 818 Mixed Linear Models	3
*BIOE 823 Clinical Trials	3
*BIOE 861 Pharmacoepi	3
BIOE 827 Intro to Patient-Oriented Research	3

Departmental Electives Offered Every Other Year:

Fall Electives:

BIOE 816 Bone Assessment	3
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Spring Electives:

BIOE 825 Bioinformatics	1
BIOE 814 Health Behavior/Intervention Design	3

Departmental Electives Offered Irregularly:

BIOE 817 Epidemiology of Aging	3
†BIOE 825 Bioinformatics for Epi	1
BIOE 826 Women's Health Seminar	3
BIOE 840 Special Topics	3
*BIOE 851 Health Services Research	3

* One or more of BIOE 811 and BIOE 812 are prerequisites.

† Advanced prerequisites