

Fall (1)	Spring (1)	Fall (2)	Spring (2)	Fall (3)	Spring (3)	Fall (4)	Spring (4)	Fall (5)	Spring (5)
<p>Calc I Math:1850 4 s.h.</p>	<p>Calc II Math:1860 4 s.h.</p>		<p>Calc III MATH:2850 (22M:028) 4 s.h.</p>		<p>Spaces & Function MATH:3770 4 s.h.</p>	<p>Bios Comput BIOS:5510: 4 s.h.</p>			
	<p>Linear Algebra MATH:2700 4 s.h.</p>	<p>Intro to Math/Stat I STAT:3100 3 s.h. (fall)</p>	<p>Intro to Math/Stat II STAT:3101 3 s.h. (spring)</p>	<p>Applied Regression STAT:3200 3 s.h.</p>		<p>Math Stat I STAT:4100 3 s.h. *</p>	<p>Math Stat II STAT:4101 3 s.h. *</p>	<p>MS Core Exam (Summer)</p>	<p>fall course = </p> <p>spring course = </p> <p>fall or spring = </p> <p>MS courses = </p> <p>Course offered in summer = </p> <p>BS-MS cross-counted = </p>
		<p>Stat Meth/ Computing STAT:2010 3 s.h.</p>	<p>Comp Sci I CS:1210 4 s.h.</p>		<p>Exp Design STAT:3210 3 s.h. (spring)</p>	<p>Bios Meth I BIOS:5710 4 s.h. *</p>	<p>Bios Meth II BIOS:5720 4 s.h. *</p>		
<p>4 GE courses for 12 s.h.</p>	<p>3 GE courses for 9 s.h.</p>	<p>3 GE courses for 9 s.h.</p>	<p>2 GE courses for 6 s.h.</p>	<p>4 GE courses for 12 s.h.</p>	<p>Fundamentals of Public Health CPH:1400 3 s.h.</p>		<p>Bios Meth Categorical BIOS:5730 3 s.h. *</p>	<p>Epidemiology I: Principles EPID:4400 3 s.h. (fall)</p>	<p>Stat Methods Clinical Trials BIOS:6610 3 s.h.</p>
					<p>2 GE courses for 6 s.h.</p>	<p>1 GE courses for 3 s.h.</p>	<p>Scholarly Integ. Biostatistics BIOS:7270 1 s.h.</p>	<p>Biostatistics Electives 9 s.h.</p>	<p>Preceptorship BIOS:7500 3 s.h.</p>
<p>4 GE courses for 12 s.h.</p>	<p>3 GE courses for 9 s.h.</p>	<p>3 GE courses for 9 s.h.</p>	<p>2 GE courses for 6 s.h.</p>	<p>4 GE courses for 12 s.h.</p>	<p>2 GE courses for 6 s.h.</p>	<p>1 GE courses for 3 s.h.</p>		<p>Biostatistics Electives 5-6 s.h.</p>	
Cum Cr: 16	Cum Cr: 33	Cum Cr: 48	Cum Cr: 65	Cum Cr: 80	Cum Cr: 96	Cum MS Cr: 7 Cum BS Cr: 110	Cum MS Cr: 15 Cum BS Cr: 121	Cum Cr: 27	Cum Cr: 38-39

Students take 4 statistics courses beyond the 10 BS core courses (example statistics electives in red boxes above). For the BS-MS in Biostatistics degree, these electives must include STAT:4100, STAT:4101 and BIOS:5510. May substitute STAT:5100 and STAT:5101 for STAT:4100 and STAT:4101.

- 15 s.h. cross-count for BS and MS, but these courses must be taken after application to the MS program; therefore, they must occur in the 4th year of study. A maximum of 15 s.h. graduate credit may be accrued in year-4.
- STAT:4100/4101 and BIOS:5710/5720/5730 (*) are MS core courses and should be taken in 4th year of study.

