

Sample Student Schedules

MS curriculum (1.5 years)

First Year					
Fall		9	Spring		9
BCB 5200: Intro. to Bioinformatics I	3	BCB 5250: Intro. to Bioinformatics II	3		
MS Elective	3	BIOL 5030: Genomics	3		
Group B choice	3	Group C choice	3		
		BCB 5810: Bioinformatics Colloquium	0-1		

Summer		3
Internship/Research	3	(highly-recommended as summer experience)

Second Year				
Fall		9		
BCB 5300: Algorithms in Comp. Biology	3			
MS Elective	3			
MS Elective	3			

Remedial courses and MS curriculum (2.0 years)

Typical example might be missing Computer Science and Discrete Mathematics or Probability

First Year					
Fall		9	Spring		9
BCB 5200: Intro. to Bioinformatics I	3	BCB 5250: Intro. to Bioinformatics II	3		
BCB 5000: Intro. to Programming	3	BIOL 5030: Genomics	3		
Discrete Mathematics or Probability	3	MS Elective	3		

Summer		3
Internship/Research	3	(highly-recommended as summer experience)

Second Year					
Fall		9	Spring		6
BCB 5300: Algorithms in Comp. Biology	3	MS Elective	3		
Group B choice	3	Group C choice	3		
MS Elective	3	BCB 5810: Bioinformatics Colloquium	0		