

Name: "Standard 1"; 3:3:2:2 ** Fall		Spring	Summer
Year 1	GCB 5330	BIOM 5550	Pre-dissertation Research
	GCB 5340	STAT 5100	
	GCB 5360	CIS5450	
	Lab Rotation 1	Lab Rotation 2 and 3	
Year 2	CIS 5200	GCB 7520	Dissertation Research
	CAMB 4830	STAT 9270	
		Pre-dissertation Research	
	Pre-dissertation Research	Candidacy Exam	
Year 3+	Dissertation Research	Dissertation Research	Dissertation Research

GCB 5330 TR 1:45 - 3:15 Stats
STAT 5100 MW 8:30 - 10a Stats
BSTA 7870 MW 9-10:30AM Stats
GCB 5340 MW 10:15-11:45
GCB 5360 MW 1:45 - 3:15 Comp
CIS 5450 MWF 1:45 - 3:15 Comp

CIS 5200 MW 1:45 - 3:15 ML
CIS 5190 MW 10:15 - 11: ML
BIOM 6000 MWF 10:15-11:4 Core Bio

Name: "Standard 2"; 3:3:2:2		Spring	Summer
Year 1	GCB 5330	CAMB 5320	Pre-dissertation Research
	GCB 5340	STAT 4310	
	GCB 5360	BMIN 5040	
	Lab Rotation 1	Lab Rotation 2 and 3	
Year 2	CIS 5200	GCB 7520	Dissertation Research
	STAT 5000	GCB 5770	
	.	Pre-dissertation Research	
	Pre-dissertation Research	Candidacy Exam	
Year 3+	Dissertation Research	Dissertation Research	Dissertation Research

Spring

BIOM 5550 TR 8:30-10:00 Core Bio plus 1h group discussion R or F 10-11 or 3:30-4:30
BIOM 5020

Name: "Advanced, stats focus" Fall		Spring	Summer
Year 1	STAT 5100	CIS 5200	Pre-dissertation Research
	GCB 5340	STAT 9270	
	CIS 5450	STAT 5330	
	Lab Rotation 1	Lab Rotation 2 and 3	
Year 2	STAT 5150	GCB 5370	Dissertation Research
	BSTA 7870	GCB 7520	
	.	Pre-dissertation Research	
	Pre-dissertation Research	Candidacy Exam	
Year 3+	Dissertation Research	Dissertation Research	Dissertation Research

Key Questions for Course Planning (for Fall)

1. Do I want to start with GCB5330 or a more advanced stats class?
2. Do I want to take GCB5360 or a more advanced Comp course?
3. Do Electives desired align better with Spring or Fall?
4. Stats masters?

Name: "Advanced, BMIN flavor" Fall		Spring	Summer
Year 1	STAT 5100	CIS 5200	Pre-dissertation Research
	GCB5340	BMIN 5040	
	CIS 5450	BIOM 5020	
	Lab Rotation 1	Lab Rotation 2 and 3	
Year 2	STAT 9270	GCB 5370	Dissertation Research
	BMIN 5220	GCB 7520	
	.	Pre-dissertation Research	
	Pre-dissertation Research	Candidacy Exam	
Year 3+	Dissertation Research	Dissertation Research	Dissertation Research

Name: "Combined Degree 1"; Fall		Spring	Summer
Year 1	GCB 5330	CIS 5200	Pre-dissertation Research
	GCB 5340	STAT 5100	
	GCB 5360	GCB 7520	
	Lab Rotation 2 and 3	Dissertation Research	
Year 2+	Dissertation Research	Dissertation Research	Dissertation Research

Name: "Combined Degree 2"; Fall		Spring	Summer
Year 1	STAT 5100	GCB 5370	Pre-dissertation Research
	GCB 5340	STAT 9270	
	CIS 5200	BIOM 5550	
	Lab Rotation 2 and 3	Dissertation Research	
Year 2+	Dissertation Research	Dissertation Research	Dissertation Research