

Name: "Basic 1"; 3:3:2:2			
	Fall	Spring	Summer
Year 1	GCB 5330	BMIN 5210	Pre-dissertation Research
	BMIN 5010	Elective	
	GCB 5360	Elective	
	Lab Rotation 1	Lab Rotation 2 and 3	
Year 2	BMIN 5200	BMIN 6010	Dissertation Research
	BMIN 5220	Elective	
	.	Pre-dissertation Research	
	Pre-dissertation Research	Candidacy Exam	
Year 3+	Dissertation Research	Dissertation Research	Dissertation Research

Name: "Basic 2 - adv ML"; 3:2:3:2			
	Fall	Spring	Summer
Year 1	GCB 5330	CIS 5200	Pre-dissertation Research
	BMIN 5010	Elective	
	GCB 5360	.	
	Lab Rotation 1	Lab Rotation 2 and 3	
Year 2	BMIN 5200	BMIN 6010	Dissertation Research
	BMIN 5220	Elective	
	Elective	Pre-dissertation Research	
	Pre-dissertation Research	Candidacy Exam	
Year 3+	Dissertation Research	Dissertation Research	Dissertation Research

Name: "Standard 1"; 3:3:2:2 **Default**			
	Fall	Spring	Summer
Year 1	GCB 5330	BMIN 5040	Pre-dissertation Research
	BMIN 5200 / CIS 5210	Elective	
	GCB 5360	Elective	
	Lab Rotation 1	Lab Rotation 2 and 3	
Year 2	CIS 5200	BMIN 6010	Dissertation Research
	BMIN 5220	Elective	
	.	Pre-dissertation Research	
	Pre-dissertation Research	Candidacy Exam	
Year 3+	Dissertation Research	Dissertation Research	Dissertation Research

Name: "Standard w Fall Elective"; 3:2:3:2			
	Fall	Spring	Summer
Year 1	GCB 5330	CIS 5200	Pre-dissertation Research
	Elective	Elective	
	GCB 5360	.	
	Lab Rotation 1	Lab Rotation 2 and 3	
Year 2	BMIN 5200 / CIS 5210	BMIN 6010	Dissertation Research
	BMIN 5220	BMIN 5040	
	Elective	Pre-dissertation Research	
	Pre-dissertation Research	Candidacy Exam	
Year 3+	Dissertation Research	Dissertation Research	Dissertation Research

Name: "Standard w Spring Electives"; 3:3:2:2			
	Fall	Spring	Summer
Year 1	GCB 5330	BMIN 5040	Pre-dissertation Research
	CIS 5300	Elective	
	GCB 5360	Elective	
	Lab Rotation 1	Lab Rotation 2 and 3	
Year 2	CIS 5200	BMIN 6010	Dissertation Research
	BMIN 5200	Elective	
	.	Pre-dissertation Research	
	Pre-dissertation Research	Candidacy Exam	
Year 3+	Dissertation Research	Dissertation Research	Dissertation Research

Name: "Advanced"; 3:3:2:2			
	Fall	Spring	Summer
Year 1	STAT 5100	BMIN 5040	Pre-dissertation Research
	CIS 5210	Elective	
	CIS 5450	Elective	
	Lab Rotation 1	Lab Rotation 2 and 3	
Year 2	CIS 5200	BMIN 6010	Dissertation Research
	CIS 5300	Elective	
	.	Pre-dissertation Research	
	Pre-dissertation Research	Candidacy Exam	
Year 3+	Dissertation Research	Dissertation Research	Dissertation Research

Name: "Combined Degree 1"; 3:3			
	Fall	Spring	Summer
Year 1	STAT 5100	CIS 5200	Pre-dissertation Research
	GCB 5360	BMIN 5040	
	BMIN 5220	BMIN 6010	
	Lab Rotation 2 and 3	Dissertation Research	
Year 2+	Dissertation Research	Dissertation Research	Dissertation Research

Name: "Combined Degree 2"; 3:3			
	Fall	Spring	Summer
Year 1	GCB 5330	CIS 5200	Pre-dissertation Research
	CIS 5450	BMIN 5040	
	CIS 5300	BMIN 6010	
	Lab Rotation 2 and 3	Dissertation Research	
Year 2+	Dissertation Research	Dissertation Research	Dissertation Research

Fall			
BMIN 5010	M	3:30 - 6:30	Intro BMI
GCB 5330	TR	1:45 - 3:15	Stats
GCB 5360	MW	1:45 - 3:15	Comp
CIS 5450	MWF	1:45 - 3:15	Comp

BMIN 5200	R	3:30 - 6:30	AI
CIS 5210	TR	12 - 1:30	AI

BMIN 5220	T	1:45 - 4:45	NLP
CIS 5300	MW	3:30 - 5:00	NLP

CIS 5200	MW	1:45 - 3:15	ML
CIS 5190	MW	10:15 - 11:45	ML

STAT 5100	MW	8:30 - 10a	Stats
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BMIN 5040	W	3:30 - 6:30	Spec topics
BMIN 6010	???	???	Learn Sys

**Key Questions for Course Planning (for Fall)**

1. Do I want to take BMIN 5010: Intro to BMI?
2. Do I want to take GCB5360 or advanced Comp course?
3. Do Electives desired align better with Spring or Fall?
4. Do you want to take AI or NLP in the Fall?