

		Fall Semester				Spring Semester				Summer Semester	
	Course	Course Title	Credit Hrs		Course	Course Title	Credit Hrs		Course	Course Title	Credit Hrs
YEAR 1	GBS 701	Core Concepts in Research	1								
	BT 701	Cellular & Molecular Biology	3		BT 702	Cellular & Molecular Biology	3		BT 725	Creating a BioTech Venture	3
	BT 795	Commercialization Strategy	3		BT 795	Commercialization Strategy	3		BT 795	Commercialization Strategy	3
	BT 740	Seminar/Journal Club	1		BT 753	Advanced Applications in BT	3		BTR 605	Biotech Regulatory & Quality Systems	3
	BT 750	Lab Rotation I	1		BT 751	Lab Rotation II	1		BT 752	Lab Rotation III	1
		Total Semester Credits:	9			Total Semester Credits:	10			Total Semester Credits:	10
YEAR 2										**Comprehensive Exams	
	GBS 716	Grantsmanship & Scientific Writing	3								
	GRD 717	Principles of Scientific Integrity	3		BT 732	Financing a Biotechnology Venture	3		BT 675	Special Topics	2
	BT 740	Seminar/Journal Club	1		BT 745	Rsrch Design & Statistics	3		BT 730	Managing & Leadership in Biotech	3
	BT 798	Non-Dissertation Research	3		BT 798	Non-Dissertation Research	3		BT 798	Non-Dissertation Research	4
		Total Semester Credits:	10			Total Semester Credits:	9			Total Semester Credits:	9
YEAR 3		**Comprehensive Exams									
	ELEC	Elective (Certificate or Plan)	3								
	ELEC	Elective (Certificate or Plan)	3								
	BT 740	Seminar/Journal Club	1								
	BT 798	Non-Dissertation Research	2		BT 799	Dissertation Research	9		BT 799	Dissertation Research	3
		Admit to Candidacy								Defend Dissertation/Project	
		Total Semester Credits:	9			Total Semester Credits:	9			Total Semester Credits:	3
YEAR 4	BT 799*	Dissertation Research	0		BT 799*	Dissertation Research	0		BT 799*	Dissertation Research	0
		*Additional if needed to complete									
		Total Semester Credits:	0			Total Semester Credits:	0			Total Semester Credits:	0
										Total Degree Credits:	78