[Immunology Theme]

Training Plan*

	Fall Term*	Spring Term*	Summer Term*
1	Required Coursework:	Required Coursework:	Lab Rotation 3: GBS
	GBS 707: Basic Biochemistry	GBS 740: Intro to Immunology (II)	797 (Mar 2-May 27)
	GBS 708: Basic Genetics		, ,
	GBS 709: Basic Bio. Organization	Recommended Coursework (individual modules	Required Courses:
	GBS 740: Intro to Immunology (I)	may change annually):	None
		GBS 745: Neuroimmunology	
	Recommended Coursework: None	GBS 741: Lymphocyte Biology	Elective/Advanced
		GBS 744 Mucosal Immunology	Course(s): None
	Research Rotations:	BY 755 : Biometry (if not taken in spring of first year,	Course(s). NOTE
	Lab Rotation 1: GBS 795 (Aug.25-Nov.19)***	must be taken by end of second year)	Journal Club: None
	Lab Rotation 2: GBS 796 (Nov. 20-Feb.		Journal Club: None
	27) (start)	Research Rotations:	6
	-	Lab Rotation 2: GBS 796 (Nov. 20-Feb. 27)	Seminar:
	Journal Club: None		Recommended;
	Seminar: Recommended; Program in	Journal Club: None	Program in
	Immunology Seminar (no registration required)	Seminar: Recommended; Program in Immunology	Immunology Seminar (no registration
	or other ,	Seminar (no registration required) or other	required) or other
			required) of other
		Mentor Selection (target date May 1)	
	Non-dissertation Research: GBS 798^	Non-dissertation Research: GBS 798^	Non-dissertation
			research; GBS 798^
	Required Coursework:	Required Coursework:	
2	GRD 717: Bioethics	BY 755 : Biometry (if not taken in spring of first year,	Required Courses:
	GRD 701 : Presentation/Discussion Skills (can	must be taken by end of second year)	None
	take either Fall or Spring)	GRD 701: Presentation/Discussion Skills	
	Journal Club: required	Journal Club: required	Elective/Advanced
			Course(s): None
_	Elective/Advanced Course(s):	Elective/Advanced Course(s):	
	Must complete 3 advanced courses in 2 nd year	Must complete 3 advanced courses in 2 nd year and	Journal Club: None
	and beyond	beyond	
	Seminar: Recommended; Program in	Seminar: Recommended; Program in Immunology	Seminar: None
	Immunology Seminar (no registration required)	Seminar or other	
	or other		
	Non-Dissertation research: GBS 798^	Non-Dissertation research GBS 798^	Dissertation
	Populared Coursesseries	Paguired Coursewerks	research: GBS 799^
	Required Coursework:	Required Coursework:	Dominad Commen
	MIC 710 : Development of Communication Skills for Biological Research	MIC 710 : Development of Communication Skills for Biological Research	Required Courses:
	Journal Club: required	Journal Club: required	None
	Journal Club . required	Journal Club . required	
3	Elective/Advanced Course(s):	Elective/Advanced Course(s):	Elective/Advanced
3	Must complete 3 advanced courses in 2 nd year	Must complete 3 advanced courses in 2 nd year and	Course(s): None
	and beyond	beyond	
	30,000	Seyona	Journal Club: None
	Seminar: Recommended; Program in	Seminar: Recommended; Program in Immunology	Cominer Nose
	Immunology Seminar or other	Seminar or other	Seminar: None
	Submit Annual progress report	Dissertation Committee formed/Admission to	
		Dissertation Committee Tormed/Admission to	

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Training Plan#

		Candidacy (before end yr 3)	
	Qualifying Exam**		
	(before end Yr 3)		
	Dissertation research: GBS 799^	Dissertation research: GBS 799^	Dissertation
			research: GBS 799^
	Required Coursework:	Required Coursework:	
	MIC 710: Development of Communication Skills	MIC 710: Development of Communication Skills for	Journal Club: None
	for Biological Research	Biological Research	Journal Clab. None
1	Journal Club: required	Journal Club: required	Seminar: None
_	Journal Class Crequites	Joan Har Grad Frequines	Semmar. None
	Seminar: Recommended; Program in	Seminar: Recommended; Program in Immunology	
	Immunology Seminar or other	Seminar or other	
		Seminar of other	
	Submit Annual progress report	Committee Meeting^^	
	Dissertation research: GBS 799^	Dissertation research: GBS 799^	Dissertation
5			Defense** (public &
	Required Coursework:	Required Coursework:	private)
	MIC 710: Development of Communication Skills	MIC 710: Development of Communication Skills for	Graduation
	for Biological Research	Biological Research	
	Journal Club: required	Journal Club: required	
	Tournar Grad Frequired	Todamar Grab Frequired	
	Seminar: Recommended; Program in	Seminar: Recommended; Program in Immunology	
	Immunology Seminar or other	Seminar or other	
	Submit Annual progress report	Committee Meeting^^	
	(if needed)	(if needed)	
6	(IJ needed)	(ij needed)	
	Dissertation research: GBS 799^	Dissertation research: GBS 799^	
	Dissertation research. GDS 755	Dissertation research. GDS 755	
	Required Coursework:	Required Coursework:	
	Journal Club: required	Journal Club: required	
	Submit Annual progress report	Dissertation Defense** (public & private)	
		Graduation	
	Dissertation Defense** (public & private)	Gradation	
	Graduation		
		I	

^{*} Each term registration: total 9 credit hours, except Equity and Diversity Scholars 10 credit hours Fall/12 credit hours Spring/10 credit hours Summer.

Publications: Two (2) accepted or published papers

Presentations: At least one (1) presentation at a national or international scientific meeting

Exceptions to these guidelines rest with the committee

^{**}Students must be admitted to candidacy for a minimum of 1 year before thesis defense.

^{***} Rotation dates, AY2014-2015

^{^^}Committee meetings must be held at least once a year. After year 5, every 6 months.

^{*} Additional theme requirements