

<b>Fall I</b>		
BSBT 6072 – 6075	BSBT 6072: Foundations in Biochemistry BSBT 6073: Foundations in Molecular Biology BSBT 6074: Foundations in Cell Biology BSBT 6075: Foundations in Genetics	1.5 cr./each Fall
BSBT 6065	RCR Case Studies	1 cr / Fall
BMSC 7810-002	Microbiology in Biomedical Research	2 cr./ Fall
IMMU 7530	Introduction to Immunology	2 cr./ Fall
BSBT 6070	Laboratory Research Mini- Rotations (Discuss with Program Plan Director!)	1-2 cr./Fall
<b>Spring I</b>		
MICB 7703	Molecular Mechanisms of Bacterial Disease	3 cr. Spr.
MICB 7701	Molecular Virology and Pathogenesis	3 cr. Spr.
<i>OR</i>	<i>OR</i>	
IMMU 6210	Immunology Current Methods/Literature	3 cr. Spr.
BSBT 6064	Scientific Writing	1cr / Spr.
BSBT 6071	R Programming	1 cr.
BSBT 6067	Statistics for the Biomedical Sciences	2 cr.
BSBT 6070	Laboratory Research Mini- Rotations (Discuss with Program Plan Director!)	1-2 cr./Spr.
BSBT 6069	Laboratory Research Microbiology or Immunology	1-2 cr. /Spr.
<b>Summer I</b>		
BSBT 6069	Laboratory Research Microbiology or Immunology	1-2 cr.
<b>Fall II</b>		
BSBT 6061	Project Management	2 cr. Spr., Fall
BSBT 6069	Laboratory Research Microbiology or Immunology ( <i>Credits can vary from 3-6</i> )	3-6 cr.
BMSC 7810	Inflammation (for Immunology interested students)	2 cr./Fall
Elective		2-4 cr.
<b>Spring II</b>		
Elective	<i>If needed</i>	2-4 cr.
BSBT 6071	R Programming ( <i>If needed</i> )	1 cr.
BSBT 6067	Statistics for the Biomedical Sciences ( <i>If needed</i> )	2 cr.
BSBT 6950	Laboratory Thesis Research Microbiology or Immunology ( <i>Credits can vary from 3-6</i> )	3-6 cr.