## **Honors Cell Biology Requirements (72)**

Foundation Courses  BIOL 107 - Introduction to Cell Biology CHEM 101 - Introductory University Chemistry I CHEM 102 - Introductory University Chemistry II MATH 134 - Calculus for the Life Sciences I STAT 151 - Introduction to Applied Statistics I				
Senior Courses  BIOCH 200 - Introductory Biochemistry BIOL 207 - Molecular Genetics and Heredity CELL 300 - Advanced Cell Biology I CELL 301 - Advanced Cell Biology II CELL 302 - Diversity of the Cell CELL 499 - Research Project CHEM 261 - Organic Chemistry I CHEM 263 - Organic Chemistry II GENET 270 - Foundations of Molecular Genetics MICRB 265 - General Microbiology 1.  3 units from: BIOL 201 - Eukaryotic Cellular Biology CELL 201 - Introduction to Molecular Cell Biology				
3 units from: BIOCH at the 300 or 400-level ( See Note 1)				
3 units from: CELL at the 400-level (excluding CELL 498)				
15 units (total) from the table provided: 6 units at the 200, 300 and/or 400-level				
3 units at the 300 or 400-level	ANAT at the 400-level only	MMI at the 300 or 400-level only	IMIN (see Note 1)	
	BIOCH	MICRB	PHYSL	
6 units at the 400-level	CELL	NEURO	PMCOL	
□ COMM         □ IND         □ BO         □ BSBS         □ BSFS         □ BSSS         □ LAB	GENET	ONCOL		