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

Notes
1. BIOCH 320, CELL 398, and IMIN 200 are recommended.

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 _____

3 units at the 300 or 400-level _____

6 units at the 400-level _____ _____

ANAT at the 400-level only	MMI at the 300 or 400-level only	IMIN (see Note 1)
BIOCH	MICRB	PHYSL
CELL	NEURO	PMCOL
GENET	ONCOL	

- ☐ COMM
- ☐ COMM
- ☐ IND
- ☐ BO___
- ☐ BO___
- ☐ BSBS
- ☐ BSFS
- ☐ BSSS
- ☐ LAB