

ADVISING SHEET

B.S. in Human Biology

_____ HUBI-B 200 (4 crs.)

_____ HUBI-B 300 (4 crs.)

_____ HUBI-B 400 (3 crs.)

_____ A course in Statistics (See College of Arts & Sciences Bulletin for list of eligible courses) (3 crs.)

_____ 1 of the following: Scientific Reasoning (HPSC-X 200) (N&M) or Plato to Nato (HPSC-X 102) (S&H) (3 crs.)

_____ Physiology (PHSL-P 215) (5 crs.) or Integrative Human Physiology (BIOL-P 451) (4 crs.).

_____ Anatomy (ANAT-A 215) (5 crs.) or Anatomy for Imaging (ANAT-A 480) (N&M) (3 crs.)

_____ ANTH-B 200 Introduction to Bioanthropology (N&M) (3 crs.)

_____ Introduction to Biology: Biological Mechanisms (BIOL-L 112) (N&M) (3 crs.)*prerequisite for BIOL- L 211

_____ CHEM-C 117 Principles of Chemistry and Biochemistry* I (N&M) (3 crs.)*prerequisite for BIOL-L 211

_____ CHEM-C 127 Principles of Chemistry and Biochemistry Laboratory (2 cr.)

_____ BIOL L211 Molecular Biology (N&M) (3 crs.)

_____ 1 of the following: Introduction to Psychological and Brain Sciences (PSY- P 101 or PSY-P 155) or Environmental Biology (BIOL-L 350) or City as Ecosystem (BIOL- L 222) (3 crs.)

_____ 2 of the following: Neuroscience (PSYC-P 346), Genetics (BIOL-L 311), Human Variation (ANTH-B 370) Human Nutrition (SPH-N 231) (3 crs.)

_____ An Ethics course (See College of Arts & Sciences Bulletin for list of eligible courses) (3 crs.)

Area of Concentration: _____ (12 credits; 9 at 300+ level; See College of Arts & Sciences Bulletin for list of eligible courses for each AOC)

_____ Life Science Perspective course (list course): _____

_____ Lecture/Laboratory course (list course): _____

_____ Historical, social, arts, and humanities perspectives course (list course): _____

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