Sample Program 1

This is only one of many possible course sequences that students may elect to follow. BB upper-level electives refer to BIOBEHAV and SOCSCI from previous page. Parentheses refer to credits and University Requirements on previous page: W = writing, H = humanities, S = social science. Note those not labelled all qualify for N, Q, E distribution

**Freshman Year: Fall**
- Foundations of Brain, Behav & Cog (3)
- Calculus I (4)
- Intro. Chemistry & Lab I (4)
- Elective in H (3)

**Freshman Year: Spring**
- Human Origins (3)
- Calculus II (4)
- Intro. Chemistry II & Lab (4)
- Writing intensive in H (3) (W) (H)

**Sophomore Year: Fall**
- Animal Behavior (3) (S)
- Bio I & Lab (5)
- Public Health Biostatistics (4)
- Elective (3)

**Sophomore Year: Spring**
- Bio 2 & Lab
- Writing intensive in H (3)(W)(H)
- BB Upper level (3)(S)
- Elective (3)

**Junior Year: Fall**
- Neuroscience Lab (3)
- Physics I & Lab (5)
- BB Upper level (3)(S)
- Research (3)
- Connections in Behavioral Biology (0.5)

**Junior Year: Spring**
- BB Writing upper level (3)(W)(S)
- Physics I& Lab (5)
- BB Upper level (3)
- Elective in H (3)
- (Research/Elective)

**Senior Year: Fall**
- BB Writing Upper level (3) (W)
- Senior Seminar (1)
- Elective in Any Area (3)
- Elective in Any Area (3)
- Elective in Any Area (3)
- Elective in Any Area (3)
- (or up to 3 credits research)

**Senior Year: Spring**
- Elective in Any Area (3)
- Elective in Any Area (3)
- Elective in Any Area (3)
- Elective in Any Area (3)
- (or up to 3 credits research)

Information about courses and requirements are also located on the Behavioral Biology website: https://krieger.jhu.edu/behavioralbiology/

A degree audit checklist for Behavioral Biology can be found on the Academic Advising Office web site, https://advising.jhu.edu/completing-your-degree/degree- auditing.
Sample Program 2 Pre-Med/Vet

**Freshman Year: Fall**
- Foundations of Brain, Behav & Cog (3)
- Calculus I (4)
- Intro. Chemistry & Lab I (4)
- Elective in H (3)

**Freshman Year: Spring**
- Human Origins (3)
- Calculus II (4)
- Intro. Chemistry II & Lab (4)
- Expository Writing H (3) (W)

**Sophomore Year: Fall**
- Animal Behavior (3)
- Organic Chemistry I (4)
- Public Health Biostatistics (4)
- Writing intensive in H (W)

**Sophomore Year: Spring**
- BB Upper Level (3)
- Organic Chemistry II (4)
- Organic Chemistry Lab (3)
  (Elective)

**Junior Year: Fall**
- Biochemistry & Lab (5)*
- Physics I & lab (5)
- Research (3)
- Connections in Behavioral Biology (0.5)

**Junior Year: Spring**
- Comparative Physiol. & Lab (4)
- Physics II & Lab (5)
  (Research/Elective)

**Senior Year: Fall**
- Neuroscience Lab (3)
- BB Bioethics (3) (W)
- BB Upper level (3)
- Research/Elective (3)

**Senior Year: Spring**
- Senior Seminar (1)
- BB Upper level (3)
  (Elective)
- Research/Elective (3)
  (Elective)

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* This is assuming the Biochemistry Project Lab (1 credit), the Protein Engineering and Biochemistry lab can also be used, it is 3 credits