

**GENERAL BIOLOGY LECTURE SCHEDULE**  
**BUSCH/LIVINGSTON CAMPUS SECTIONS MEETING M/W 5:00 pm - 6:20 pm**

Week of:	Lecture I	Lecture II	Laboratory
Jan 17 - 20	No Class	Introduction/Classification	No lab
Jan 23 - 27	Animal Diversity I (M)	Animal Diversity II (M)	Diversity I
Jan 30 - Feb 3	Nervous System I (M)	Nervous System II (M)	Diversity II
Feb 6 - 10	Sense Organs (M)	Endocrine System I (M)	Diversity III
Feb 13 - 17	Endocrine System II (M)	Reproduction I (M)	Classification
Feb 20 - 24	Reproduction II (M)	Development I (Tr)	Nervous System & Senses

**\*\*\* Common Hour Exam I - Sunday February 26, 6:10 - 7:30 pm**

Note: Exam I will have 75 questions and will cover Classification through Reproduction (both lectures)

Feb 27 - Mar 3	Development II (Tr)	Musculoskeletal Sys. (Tr)	Animal Tissues
Mar 6 - 10	Digestion (Tr)	Nutrition (Tr)	Embryology
Mar 13 - 17	<i>Spring Break</i>		
Mar 20 - 24	Circulation (Tr)	Blood/Immunity (Tr)	Vertebrate Anatomy I
Mar 27 - 31	Immunity (Tr)	Respiration (Tr)	Vertebrate Anatomy II

**\*\*\* Common Hour Exam II - Sunday April 2, 6:10 - 7:30 pm\*\*\***

Note: Exam II will have 75 questions and will cover Development through Immunity

Apr 3 - 7	Excretion (Tr)	Evolution I (B)	Vertebrate Anatomy III
Apr 10 - 14	Evolution II (B)	Evolution III (B)	Review Lab
Apr 17 - 21	Ecology I (B)	Ecology II (B)	Practical Exam
Apr 24 - 28	Ecology III (B)	Ecology IV (B)	Field Trip
May 1 - 5	Ecology V (B)	<i>Reading Day</i>	No Lab

**\*\*\* Final Exam: Friday, May 5, 4 - 7 pm \*\*\***

NOTE: The final Exam will have 160 questions and is comprehensive: 60 questions on Classification through Immunity, 90 questions on Respiration through Ecology, and 10 questions on the Ecology Field Trip.

Lecturers

(M) Dr. Diana Martin

(Tr) Dr. Gregg Transue

(B) Dr. Christopher Brey

**GENERAL BIOLOGY LECTURE SCHEDULE**  
**BUSCH/LIVINGSTON CAMPUS SECTIONS MEETING T/F 12:00 noon - 1:20 pm**

Week of:	Lecture I	Lecture II	Laboratory
Jan 17 - 20	Introduction/Classification	Animal Diversity I (M)	No lab
Jan 23 - 27	Animal Diversity II (M)	Nervous System I (M)	Diversity I
Jan 30 - Feb 3	Nervous System II (M)	Sense Organs (M)	Diversity II
Feb 6 - 10	Endocrine System I (M)	Endocrine System II (M)	Diversity III
Feb 13 - 17	Reproduction I (M)	Reproduction II (M)	Classification
Feb 20 - 24	Development I (Tr)	Development II (Tr)	Nervous System & Senses

**\*\*\* Common Hour Exam I - Sunday February 26, 6:10 - 7:30 pm**

Note: Exam I will have 75 questions and will cover Classification through the Endocrine System (both lectures)

Feb 27 - Mar 3	Musculoskeletal Sys. (Tr)	Digestion (Tr)	Animal Tissues
Mar 6 - 10	Nutrition (Tr)	Circulation (Tr)	Embryology
Mar 13 - 17	<i>Spring Break</i>		
Mar 20 - 24	Blood/Immunity (Tr)	Immunity (Tr)	Vertebrate Anatomy I
Mar 27 - 31	Respiration (Tr)	Excretion (Tr)	Vertebrate Anatomy II

**\*\*\* Common Hour Exam II - Sunday April 2, 6:10 - 7:30 pm\*\*\***

Note: Exam II will have 75 questions and will cover Reproduction through Immunity.

Apr 3 - 7	Evolution I (B)	Evolution II (B)	Vertebrate Anatomy III
Apr 10 - 14	Evolution III (B)	Ecology I (B)	Review Lab
Apr 17 - 21	Ecology II (B)	Ecology III (B)	Practical Exam
Apr 24 - 28	Ecology IV (B)	Ecology V (B)	Field Trip
May 1 - 5	<i>Reading Day</i>		No Lab

**\*\*\* Final Exam: Friday, May 5, 4 - 7 pm \*\*\***

NOTE: The final Exam will have 160 questions and is comprehensive: 60 questions on Classification through Immunity, 90 questions on Respiration through Ecology, and 10 questions on the Ecology Field Trip.

Lecturers

(M) Dr. Diana Martin

(Tr) Dr. Gregg Transue

(B) Dr. Christopher Brey

**GENERAL BIOLOGY LECTURE SCHEDULE**  
**COOK/DOUGLASS CAMPUS SECTIONS MEETING T/F 9:15 am - 10:35 am**

Week of:	Lecture I	Lecture II	Laboratory
Jan 17 - 20	Introduction/Classification	Animal Diversity I (B)	No lab
Jan 23 - 27	Animal Diversity II (B)	Nervous System I (B)	Diversity I
Jan 30 - Feb 3	Nervous System II (B)	Sense Organs (B)	Diversity II
Feb 6 - 10	Endocrine System I (K)	Endocrine System II (K)	Diversity III
Feb 13 - 17	Reproduction I (K)	Reproduction II (K)	Classification
Feb 20 - 24	Development I (K)	Development II (K)	Nervous System & Senses

**\*\*\* Common Hour Exam I - Sunday February 26, 6:10 - 7:30 pm**

Note: Exam I will have 75 questions and will cover Classification through Reproduction (both lectures)

Feb 27 - Mar 3	Musculoskeletal Sys. (B)	Digestion (B)	Animal Tissues
Mar 6 - 10	Nutrition (B)	Circulation (B)	Embryology
Mar 13 - 17	<i>Spring Break</i>		
Mar 20 - 24	Blood/Immunity (B)	Immunity (B)	Vertebrate Anatomy I
Mar 27 - 31	Respiration (B)	Excretion (B)	Vertebrate Anatomy II

**\*\*\* Common Hour Exam II - Sunday April 2, 6:10 - 7:30 pm\*\*\***

Note: Exam II will have 75 questions and will cover Development through Immunity.

Apr 3 - 7	Evolution I (TBA)	Evolution II (TBA)	Vertebrate Anatomy III
Apr 10 - 14	Evolution III (TBA)	Ecology I (TBA)	Review Lab
Apr 17 - 21	Ecology II (TBA)	Ecology III (TBA)	Practical Exam
Apr 24 - 28	Ecology IV (TBA)	Ecology V (TBA)	Field Trip
May 1 - 5	<i>Reading Day</i>		No Lab

**\*\*\* Final Exam: Friday, May 5, 4 - 7 pm \*\*\***

NOTE: The final Exam will have 160 questions and is comprehensive: 60 questions on Classification through Immunity, 90 questions on Respiration through Ecology, and 10 questions on the Ecology Field Trip.

Lecturers:

(B) Dr. Christopher Brey

(K) Dr. Larry Katz

(TBA) To be announced

**GENERAL BIOLOGY LECTURE SCHEDULE**  
**COOK/DOUGLASS CAMPUS SECTIONS MEETING T/Th 3:55 pm - 5:15 pm**

Week of:	Lecture I	Lecture II	Laboratory
Jan 17 - 20	Introduction/Classification	Animal Diversity I (B)	No lab
Jan 23 - 27	Animal Diversity II (B)	Nervous System I (B)	Diversity I
Jan 30 - Feb 3	Nervous System II (B)	Sense Organs (B)	Diversity II
Feb 6 - 10	Endocrine System I (K)	Endocrine System II (K)	Diversity III
Feb 13 - 17	Reproduction I (K)	Reproduction II (K)	Classification
Feb 20 - 24	Development I (K)	Development II (K)	Nervous System & Senses

**\*\*\* Common Hour Exam I - Sunday February 26, 6:10 - 7:30 pm**

Note: Exam I will have 75 questions and will cover Classification through Reproduction (both lectures)

Feb 27 - Mar 3	Musculoskeletal Sys. (B)	Digestion (B)	Animal Tissues
Mar 6 - 10	Nutrition (B)	Circulation (B)	Embryology
Mar 13 - 17	<i>Spring Break</i>		
Mar 20 - 24	Blood/Immunity (B)	Immunity (B)	Vertebrate Anatomy I
Mar 27 - 31	Respiration (B)	Excretion (B)	Vertebrate Anatomy II

**\*\*\* Common Hour Exam II - Sunday April 2, 6:10 - 7:30 pm\*\*\***

Note: Exam II will have 75 questions and will cover Development through Immunity.

Apr 3 - 7	Evolution I (TBA)	Evolution II (TBA)	Vertebrate Anatomy III
Apr 10 - 14	Evolution III (TBA)	Ecology I (TBA)	Review Lab
Apr 17 - 21	Ecology II (TBA)	Ecology III (TBA)	Practical Exam
Apr 24 - 28	Ecology IV (TBA)	Ecology V (TBA)	Field Trip
May 1 - 5	<i>Reading Day</i>		No Lab

**\*\*\* Final Exam: Friday, May 5, 4 - 7 pm \*\*\***

NOTE: The final Exam will have 160 questions and is comprehensive: 60 questions on Classification through Immunity, 90 questions on Respiration through Ecology, and 10 questions on the Ecology Field Trip.

Lecturers:

(B) Dr. Christopher Brey

(K) Dr. Larry Katz

(TBA) To be announced

**GENERAL BIOLOGY LECTURE SCHEDULE**  
**UNIVERSITY COLLEGE SECTIONS MEETING THURSDAY 7, 8**

Week of:	Lecture I	Lecture II	Laboratory
Jan 17 - 20	Introduction/Classification	Animal Diversity I	No lab
Jan 23 - 27	Animal Diversity II	Nervous System I	Diversity I
Jan 30 - Feb 3	Nervous System II	Sense Organs	Diversity II
Feb 6 - 10	Endocrine System I	Endocrine System II	Diversity III
Feb 13 - 17	Reproduction I	Reproduction II	Classification
Feb 20 - 24	Development I	Development II	Nervous System & Senses

**\*\*\* Common Hour Exam I - Sunday February 26, 6:10 - 7:30 pm**

Note: Exam I will have 75 questions and will cover Classification through Reproduction(both lectures)

Feb 27 - Mar 3	Musculoskeletal System	Digestion	Animal Tissues
Mar 6 - 10	Nutrition	Circulation	Embryology
Mar 13 - 17	<i>Spring Break</i>		
Mar 20 - 24	Blood/Immunity	Immunity	Vertebrate Anatomy I
Mar 27 - 31	Respiration	Excretion	Vertebrate Anatomy II

**\*\*\* Common Hour Exam II - Sunday April 2, 6:10 - 7:30 pm\*\*\***

Note: Exam II will have 75 questions and will cover Development through Immunity.

Apr 3 - 7	Evolution I	Evolution II	Vertebrate Anatomy III
Apr 10 - 14	Evolution III	Ecology I	Review Lab
Apr 17 - 21	Ecology II	Ecology III	Practical Exam
Apr 24 - 28	Ecology IV	Ecology V	Field Trip
May 1 - 5	<i>Reading Day</i>		No Lab

**\*\*\* Final Exam: Friday, May 5, 4 - 7 pm \*\*\***

NOTE: The final Exam will have 160 questions and is comprehensive: 60 questions on Classification through Immunity, 90 questions on Respiration through Ecology, and 10 questions on the Ecology Field Trip.

Lecturer: Dr. Anne Keating