



**Course Evaluation:**

Mid-term Exam #1	Date to be determined	25%
Mid-term Exam #2	Date to be determined	25%
Final Exam	Scheduled during Exam Week	50%

**Grading System:**

Letter Grade	Grade Point Value	Percentage Range
A+	4.0	94 – 100
A	4.0	89 – 93
A-	3.7	85 – 88
B+	3.3	81 – 84
B	3.0	77 – 80
B-	2.7	72 – 76
C+	2.3	69 – 71
C	2.0	64 – 68
C-	1.7	60 – 63
D+	1.3	55 – 59
D	1.0	50 – 54
F	0.0	Below 50

**Student Responsibilities:**

**Reading** the upcoming topic in the textbook BEFORE each lecture will help students understand and keep pace with the flow of lectures.

**Questions** always arise and it is important for the student to act on them. Ask your questions during class or bring them up at the end of class or send your question(s) via e-mail.

“**Study-buddy**” or study groups are highly recommended. Having someone to discuss the lecture with or review course material has been very helpful to many students.

**Attendance** will not be monitored during the lectures. Students are responsible for all material assigned or presented.

**Lecture Schedule:**

For the most part, we will follow the content, topic areas and sequence as outlined in your text. Not all chapters will be covered or completed with the same depth and the sequencing may be changed.

<b>Chapter</b>	<b>Topic</b>	<b>Lectures</b>
4	Cellular Metabolism	2
5	Membrane Dynamics	1
6	Communications & Homeostasis	1
7	Endocrine System	1
8 & 11	Nervous System, Autonomic and Somatic Nervous Systems	1
10	Sensory Physiology	2
13	Control of Body Movement	2
12	Muscles (focus on skeletal muscle)	2
14 & 15	Cardiovascular Physiology, Blood Flow and Blood Pressure	2
17	Respiratory Physiology	2
18 & 19	Kidneys and Fluid and Electrolyte Balance	2
20	Digestion	1
21	Energy balance, metabolism and growth	2
22	Immune System	2
24	Reproduction and Development	2