

**MARLBORO CENTRAL SCHOOL DISTRICT**

**COLLEGE BIOLOGY 106 (COLLEGE BIOLOGY 2) CURRICULUM MAP**

**SPRING SEMESTER**

<b>UNITS</b>	<b>CONCEPTS</b>	<b>MAJOR ASSESSMENTS</b>	<b>TIME FRAME</b>
INTRODUCTION TO COURSE	Course Syllabus Grading Procedure Lab Safety Review from Biology 105		1 Week
UNITS 1 and 2	Evolution Natural Selection Introduction to the Animal Kingdom Animal Development	1 <sup>st</sup> Lecture and Lab Exams - In March, before progress reports Lab experiences and formal reports	5 Weeks
UNITS 3 and 4	Circulatory System Respiratory System Nervous System Endocrine System	2 <sup>nd</sup> Lecture and Lab Exams - In April, before report cards Lab experiences and formal reports	5 Weeks
UNITS 5 and 6	Reproductive System Immune System Digestive System Excretory System	3 <sup>rd</sup> Lecture and Lab Exams - In May, before progress reports/break Lab experiences and formal reports	5 Weeks
UNIT 7	Survey of classification in the Animal Kingdom Final Exam Review	4 <sup>th</sup> Lecture Exam (Cumulative Final Exam) - In June, before report cards Lab experiences and formal reports	5 Weeks