

# Biology Pacing Guides

## MIAMI-DADE COUNTY PUBLIC SCHOOLS District Pacing Guide

### SCIENCE

### Course/Class: BIOLOGY

**BODY OF KNOWLEDGE:** I. Life Science + II. Nature of Science + III. Language Arts +  
IV. Statistics

	Pacing	Units
SCIENCE	1-301	SCIENCE 1-301
STATS	1-302	STATS 1-302

**TOPIC:** I. Introduction to Biology/Nature of Life

MIAMI-DADE COUNTY PUBLIC SCHOOLS STATE STANDARDS (FIELD TESTED 2019)	ESSENTIAL CONTENT	OBJECTIVES	INSTRUCTIONAL TIPS &
<p><b>Standard IV: Organization and Development of Living Organisms</b> SC.912.L.16.4</p> <p><b>Standard II: The Practice of Science</b> SC.912.N.1.1 SC.912.N.1.2 SC.912.N.1.3 SC.912.N.1.4 SC.912.N.1.5 SC.912.N.1.6 SC.912.N.1.7</p> <p><b>Standard III: The Characteristics of Scientific Knowledge</b> SC.912.N.2.1 SC.912.N.2.2 SC.912.N.2.4</p> <p><b>Standard VI: The Role of Theories, Laws, Hypotheses and Models</b> SC.912.N.3.1 SC.912.N.3.4</p> <p><b>Standard VII: Nutrition</b> LA.912.S.7.8</p> <p><b>Standard IX: Formulating Questions</b> SC.912.S.1.2</p> <p><b>Standard XI: Summarizing Data (Descriptive Statistics)</b> SC.912.S.3.2</p>	<p><b>A. Introduction to Biology</b> 1. What is Biology? 2. Diversity of Biology 3. The History of Biology 4. Careers in Biology 5. Characteristics of Living Things 6. Levels of Organization</p> <p><b>B. Data Analysis</b> 1. Inquiry and Observation 2. Hypothesis, Science, Evidence 3. Understanding Science: Inquiry</p> <p><b>C. Safety Procedures</b> 1. Lab Safety Rules 2. Location of Safety Equipment</p> <p><b>D. Equipment and procedures</b> 1. Lab Equipment and their uses 2. Accurate Metric Measurements</p>	<ul style="list-style-type: none"> <li>Explain the goals, objectives, and history of the study of Biology.</li> <li>Identify the major themes of Biology.</li> <li>Describe the characteristics of living things.</li> <li>Explain research and career opportunities in the field of biology.</li> <li>Describe how scientists test hypotheses.</li> <li>Explain accepted safety procedures using appropriate science equipment in all science activities.</li> <li>Identify appropriate safety procedures for various laboratory emergencies such as: broken glass, chemical spills, overhead equipment that falls and the use, and the prevention of fire.</li> <li>Describe lab safety rules and procedures, organization of lab, location of safety equipment, procedure for lab safety activities.</li> <li>Identify the parts, functions, proper use and use of laboratory equipment.</li> <li>Describe how accurate metric measurements by using common laboratory instruments to the nearest unit of measure and describe the uncertainty of these measures.</li> </ul>	<p><b>Core Textbook:</b> Biology: Matter/Life/Practice with Greater 1</p> <p><b>Resources:</b> Unit 1.1: Biology: Organization, Evidence</p> <p><b>Activities:</b> Unit 1.1: 1. Importance of Biology Unit 1.2: <a href="#">Biology: Lab Code: 100-101-1</a></p> <p><b>Assessments:</b> Unit 1.1: a. Quiz b. Quiz c. Quiz</p> <p><b>Assessments:</b> Unit 1.2: 1. Formative and Summative 2. Lab Reports</p> <p><b>Lab:</b> Unit 1.1: 1. Safety in the Biology Laboratory, Science Safety Rules, Safety Contract &amp; Laboratory Equipment + Lab 1.10 or Safety Rules and Safety Contract AP 2. Not with Biology without Observation AP 3. Using Metric Measurements Lab 1.27 or Lab 1.27</p> <p><b>Student Resources:</b> NA</p>

# Robeson County Essential Standards Pacing Guide Science

**Roman Wölfel**



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