

Lenoir County Schools
Honors Biology Pacing Guide
 Revised June 2005

Textbook: Prentice Hall Biology
 (2005 NC Edition)
 Miller/Levine

Day	Objective	Chapter	Section/Topic	Suggested Activities	Teacher Notes
1	1.01 1.03	1 The Science of Biology	Introduction to Biology 1.1 What is Science? p. 3-7		
2	1.03 1.05	1 The Science of Biology	1.2 How Scientists Work p. 8-15 Designing an Experiment Spontaneous Generation & Biogenesis Francesco Redi John Needham Lazzaro Spallanzani Louis Pasteur Hypothesis → Theory		
3		1 The Science of Biology	Scientific Method Experiment	<i>Design</i> a controlled experiment using a variety of variables then <i>perform</i> the experiment.	
4	1.02 1.03 1.05 2.03 3.02 5.01	1 The Science of Biology	1.3 Studying Life p. 16-22 Characteristics of Living Things Levels of Organization	Quick Lab p. 19 (What are the characteristics of living things?) Essay/Discussion – Choose 2 items and prove that they are living or nonliving..	
5	1.02 1.03 1.05	1 The Science of Biology	1.4 Tools and Procedures p. 24-28 Metric System Analyzing Data Microscopes Lab Techniques Lab Safety	Exploration Lab p. 29 (Using a Compound Microscope)	

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6		1 The Science of Biology	Chapter 1 Assessment		
7		2 The Chemistry of Life	2.1 The Nature of Matter p. 35-39 Atoms, Elements, Isotopes Chemical Compounds Chemical Bonds 2.2 Properties of Water p. 40-42 The Water Molecule Solutions and Suspensions	Molecular Attraction Lab (with pennies/water) Capillary Action Demonstration Video - Properties of Water BioAbstract: Importance of Water	
8	1.02 1.05 2.01	2 The Chemistry of Life	2.2 Properties of Water p. 42-43 Acids, Bases, and pH	pH Lab	
9	2.01	2 The Chemistry of Life	2.3 Carbon Compounds p. 44-48 Macromolecules Carbohydrates Lipids Nucleic Acids Proteins	Identifying Unknown Organic Compounds Lab	
10	1.02 1.03 1.04 1.05 2.01 2.04 5.02	2 The Chemistry of Life	2.4 Chemical Reactions and Enzymes p. 49-53	Effects of Temperature and pH on Plant and Animal Tissue Using Potatoes and Liver <i>(follow guidelines of Design an Experiment Lab p. 54)</i>	

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11		2 The Chemistry of Life	Chapter 2 Assessment		
12	2.02 4.01	7 Cell Structure and Function	7.1 Life is Cellular p. 169-173 Hooke and the Discovery of the Cell Cell Theory (Hooke, Schleiden, Schwann, Virchow) Prokaryotes v. Eukaryotes 7.2 Eukaryotic Cell Structure p. 174-181 Structure and Function of cell parts	Interactive Biology CD/Internet (Label plant and animal cells.)	
13		7 Cell Structure and Function	7.2 Extension Activities	Plant-Animal Diagram (Color/Label) Plant-Animal Cell Microscope Lab (Identify differences between plant and animal cells using prepared slides.)	
14	1.02 1.03 2.03	7 Cell Structure and Function	7.3 Cell Boundaries p. 182-189 Cell Membrane Cell Wall Passive Transport Types of Diffusion Osmosis Active Transport	Quick Lab p. 187 (How can you model permeability in cells?) <i>use starch and iodine</i> Diffusion/Osmosis Lab (use Dialysis tubing/starch and iodine)	
15	2.02	7 Cell Structure and Function	7.4 The Diversity of Cellular Life p. 190-193 Unicellular v. Multicellular Organisms Specialized Cells ("form fits function") Levels of Cellular Organization	Exploration Lab p. 194-195 (Investigating Cell Structures and Processes) <i>use prepared slides</i>	

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16		7 Cell Structure and Function	Chapter 7 Assessment		
17	1.03 2.05	8 Photosynthesis	8.1 Energy and Life p. 201-203 Autotrophs and Heterotrophs ATP 8.2 Photosynthesis: An Overview p. 204-207 Van Helmont, Priestley, Ingenhousz Photosynthesis Equation Light and Pigments	Chromatography Lab Quick Lab p. 206 (What waste material is produced during photosynthesis?) Lab: How do differences in light color affect photosynthesis?	
18	1.02 1.03 1.05 2.03 2.04 2.05 5.02	8 Photosynthesis	8.3 The Reactions of Photosynthesis p. 208-214 Chloroplast Electron Carriers Light-Dependent v. Light Independent (Calvin Cycle) Reactions Factors Affecting Photosynthesis	Design an Experiment p. 215 (Investigating Photosynthesis) Laboratory Manual A p. 91 (Measuring the Effect of Light Intensity on Photosynthesis)	
19		8 Photosynthesis	Chapter 8 Assessment		
20	2.03 2.05 5.02	9 Cellular Respiration	9.1 Chemical Pathways p. 221-225 Overview of Cellular Respiration Glycolysis Fermentation	Problem Solving p. 224 (A Family Recipe)	

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21	2.03 2.05 5.02	9 Cellular Respiration	9.2 The Kreb's Cycle and the Electron Transport Chain p. 226-232 Cellular Respiration v. Photosynthesis	Quick Lab p. 231 (How does exercise affect disposal of wastes from cellular respiration?) Real World Lab p. 234-235 (Investigating Fermentation by Making Kimchi) Go Further p. 235	
22		9 Cellular Respiration	Chapter 9 Assessment	BioAbstract: Stem Cells p. 253 (Promises and Problems)	
23	2.03 3.01	10 Cell Growth and Division	10.1 Cell Growth p. 241-243 Limits to Cell Growth Overview of Cell Division 10.2 Cell Division p. 244-249 Stages of the Cell Cycle	Biology Interactive CD (Identify the Stages of Mitosis) Diagram/Color/Identify the Stages of Mitosis	
24	2.01	10 Cell Growth and Division	10.3 Regulating the Cell Cycle p. 250-252 Internal/External Regulators Uncontrolled Cell Growth/Division	Exploration Lab p. 254-255 (Modeling the Phases of the Cell Cycle) Make pie graph of the Cell Cycle using the Computer.	
25		10 Cell Growth and Division	Chapter 10 Assessment		

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26	3.03	11 Introduction to Genetics	11.1 The Work of Gregor Mendel p. 263-266 Genes and Dominance Segregation 11.2 Probability and Punnett Squares p. 267-269	Probability Lab p. 267 (Use coins/beans/etc.)	
27	3.03	11 Introduction to Genetics	11.3 Exploring Mendelian Genetics p. 272-274 Beyond Dominant and Recessive Alleles Applying Mendel's Principles Genetics and the Environment	Laboratory Manual A p. 107 (Investigating Inherited Traits)	
28		11 Introduction to Genetics	Chapter 11.1-11.3 Assessment		
29	3.03	11 Introduction to Genetics	11.3 Exploring Mendelian Genetics p. 270-272 Independent Assortment A Summary of Mendel's Principles		
30	3.03	11 Introduction to Genetics	11.4 Meiosis p. 275-278 Phases of Meiosis Meiosis v. Mitosis	Exploration Lab p. 281 (Modeling Meiosis)	

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31	3.03	11 Introduction to Genetics	11.5 Linkage and Gene Maps p. 279-280	Analyze Gene Linkage Map p. 280	
32		11 Introduction to Genetics	Chapter 11.3-11.5 Assessment		
33	2.01	12 DNA and RNA	12.1 DNA p. 287-294 Griffith – Transformation Avery and DNA Hershey-Chase Experiment Structure of DNA Chargaff's Rule Watson and Crick 12.2 Chromosomes/ DNA Replication p 295-299	Performance-Based Assessment p. 284 (Create a storyboard on the life of a famous scientist.)	
34	3.01	12 DNA and RNA	12.3 RNA and Protein Synthesis p. 300-306 RNA Structure mRNA, tRNA, rRNA Transcription/Translation 12.4 Mutations p. 307-308 Kinds of Mutations 12.5 Gene Regulation p. 309-312 Prokaryotic/Eukaryotic Gene regulators Development and Differentiation	Quick Lab p. 303 (How does a cell interpret DNA?) Exploration Lab p. 313 (Modeling DNA Replication)	
35	2.04 3.04	13 Genetic Engineering	13.1 Changing the Living World p. 319-321 Selective Breeding Increasing Variation 13.2 Manipulating DNA p. 323-326 Genetic Engineering	Quick Lab p. 326 (How can restriction enzymes be modeled?) DNA Fingerprinting	

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36	3.04	13 Genetic Engineering	13.3 Cell Transformation p. 327-329 Transforming Bacteria, Anima, Plant Cells 13.4 Applications of Genetic Engineering p. 331-333 Transgenic Organisms Cloning	Design and Experiment Lab p. 334-335 (Investigating the Effects of Radiation on Seeds.) *Alternative: Effects of UV Rays on Bacteria	
37		12-13	Chapter 12-13 Assessment	BioAbstract: Cloning	
38	3.03 4.04	14 The Human Genome	14.1 Human Heredity p. 341-348 Sex Chromosomes Pedigree Chart Blood Groups Recessive/Dominant/Codominant Disorders	Quick Lab p. 351 (How is colorblindness transmitted?)	
39	2.04 3.03 3.04 4.04	14 The Human Genome	14.2 Human Chromosomes p. 349-353 Sex-Linked Disorders Chromosomal Disorders 14.3 Human Molecular Genetics p. 355-360 Human Genome Project Gene Therapy Ethical Issues in Human Genetics	Real-World Lab p. 361 (Modeling DNA Probes) Karyotyping Lab	
40		14 The Human Genome	Chapter 14 Assessment	Human Genetics Project: Create Power Point Pedigrees	

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41		1-2, 7-14	Review for 9 Weeks Test	Practice Tests/Review Guides	
42		1-2, 7-14	Review for 9 Weeks Test	Practice Tests/Review Guides	
43		1-2, 7-14	Lenoir County Nine Weeks Test		
44	3.05	15 Darwin's Theory of Evolution	15.1 The Puzzle of Life's Diversity p. 369-372 Darwin – H.M.S. Beagle Galapagos Islands 15.2 Ideas That Shaped Darwin's Thinking p. 373-377 Hutton, Lyell, *Lamarck, *Malthus 15.3 Darwin Presents His Case p. 378-386 On the Origin of Species Variation Artificial Selection/Natural Selection Evidence for Evolution	Laboratory Manual A p. 131 (Comparing Adaptations of Birds) Inquiry Activity p. 368 (Do lima beans show variation?)	
45	3.02 3.03	16 Evolution of Populations	16.1 Genes and Variation p. 393-396 Gene Pools Sources of Variation Single-gene/Polygenic Traits 16.2 Evolution as Genetic Change p. 397-402 Types of Natural Selection Genetic Drift Genetic Equilibrium 16.3 The Process of Speciation p. 404-410 Types of Isolation "Steps" in Speciation	Laboratory Manual A p. 137 (Modeling a Gene Pool) Quick Lab p. 401 (Can the environment affect survival?)	

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46	3.02 3.03	16 Evolution of Populations	Chapter 16 (continued)	Laboratory Manual B p. 123 (Modeling Natural Selection) Exploration Lab p. 411 (Investigating Genetic Diversity in Bacteria)	
47	3.02 3.05 4.01	17 The History of Life	17.1 The Fossil Record p. 417-422 Fossil Formation Relative/Radioactive Dating Geologic Time Scale 17.2 Earth's Early History p. 423-428 Early Atmosphere First Organic Molecules Miller and Urey Origin of Life prokaryotic/eukaryotic cells	Biology Interactive CD: Geologic Time Quick Lab p. 420 (What is a half-life?) Half-life of "Candyum"	
48	3.05	17 The History of Life	17.3 Evolution of Multicellular Life p. 429-434 Events throughout Geologic Time 17.4 Patterns of Evolution p. 435-440 Extinction Adaptive Radiation Convergent Evolution Coevolution Punctuated Equilibrium	Geologic Time Lab Exploration Lab p. 441 (Modeling Evolution)	
49		15-17	Chapter 15-17 Assessment		
50	1.03 4.01	18 Classification	18.1 Finding Order in Diversity p. 447-450 Scientific Names Binomial Nomenclature Carolus Linnaeus 18.2 Modern Evolutionary Classification p. 451-455 Methods of Modern Classification Molecular Clocks	Inquiry Activity p. 446 (How can you classify fruits?) Quick Lab p. 453 (How is a cladogram constructed?)	

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51	1.03 1.05 4.01	18 Classification	18.3 Kingdoms and Domains p. 457-461	Real World Lab p. 463 (Classifying Organisms Using Dichotomous Keys) Laboratory Manual A p. 417 (Constructing a Dichotomous Key)	
52		18	Chapter 18 Assessment		
53	2.05 3.02 4.014	19 Bacteria and Viruses	19.1 Bacteria p. 471-477	BioAbstract: AIDS	
54	4.01 4.03	19 Bacteria and Viruses	19.2 Viruses p. 478-483 Viral Structures Lytic v. Lysogenic Reproduction Retroviruses 19.3 Diseases Caused by Bacteria & Viruses p. 485-490	Exploration Lab p. 491 (Identifying Limits to the Growth of Bacteria)	
55	2.05 3.02 4.01 4.02 4.03 4.04	20 Protists	20.1 The Kingdom Protista p. 497-498 20.2 Animallike Protists: Protozoans p. 499 Types of Protozoans Protistan Diseases	Identify Unknown Protozoans using Key	

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56	1.03 3.02 4.01 40.2 4.03	20 Protists	20.3 Plantlike Protists: Unicellular Algae p. 506-509 20.4 Plantlike Protists: Red, Brown, and Green Algae p. 510-511 20.5 Funguslike Protists p. 516-520	Analyzing Data p. 509 (Fertilizers and Algae)	
57	3.02 4.01	21 Fungi	21.1 The Kingdom Fungi p. 527-529 21.2 Classification of Fungi p. 530-536 21.3 Ecology of Fungi p. 537-542		
58		19-21	Chapter 19-21 Assessment		
59	4.01 4.02	22 Plant Diversity	22.1 Introduction to Plants p. 551-555 22.2 Bryophytes p. 556-559 22.3 Seedless Vascular Plants p. 560-563 22.4 Seed Plants p. 564-568 22.5 Angiosperms – Flowering Plants p. 569-572		
60	2.05 4.02	23 Roots, Stems, and Leaves	23.1 Specialized Tissues in Plants p. 579-583 23.2 Roots p. 584-585 23.3 Stems p. 589-594 23.4 Leaves p. 595-598 *Leaf Structure and Functions 23.5 Transport in Plants p. 599-602	Inquiry Activity p. 578 (What parts of plants do we eat?) Analyzing Data p. 592 (Reading a Tree's History) Quick Lab p. 601 (What is the role of leaves in transpiration?) Exploration Lab p. 603 (Identify the Growth Zones in a Plant)	

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61	1.02 1.03 4.02 4.03	24 Reproduction of Seed Plants	24.1 Reproduction with Cones and Flowers p. 609-616 24.2 Seed Development and Germination p. 618-621 24.3 Plant Propagation and Agriculture p. 622-626	Quick Lab p. 613 (What is the structure of a flower?) Flower Diagram Design an Experiment p. 627 (Investigating Pollen Tube Growth)	
62	4.02 4.03 4.04	25 Plant Responses and Adaptations	25.1 Hormones and Plant Growth p. 633-638 25.2 Plant Responses p. 639-642 25.3 Plant Adaptations p. 643-646	Quick Lab p. 640 (Can a plant find its way through a maze?)	
63		22-25	Chapter 22-25 Assessment		
64	2.05 3.02 4.01 4.03 4.04	26 Sponges and Cnidarians	26.1 Introduction to the Animal Kingdom p. 657-663 26.2 Sponges p. 664-667 26.3 Cnidarians p. 669-675	Biology Interactive CD: Invertebrates	
65	3.02 4.03 4.04	27 Worms and Mollusks	27.1 Flatworms p. 683-688 27.2 Roundworms p. 689-693	Display Preserved Specimens	

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66	3.02 4.02 4.03	27 Worms and Mollusks	27.3 Annelids p. 694-700	BioAbstract: Comparison of 3 Worm Phyla Earthworm Dissection	
67	3.02 4.01 4.03	27 Worms and Mollusks 28 Arthropods and Echinoderms	27.4 Mollusks p. 701-708 28.1 Introduction to Arthropods p. 715-719	Inquiry Activity p. 714 (What is an arthropod?)	
68	4.01 4.02 4.03 2.02 4.01	28 Arthropods and Echinoderms 29 Comparing Invertebrates	28.2 Groups of Arthropods p. 720-725 28.3 Insects p. 726-733 28.4 Echinoderms p. 734-738 29.1 Invertebrate Evolution p. 745-750 29.2 Form and Function in Invertebrates p. 751-758	Comparing Arthropods (Glencoe) Display Preserved Specimens Laboratory Manual A p. 211 (Comparing Invertebrate Body Plans)	
69	4.02 4.03	26-29	Chapter 26-29 Assessment	Biology Interactive CD: Review of Chordates	
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71	4.02 4.03 4.04	30 Nonvertebrate Chordates, Fishes, and Amphibians	30.3 Amphibians p. 782-789	BioAbstract: Compare/Contrast 3 Major Groups of Amphibians Frog Dissection	
72	2.05 4.01 4.03	31 Reptiles and Birds	31.1 Reptiles p. 797-805 31.2 Birds p. 806-814	Quick Lab p. 811 (How do birds breathe?) Exploration Lab p. 815 (Examining Bird Bones) Laboratory Manual B p. 203 Part C (Comparing Bird Feet and Beaks)	
73	2.03 3.02 4.01 4.03	32 Mammals	32.1 Introduction to the Mammals p. 821-827 32.2 Diversity of Mammals p. 828-832	Biology Interactive CD: Diversity of Mammals Inquiry Activity p. 820 (How are teeth adapted to processing different foods?)	
74		30-32.2	Chapter 30-32.2 Assessment		
75	4.01 4.03	32 Mammals	32.3 Primates and Human Origins p. 833-841	Quick Lab p. 834 (Is Binocular Vision Useful?) Laboratory Manual A p. 231 (Comparing Primates)	
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76		32	Chapter 32.3 Assessment		
77	4.05	34 Animal Behavior	34.1 Elements of Behavior p. 871-876 34.2 Patterns of Behavior p. 878-882	Quick Lab p. 875 (Types of Learning) BioAbstract: Types of Learning Biology Interactive CD: Learning by Trail and Error	
78	2.02 2.03 4.02	35 Nervous System	35.1 Human Body Systems p. 891-896 35.2 The Nervous System p. 897-900 35.3 Division of the Nervous System p. 901-905 35.4 The Senses p. 906-909	Overview of Organs Systems p. 892-893 Identify Structure and Function of Nerve Cell Lab Manual A p. 249 (Observing Nervous Responses)	
79	2.05 5.01 5.02	3 The Biosphere	3.1 What is Ecology? p. 63-65 3.2 Energy Flow p. 67-73	Create food web and illustrate each trophic level.	
80		3 The Biosphere	3.3 Cycles of Matter p. 74-80	BioAbstract: Importance of Nutrient Cycling Illustrate Cycles (Carbon, Oxygen, Nitrogen, Water)	
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81		3 The Biosphere 4 Ecosystems & Communities	Chapter 3 Assessment 4.1 The Role of Climate p. 87-89		
82	5.01 5.03	4 Ecosystems & Communities	4.2 What Shapes an Ecosystem? p. 90-97 4.3 Biomes p. 98-105	Analyzing Data p. 111 (Ecosystem Productivity) Creating Artwork p. 105 or Creating Writing p. 97	
83	4.04 5.01 5.03	5 Populations	5.1 How Populations Grow p. 119-123 5.2 Limits to Growth p. 124-127 5.3 Human Population Growth p. 129-132	Analyzing Data p. 123 (Population Trends) Biology Interactive CD: Biomes	
84	5.02 5.03	6 Humans in the Biosphere	6.1 A Changing Landscape p. 139-143 6.2 Renewable and Nonrenewable Resources p. 144-149 6.3 Biodiversity p. 150-156 6.4 Charting a Course for the Future p. 157-160	Laboratory Manual A p. 79 (Investigating Air and Water Pollution)	
85		4-6	Chapter 4-6 Assessment		
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88			Review for EOC Test	Practice EOC Tests Released Test Items Internet	
89			Review for EOC Test	Practice EOC Tests Released Test Items Internet	
90			EOC Test		