

SAHS-Science - BiologyV3-Level 1 June 2013 with Guided Notes

Teachers please choose the Unit(s) this student needs to master in PLATO in order to receive credit recovery. **Please Note: Material for recovery can only be assigned for terms (quarters/semesters) that a student has already failed, not for a grading period a student is currently participating in.**

Student Name: _____ Student ID: _____

Teacher Name _____ Grade Received: _____

Credit Recovery Needed: Please list grade received for quarter.

Quarter 1: _____ Quarter 2: _____ Quarter 3: _____ Quarter 4: _____

Unit 1 - Nature of Life

Check here if student must complete all of this Unit/Chapter

- ____ Tutorial Guided Notes-What is Biology?
- ____ Tutorial Guided Notes-Communicating Your Results
- ____ Tutorial Guided Notes-Chemical Nature of Biology
- ____ Unit 1 - Pretest
- ____ Unit 1: Discussion - Nature of Life
- ____ What Is Biology?
- ____ Communicating Your Results
- ____ The Chemical Nature of Biology
- ____ Unit 1 - Post Test

Unit 2 - The Chemistry of the Cell

Check here if student must complete all of this Unit/Chapter

- ____ Tutorial Guided Notes-Polymers
- ____ Tutorial Guided Notes-Carbohydrates, Lipids, Proteins, and Nucleic Acids
- ____ Tutorial Guided Notes Chemistry of the Cell - Cells- Prokaryotic and Eukaryotic Guided Notes
- ____ Unit 2 - Pretest
- ____ Polymers: Combinations of Monomers
- ____ Carbohydrates, Lipids, Proteins, and Nucleic Acids
- ____ Cells: Prokaryotic and Eukaryotic
- ____ Unit 2 - Post Test

Unit 3 - Cell Structures and Functions

Check here if student must complete all of this Unit/Chapter

- ____ Tutorial Guided Notes Unit 3-1 Overview of Cell Structures and Functions Guided Notes
- ____ Tutorial Guided Notes Unit 3-2 Osmosis, Diffusion, and Cellular Transport Guided Notes
- ____ Tutorial Guided Notes Unit 3-3 Energy in Cells Guided Notes
- ____ Tutorial Guided Notes Unit 3-4 Photosynthesis Guided Notes
- ____ Tutorial Guided Notes Unit 3-5 The Cell Cycle Guided Notes
- ____ Tutorial Guided Notes Unit 3-6 Regulating the Cell Cycle Guided Notes
- ____ Unit 3 : Pretest[View Test]
- ____ Overview of Cell Structures and Functions
- ____ Osmosis, Diffusion, and Cellular Transport
- ____ Energy in Cells
- ____ Photosynthesis
- ____ The Cell Cycle
- ____ Regulating the Cell Cycle
- ____ Unit Activity : Cell Structures and Functions
- ____ Unit 3 : Post Test[View Test]

Unit 4 - Descriptive Genetics

Check here if student must complete all of this Unit/Chapter

- ____ Tutorial Guided Notes Unit 4-1 Sexual Reproduction Guided Notes
- ____ Tutorial Guided Notes Unit 4-3 Mendelian Genetics Guided Notes
- ____ Tutorial Guided Notes Unit 4-4 Gene Based Inheritance Guided Notes
- ____ Tutorial Guided Notes Unit 4-5 Chromosomal Inheritance Guided Notes
- ____ Unit 4 : Pretest[View Test]
- ____ Unit 4 - Discussion - Descriptive Genetics
- ____ Sexual Reproduction
- ____ Mendelian Genetics
- ____ Gene-Based Inheritance
- ____ Chromosomal Inheritance
- ____ Unit Activity : Descriptive Genetics
- ____ Unit 4 - Post Test[View Test]

Unit 5 - Molecular Genetics

Check here if student must complete all of this Unit/Chapter

- ____ Tutorial Guided Notes Unit 5-1 Overview of DNA Guided Notes
- ____ Tutorial Guided Notes Unit 5-2 DNA and Genes Guided Notes
- ____ Unit 5 - Pretest[View Test]
- ____ Overview of DNA
- ____ DNA and Genes
- ____ Unit 5 : Post Test[View Test]

Unit 6 - Evolution

Check here if student must complete all of this Unit/Chapter

- ____ Tutorial Guided Notes Unit 6-1 Darwin and Natural Selection Guided Notes
- ____ Tutorial Guided Notes Unit 6-4 Adaptive Evolution Guided Notes
- ____ Unit 6 - Pretest[View Test]
- ____ Darwin and Natural Selection
- ____ Adaptive Evolution
- ____ Unit 6 : Post Test[View Test]
- ____ Peppered Moth Simulation
- ____ Biology Corner -Peppered Moth
- ____ Semester A - End of Semester Test[View Test]

Unit 1 - Diversity of Life, Part 1

Check here if student must complete all of this Unit/Chapter

- ____ Tutorial Guided Notes Unit SB 1-1 Tree of Life Guided Notes
- ____ Tree of Life BBC
- ____ Unit 1 : Pre test[View Test]
- ____ The Tree of Life
- ____ Unit Activity : Diversity of Life, Part 1
- ____ Unit 1 : Post test[View Test]

Unit 6 - Ecology

Check here if student must complete all of this Unit/Chapter

- ____ Unit 6 : Pre Test[View Test]
- ____ Tutorial Guided Notes Unit SB 6-1 Energy in an Ecosystem Guided Notes
- ____ Tutorial Guided Notes Unit SB 6-2Balance in Nature Guided Notes
- ____ Tutorial Guided Notes Unit SB 6-4 Community Structure Guided Notes
- ____ Tutorial Guided Notes Unit SB 6-6 Ecology Issues and Crises Guided Notes
- ____ Endangered Ecosystem Project
- ____ Energy in an Ecosystem
- ____ Balance in Nature
- ____ Community Structure
- ____ Ecological Issues and Crises
- ____ Unit 6 : Post Test

Standard Remediation

Office Use Only:

Counselor Name: _____

Referral Date: _____

Day: 1 2 Period: 1/2 3/4 5/6 7/8

Completion Date: _____

Teacher/Administrator: _____