

2022-2023 Biology Year-At-A-Glance

Unit Title	Student Expectations
Introduction, Safety, & Logistics, syllabus, expectations	Process skills
Unit 1: Biomolecules & Enzymes , What is life?(Test)	9A, 9C
Unit 2: Cells, & Viruses (Test)	4A, 4C,
Unit 3: Cell processes	4B
2nd Nine Weeks: October 17 – December 16 Sem 1 Final Exam Window: ~ December 13-December 16	
Unit 4: DNA & Replication	5A, 6A, 6B
Unit 5: Protein Synthesis (combined test)	6C, 6D, 6E
Unit 6: Cell Cycle, Mitosis, Meiosis	5A, 5B, 5C, 6G
Reset	
Unit 7: Genetics	6E, 6F
Unit 8: Evolution	7A-7F 7E
Unit 9: Taxonomy (combined test)	8A-8C, 10C
Unit 10: Ecology	11A, 11B, 12A-12E 12C
4th Nine Weeks: March 20 – May 25 Biology EOC Window: April 25-May 5 Sem 2 Final Exam Window: ~ May 19- May 26 (seniors test early)	
Unit 11: Plants , photosynthesis, cellular respiration, tropisms, stimulus, response	10B, 9B
Unit 12: Body Systems , Dissections	10A
Unit 13: Staar Review	campus determined
EOY Project/Exams	campus determined

Process standards should be embedded into instruction on a daily basis

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2022-2023 Honors Biology Year-At-A-Glance

Unit Title	Student Expectations
Safety in a High School Science Lab & Logistics	1A, 1B
Unit 1: Biochemistry and Enzymes (Test)	9A, 9C
Unit 2: Cells & Viruses (Test)	4A, 4C,
Unit 3: Cell Processes	4B
2nd Nine Weeks: October 17 – December 16 Sem 1 Final Exam Window:~ December 13-16	
Unit 4: DNA & Replication	5A, 6A, 6B
Unit 5: Protein Synthesis (combined test)	6C, 6D, 6E
Unit 6: Cell Cycle, Mitosis, Meiosis	5A, 5B, 5C, 6G
3rd Nine Weeks: January 4 – March 10 3rd Nine Weeks Exam Window ~ March 7-March 10 Biology Interim (PSBM):` March 1,2	
Reset	
Unit 7: Genetics	6E, 6F
Unit 8: Evolution	7A-7F 7E
Unit 9: Taxonomy (test)	8A-8C, 10C
Unit 10: Ecology	11B, 12A-12E 12C
4th Nine Weeks: March 20 – May 25, EOC TestingWINDOW: April 25-May 5, Sem 2 Final Exam Window:~ May 19- May 26 (seniors test early)	
Unit 11: Plants	10B, 9B
Unit 12: Body Systemd, Dissections	10A
EOC Review	campus determined
EOY/ Projects/ Exam	campus determined

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