

OCTOBER 2025

Abe's
MST AP Bio

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1 Plant vs. Animal Lab HW: Watch 4-III Video	2 MST Seminar HW: Study for Test (EC Progress Checks)	3 Wonders/NB Unit 1 MC/FRQ Tests Receive Labs 4 and 11 HW: Watch 5-I Video and finish micro labs	4 HW: Watch 5-II Video and pre-lab 4+11 in NB Lab 4/11 Pre-Quizzes
5	6 Micro/Plant Labs Set up Lab 11 Lab 4: Demo A Water Potential (4D) HW: Watch first 9:15 of 25-II Video	7 Set up Lab 4C Lab 11: Transpiration Demo 4F: SA:V (nb) HW: Watch 5-III Video	8 Early Release Lab 11: Transpiration Mass Lab 4C HW: Watch 4-IV Video	9 Lab 11: Transpiration Perform Lab 4B HW: Finish Lab 11+4	10 No School! ASHLAND! HW: Unit 2 Wonders	11 Unit 2 Wonders ~2.1-2.10 ~Labs 4 and 11 HW: Lit Review
12	13 Lab 4+11 Membrane Modeling Membrane Bubbles HW: Unit 2 Wonders	14 Unit 2 Top Tens Endomembrane Sim HW: Watch 6-I Video	15 Redox Reactions (nb) POGIL: ATP HW: Watch 6-II Video and Unit 2 Wonders	16 Enzyme Modeling (nb) POGIL: Enzymes HW: Study for Test (EC Progress Check)	17 Wonders/NB Unit 2 MC/FRQ Tests HW: POGILs	18 Unit 3 Wonders ~3.1-3.5 ~Labs 13, 5, 6 HW: Lit Review
19 Sign Up Conferences	20 Both POGILs Pre-Lab in NB Lab 13 Demonstration Design Table Work HW: Lab 13 Pre-Quiz	21 Design Table Lab 13: Day 1 HW: Watch 34 Video	22 Early Release Biograph: Enzymes HW: Biograph	23 PSAT Walk Through Gut Research Work HW: Unit 3 Wonders	24 Lab 13: Day 2 HW: Watch 7-I Video	25 HW: Watch 7-II Video and Lit Review
26	27 Lab 13 Z-scheme diagram PS Modeling HW: Unit 3 Wonders and Watch PS CS Videos	28 PS Case Study Pre-lab in NB HW: Lab 5 Pre-Quiz	29 Lab 5: Photosynthesis HW: Watch 8-I Video	30 CO2 Exercise Lab Cell Resp Diagram HW: Teach PS to adult and Lab 5	31 Lab 5 Unit 3 Top Tens PS Diagram Quiz Cell Resp Modeling HW: Watch 8-II Video	
		www.quia.com/pages/babraham/mstapbio Google Classroom code: hniv3qgu Edpuzzle code: zonapom			Notes:	
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