

SEPTEMBER 2026

Abe's
MST AP Bio

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1 Classmates CER Mycorrhizae CS (nb) HW: Classmates' CERs	2 Unit 8 Top Tens Discuss Research Topics HW: Unit 8 FRQs	3 Grade Unit 8 FRQs HW: Watch 1-I Video	4 CER 2 (classmates) Unit 1 Wonders Scientific Process (nb) HW: CER Evidence Video	5 Unit 8 Wonders -8.1-8.7 ~Lab 12 HW: Unit 8 Wonders and Watch 1-II Video
6 Watch unit 8 lectures if you haven't yet.	7 Labor Day No School Develop research topic HW: Read Virus Article	8 Viruses ADI (nb) Intro BP Lab HW: Watch 31-II Video	9 Early Release BP Homeostasis Lab Project Proposals HW: Study for Test	10 BP Homeostasis Lab Project Proposals HW: BP Lab and EC Progress Checks	11 Wonders/NB/PP Unit 8 MCQ (43-47) Project Proposals HW: Watch 2 Video	12 Unit 1 Wonders -1.1-1.7 -Goals -Study Skills HW: Unit 1 Wonders
13	14 BP Lab Building Atoms Water Modeling HW: Watch 3-I Video	15 Water Modeling Intro Water Prop Lab Water Prop Lab Pre-Quiz	16 Water Properties Lab HW: Project Proposals	17 Water Modeling Water Properties Lab Error Bars Work HW: Watch 3-II Video	18 POGIL: Proteins Classifying Organic Molecules (COM) HW: Water Prop Lab	19 HW: POGIL Proteins
20	21 Prop Lab/POGIL Classifying Organic Molecules (COM) HW: Unit 1 Wonders	22 Classifying Organic Molecules (COM) HW: Watch Protein CS Videos	23 Early Release Unit 1 Top Tens Beau's Hair (nb) HW: Unit 1 Wonders	24 COM Modeling Proteins Kitchen Chemistry (nb) Demonstration HW: Study for Quiz	25 LR ?s/Norms Macromolecules Quiz LR Questions/Norms HW: Modeling Proteins	26 HW: Watch 4-I Video and Microscope Quiz
27	28 Modeling Proteins Microscope Lab HW: Watch 4-II Video	29 Microscope Lab Plant vs. Animal Lab HW: Speed Dating	30 Plant vs. Animal Lab HW: Watch 4-III Video			
		www.quia.com/pages/babraham/mstapbio Google Classroom code: iydvwgzz			Notes: © 2007 Vertex42 LLC http://www.vertex42.com	