

	OBJECTIVES	ACTIVITIES	RESOURCES	HOMEWORK	EVALUATION	STANDARDS
MON	Develop evidence that living things are made up of one or more cells. Distinguish between living and non-living.	Bell Ringer: What is the purpose of a dichotomous key? Determining Kingdoms & Domains	Handout PowerPoint	Any work not finished in class	Class Participation	S1 A & B: Structure and Function
TUE	Develop evidence that living things are made up of one or more cells. Distinguish between living and non-living.	Bell Ringer: List the six kingdoms and give an example of an organism from each. Scientific Names	Handout Powerpoint	Any work not finished in class	Class Participation	S1 A & B: Structure and Function
WED	Develop evidence that living things are made up of one or more cells. Distinguish between living and non-living.	Bell Ringer: How does a cladogram work? Classification Tools	Handout	Any work not finished in class	Class Participation	S1 A & B: Structure and Function
THUR	Develop evidence that living things are made up of one or more cells. Distinguish between living and non-living.	Bell Ringer: How did microscopes change our ideas about living things? Ch.1 Lesson 2: Classifying Organisms Quiz Microscope Lab	Assessment Handout Lab Equipment Specimen	Any work not finished in class	Student Assessment Class Participation	S1 A & B: Structure and Function
FRI	Develop evidence that living things are made up of one or more cells. Distinguish between living and non-living.	Bell Ringer: What are the types of microscopes and how do they compare? Ch.1 Lesson 3 Exploring Life PPT Notes	PowerPoint Handout	Any work not finished in class	Class Participation	S1 A & B: Structure and Function

