

	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.	<b>Bell Ringer:</b> What contribution did Robert Hooke make towards science? Dichotomous Key Activity	Handout	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.	<b>Bell Ringer:</b> Explain how Anton Van Leeuwenhoek improved the first microscopes. Microscope PowerPoint 1.3 Microscope Notes	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.	<b>Bell Ringer:</b> What is a light microscope? Ch1 Assessment Review	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.	<b>Bell Ringer:</b> What is an electron microscope? Ch. 1 Assessment	Assessment	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.	<b>Bell Ringer:</b> Name some areas in which microscopes are used today. Lab Activity-Toilet Paper Strength	Handout	Any work not finished in class	Class Participation	S1 A & B: Structure and Function