

Cells and Systems Key Terms

Each of these key terms can be found in the lessons from this unit. When we discuss one of these key terms, (1) flip back to this page, (2) record the page number of the corresponding lesson, (3) provide an example of the key term.

Key Term	Page #	Example
Energy		
Environment		
Reproduction		
Growth		
Wastes		
"W-E-E-R-G"		
Living		
Non-living		
Cell		
Microscope		
Field of view		

Key Term	Page #	Example
Nucleus		
Cell wall		
Vacuole		
Chloroplast		
Animal cell		
Plant Cell		
Bacterial cell		
Function		
Diffusion		
Selectively permeable		
Impermeable		

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Key Term	Page #	Example
Multicellular		
Wet mount		
Unicellular		
Organelle		
Cytoplasm		
Cell membrane		
Root hairs		
Tissue		
Organ system		
Respiratory System		
Alveoli		

Key Term	Page #	Example
Osmosis		
Permeable		
Vascular tissue		
Xylem		
Phloem		
Transpiration		
Specialized cell		
Organ		
Digestive System		
Circulatory System		
Capillaries		

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Excretory system		
Hemoglobin		
Nutrients		

Nervous System		
Blood pressure		