

Name: _____ Date: _____ Period: _____

Exploring Ecology

F O Z C O M P E T I T I O N O I S S E C C U S D
X E C O L O G Y L C B P R E D A T O R B R E E Y
W A R N I N G C O L O R A T I O N A R W C R I Z
G M H E R B I V O R E M J C P H F Y Z O F E C Y
U M U T U A L I S M D Q M O U V J L E R Y H E D
F S T S E R O V I N M O T E V D M N K R I P P D
W R H Z C D B M M H Y F R K N T N R L U P S S E
N O T K N A L P R B P I E H F S U A E A O O R F
Y T C O Q F M P O J E C S H T V A P S T S I E E
T C A Q X Q K O A P E W E X I K A L K K A B E N
I A R D N U T N U R U N D O D X B I I E Y W N S
C F N I S S P C T F A L K O L Y I R B S R L O I
A G I M Y R O O Y A L S A I O Q O A I T M L I V
P N V A S E L M C T M A I T N F T J O U H S P E
A I O R M C L M E S C J G T I S I T T A Y P J C
C T R Y B U I U J V E M M E E O C O I R Q W X H
G I E P I D N N F O O D C H A I N L C Y K U G E
N M P Y O O A I H D M S I T I S A R A P R G G M
I I Z G S R T T E M O I B T S E R O F S J I E I
Y L G R I P O Y M E T S Y S O C E I P H S W N C
R R P E S E R B K R N I T R O G E N C Y C L E A
R K G N S M E T S Y S O C E E N I R A M S Q C L
A X N E Y F R W A D A P T A T I O N E K D E C S
C A N N A V A S G J C O E V O L U T I O N J Z W

defensive chemicals
limiting factors
energy pyramid
competition
parasitism
mutualism
herbivore
community
estuary
ecology
water

warning coloration
pioneer species
forest biome
adaptation
symbiosis
foodchain
producers
plankton
savanna
tundra
sand

marine ecosystems
MrJenkinsclass
commensalism
succession
camouflage
omnivores
biosphere
parasite
foodweb
desert
prey

carrying capacity
nitrogen cycle
coevolution
pollinator
population
carnivore
ecosystem
predator
abiotic
biotic