

Name: _____ Date: _____ Period: _____

Biology Madness

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

agricultural revolution
climaxcommunity
chemosynthesis
disturbance
emigration
population
predation
symbiosis

demographictransition
denitrification
pioneerspecies
groundwater
inbreeding
biosphere
regulator
biomass

survivorshipcurve
speciesrichness
acclimation
dispersion
mutualism
birthrate
stability
niche