

B	I	N	G	O
Symbiosis	Apex Predator	Acid	ES FINAL EXAM TERMS FOR BINGO	Poaching
Ice Core Samples	Community-based conservation	Secondary Succession	Mutualism	Background rate of extinction
Phosphorus cycle	Realized Niche	FREE	Photosynthesis	Tolerance
Biomass	Molecule	Food Web	Resilient	Commensalism
Genetic diversity	Primary Consumers	Herbivore	Ozone	Radiation

B	I	N	G	O
Herbivory	Producers	Parasitism	Evaporation	Realized Niche
Fossil Fuel	Endemic species	Keystone species	Genetic diversity	Element
Captive breeding	Cellular respiration	FREE	Lithosphere	Infrared Light
Hydrocarbons (Organic compounds)	Biodiversity	Resilient	Carnivore	Predation
Food Web	Biosphere	Genetic Drift	Secondary Succession	Background rate of extinction

B	I	N	G	O
Tolerance	Runoff	Artificial Selection	Migration	Poaching
Keystone Species	Biodiversity Distribution	Fundamental Niche	Lithosphere	Resistant
Geosphere	Infrared Light	FREE	Competition	Ecosystem diversity
Nucleic acid	Transpiration	Predator	Phosphorus cycle	Natural Selection
Primary Succession	Biosphere	Climax Community	Omnivore	Ozone