|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Abiotic | Aquatic | Autotroph | Biodiversity | Biotic |
| Producer | Consumer | Energy pyramid | Omnivore | Scavenger |
| Decomposer | Permafrost | Biome | Carnivore | Symbiosis |
| Mutualism | Commensalism | Predation | Parasitism | Community |
| Ecosystem | Fauna | Flora | Food chain | Food web |
| Herbivore | Heterotroph | Invertebrate | Vertebrate | Niche |
| Habitat | Photosynthesis | Primary consumer | Secondary consumer | Trophic level |
| Organism | Species | Population | Ecology | Immigration |
| Emigration | Population density | Limiting factor | Carrying capacity | Natural selection |
| Adaptations | Competition | Predator | Prey | Parasite |
| Host | Succession | Primary succession | Secondary succession | Pioneer species |
| Birth rate | Death rate | Exotic species | Terrestrial |  |

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