TABOO GAME – GENERAL BIOLOGY

- *Cut up the cards.*
- *Students play in groups of 3 or 4.*
- *Each student must define the **bold word** without using the 3 words underneath in the definition.*

HALOPHYTE Salt Plant Saline	URIC ACID Waste Urine Mammals	EXCRETION Removal Waste Urine
PROKARYOTE Nucleus Cell Organelles	EUKARYOTE Nucleus Cell organelles	OSMOSIS Water Gradient Movement
DIFFUSION Solutes Gradient Movement	ENZYME Reactions Catalyses digestion	GLYCOLYSIS Respiration Energy Initial

CELLULAR RESPIRATION Oxygen Energy Glucose	FERMENTATION Anaerobic Energy Sprinting	CHLOROPHYLL Green Plant Chlorophyll
MACRONUTRIENTS Large Amounts Needed	MICRONUTRIENTS Small Requirements Nutrition	PERISTALSIS Digestion Oesophagus Waves
HERBIVORE Food Plants Only	CARNIVORE Meat Animals Eat	CAECUM Digestion Cellulose Plants
HEMOGLOBIN Oxygen Pigment Red	MYOGLOBIN Pigment Muscles	CARRYING CAPACITY Oxygen Hemoglobin Increase
TRANSPIRATION Water Xylem Leaves	TRANSLOCATION Sugars Movement Phloem	LYMPH Water Vessels Circulation

PHOTOPERIOD Plants Day Night	THERMORECEPTOR Heat Sensing Response	MECHANO- RECEPTOR Sensing Response Touch
PHOTORECEPTOR Light Stimuli Sensing	AUXIN Hormone Plant Phototropism	DIGESTION Break down Molecules Eating
DIAPHRAGM Breathing Muscle Lungs	LIVER Urea Waste removal Glycogen	DIFFUSION Molecules Gradient Concentration
PLATELETS Clot Blood Cuts	ROOT HAIRS Uptake Water Plants	COHESION Transpiration Water Together

RINGBARKING Cutting Phloem Growth	HEART Pump Blood Circulation	CAPILLARIES Gas Exchange Small
PLASMA Liquid Blood Proteins	GILLS Fish Gas exchange Water	GLYCOGEN Fat Glucose Liver
MALPIGHIAN TUBES Insects Circulation Open	VENTILATION Breathing Gas exchange Inhaling	CIRCULATION Blood Gas exchange Arteries