

Bio- Life  
Ology- study of  
Sci- know  
Hypo- under, below  
Hyper- over, above  
A,an- not, without

Hemo, homeo- same, similar  
Hetero – different, other  
Mono-one  
Bi,di- two  
Tri- three  
Tetra, quad – four  
Poly, multi – many

Con, com, co – with, together  
Hydro – water  
Pro- before  
Eu-good  
Kary-nucleus  
Elle, ette – small  
Lyse – break

Endo-inside  
Exp-outside  
Chlor-green  
Phobic-fear of  
Philic- love  
Cyto- cell

Iso- equal  
Photo-light  
Auto-self  
Synthesis- put together  
Phyll – leaf  
Trans- across  
-ose – sugar  
Aero- air  
-ise, ize – make  
Troph – nutrition, food  
-osis – condition

Nicro – small  
Macro, mega – large  
Inter- between  
Intra-within

Meta- after  
Ana-back, again  
Telo-far, distance  
Kine – motion

Multi- many  
Plur- more  
Tot-all, whole  
Chromo-color  
Come-body

Calor- heat  
Glycol-sweet  
Pre-before  
Post- after  
Dis- not, apart  
Mit- thread  
Centr-center  
Penta,quin – 5  
Hex, sex- 6  
Sept, hept-7  
Oct-8

Pheno- visible  
Gen-kind  
Oid-like  
Don-master  
Anti- against, opposite  
Script- write

Mut- change  
Uni-one  
Morph- form  
Re-again  
Geo-earth  
Paleo-ancient

Syn, sym- together  
Eco-house  
Taxo-order  
Anti-against  
Neo- new  
Dys-bad