**BIOL 301 – PLANT TAXONOMY – TERMS FOR EXAM #1**

acaulescent

achene

acicular

actinomorphic

acuminate

acute

adherent

adnate

adventitious

aggregate

alternate

androecium

annual

anther

apical

appressed

arborescent

aristate

attenuate

auriculate

awl-like

axillary

basal

beard

berry

biennial

bilabiate

blade

bract

bracteole

bristle

bud

bulb

caducous

calyx

campanulate

canescent

capitate

capsule

carpel

carpellate

catkin

caulescent

cauline

cespitose

ciliate

circinate

clambering

clasping

claw

cleft

climbing

colonial

comose

complete

compound

cone

connate

cordate

coriaceous

corm

corolla

corymb

crenate

cuneate

cyme

deciduous

decumbent

decurrent

dehiscent

deltoid

dentate / denticulate

dichotomous

diffuse

dimorphic

dioecious

dissected

distichous

distinct

divergent

divided

doubly serrate

drupe

elliptic

emarginate

endocarp

entire

epigynous

epipetalous

equitant

evergreen

exserted

exindusiate

exocarp

falcate

fascicle

fibrous

filament

filiform

fleshy