Appendix IV Guidelines for forming plurals in words from classical languages

 Most words ending in –a change to ae. Here are a few examples: alga/algae, ampulla/ampullae, fenestra/fenestrae, lamina/laminae, sequela/sequelae, vertebra/vertebrae, etc. Importantly, this includes many families and genera in taxonomic classification and plurals used to refer to their members collectively: Candida/Candidae, Drosophila/Drosophilae, etc. ESTEVE FOUNDATION NOTEBOOKS Nº 29

Be careful with words that end in *-ma*: they change to *-mas* or *-mata*. Here are a few examples: adenoma/adenomas*, carcinoma/carcinomas*, chiasma/chiasmata, stigma/stigmas or stigmata**, stoma/stomata, etc.

* It is possible but very uncommon to make the plurals of tumor names by adding -ata instead of -s.

** We usually use *stigmata* in biology and medicine, and we use *stigmas* in everyday language to refer to being marked by social disgrace.

• Most words ending in *-us* change to *-i*. Here are a few examples: *alveolus/alveoli, bronchus/bronchi, coccus/cocci, embolus/emboli, fungus/fungi,* etc.

However, not all words ending in *–us* change to *–i*. Some words remain the same in the plural (e.g., *ductus/ductus, meatus/meatus, nexus/nexus, plexus/plexus,* etc.) and some changed to *–era* or *–ora* (corpus/corpora, genus/genera, glomus/glomera, opus/opera, viscus/viscera).

• Many words ending in -is change to -es. Here are a few examples: anastomosis/anastomoses, axis/ axes, crisis/crises, diaphysis/diaphyses, metastasis/metastases, etc.

However, some words ending in *-is* change to *-des* (e.g., *arthritis/arthritides, dermatitis/dermatiti-des, glottis/glottides, iris/irides, neuritis/neuritides,* etc.).

- Words ending in *-um* change to *-a*. Here are a few examples: *acetabulum/acetabula, atrium/atria, diverticulum/diverticula, hilum/hila, infundibulum/infundibula, septum/septa, etc.*
- Most words ending in –x change to –ces. Here are a few examples: appendix/appendices, apex/apices, calyx/calyces, cervix/cervices, fornix/fornices, matrix/matrices, thorax/thoraces, varix/varices, etc. However, in words ending in –cyx or –nx, the plural is formed with –ges (e.g., coccyx/coccyges, larynx/larynges, menix/meninges, nasopharynx/nasopharynges, salpinx/salpinges, etc.).
- Many words ending in *-ion* change to *-a*. Here are a few examples: *criterion/criteria, ganglion/ganglia, mitochondrion/mitochondria, phenomenon/phenomena, polyhedron/polyhedra,* etc.