

SKULL PROJECT

COURSE 110 | SKULL MODALITY

PROJECT REQUIREMENTS

The Student:

- Must construct a three dimensional skull from construction paper, colored paper, or any other materials (i.e. foam, plastic, cardboard, plaster, etc). The skull **CANNOT** be purchased fully assembled.
- Must construct a skull whose interior can be easily seen and labeled.
- Must label the entire skull appropriately to include the 22 bones of the skull: 8 cranial and 14 facial.*
- Must label each separate bone with a different color unless they are paired bones (i.e. RT and LT temporal bone, RT and LT parietal bone).
- Must also include the sutures of the skull properly drawn and labeled.**

The skull will be graded using the categories shown in the table below.

Use your imagination and be as creative as possible!

CATEGORY	POSSIBLE PTS
Creativity = the material used to construct the skull; the design/construction of the skull	20
Effort = the amount of work and time the student applied to project	10
Appearance = the colors used to label the skull; the orderliness of labels and sutures; the overall appearance of the skull	30
Anatomy = all cranial bones, facial bones, and sutures are included and labeled; all anatomy is placed and labeled correctly	40
Total PTS	100

* Cranial Bones (8) = Frontal (1); Parietal (2); Occipital (1); Temporal (2), Sphenoid (1); Ethmoid (1)

* Facial Bones (14) = Mandible (1); Vomer (1); Lacrimal (2); Nasal (2); Zygoma (2), Maxilla (2); Inferior nasal conchae (2); Palantine bone (2)

** Sutures (4) = Coronal (1); Sagittal (1); Squamosal (1); Lambdoidal (1)