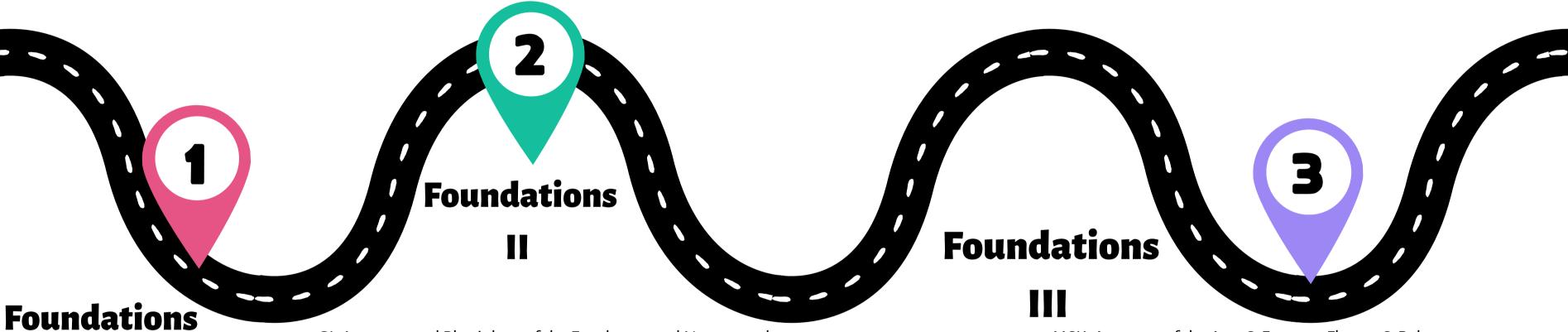
## ANATOMY ROADMAP

For students wishing to take more time studying Anatomy and prepare for classes with specific terminology, the following roadmap has been designed to help anticipate sessions in the curriculum. For exact learning objectives, anatomical points, and expected terminology, please refer to the curriculum green leaf pages for current descriptions. Lab guides should also be referred to.

(This map is not intended to be an exhaustive list but a guideline to help students find relevant sections and anticipate content.)



-Anatomy: Bones

-GI: Anatomy and Physiology of the Esophagus and Nausea and Vomiting

-GI: Anatomy of the Oral Cavity and Pharynx

-GI: Anatomy of the GI Tract – Abdominal Wall

-Resp: Anatomy of the Thoracic Wall, Lungs and Pleura

-Resp: Anatomy of the Nose, Palate, and Larynx

-CV: Cardiac Anatomy

-CV: Applied Cardiac Anatomy/Cardiac Diagnostic testing

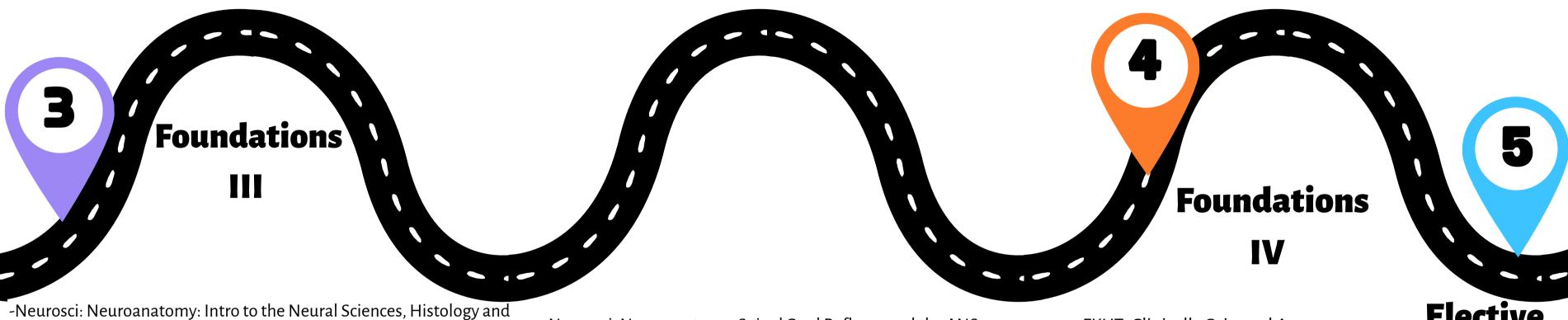
-MSK: Anatomy of the Arm & Forearm Flexors & Palm
-MSK: Anatomy of the Shoulder and Axilla
-MSK: Anatomy of the Arm Extensor, Forearm Extensor, & Upper Limb Joints
-MSK: Anatomy of the Gluteal Region & Posterior & Thigh
-MSK: Anatomy of the Anterior/Medial Thigh & Anterior/Lateral Leg
-MSK: Anatomy of the Posterior Leg, Foot and Lower Limb Joints
-MSK: Anatomy of the Back

-MSK: Facial Anatomy and Injuries

## ANATOMY ROADMAP

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-Neurosci: Neuroanatomy: Intro to the Neural Sciences, Histology and Neurophsyiology of the Nervous System; Basic Anatomy of the Central and Perpheral Nervous System

-Neurosci: Anatomy of the Head and Neck: Eye and Orbit -Neurosci: Neuroanatomy: Cerebral Cortex, Limbic System and Thalamus

-Neurosci: Neuroanatomy: CC I

-Neurosci: Neuroanatomy: Introduction to Long Tracts

-Neurosci: Anatomy of the Head and Neck: Ears

-Neurosci: Neuroanatomy: Somatic Motor Pathways

-Neurosci: Neuroanatomy: Somatic Sensory Pathways

-Neurosci: Neuroanatomy: Cranial Nerves I & II

-Neurosci: Neuroanatomy: Cranial Nerves III

-Neurosci: Neuroanatomy: Spinal Cord Reflexes and the ANS
-Neurosci: Neuroanatomy: Support Tissues and Vascular Supply of the CNS (Brainstem)

-Neurosci: Neuroanatomy: Brainstem: Reticular Formation and Consciousness

-Neurosci: Neuroanatomy: Basal Ganglia

-Neurosci: Neuroanatomy: Cerebellum

-Neurosci: Neuroanatomy: Vision and Hearing

-Neurosci: Neuroanatomy: CC II & CC III: Brainstem

-Neurosci: Anatomy of the Head and Neck: Face, Scalp

-Neurosci: Neuroanatomy: Pain: Anatomy and Physiology of Pain

-FKUT: Clinically Oriented Anatomy with Imaging Correlation -FKUT: Anatomy

-FKUT: Renal Physiology Part I

-Repro: Anatomy of the Pelvis

-Repro: Anatomy of the Perineum

-Repro: Anatomy lab

## Elective Clinical Rotations

-Anatomic Dissection oGeneral Anatomic Dissection oNeuroanatomy Dissection oAbdominal/Pelvis Dissection

UGME Curriculum Tree (Green leaf page): https://elentra.usask.ca/community/ugmecurriculum