

General histology	
Cytology	https://youtu.be/RJNj_ol6xE0/
Function of the membrane	https://youtu.be/79h5jLrZf3k/
Epithelial tissues	https://youtu.be/a8qwaRiYMZ/
CONNECTIVE TISSUE	https://youtu.be/oUjDm9EYaLQ/
Blood Lymph	https://youtu.be/Fj6lZKm15mQ/
Hemocytopoiesis	https://youtu.be/m-8WFuV2hJ4/
Cartilage	https://youtu.be/9KaFpFGzONQ/
Bone	https://youtu.be/7ro32glK0S8/
Nerve tissue 1+2 parts	https://youtu.be/XqERnlSoRc0/
Embryogenesis	
Embryology	https://youtu.be/a1vRRWg7SxE/
Human embryogenesis	https://youtu.be/OlyR815KjN0/
Special histology	
Central organs of endocrine system	https://youtu.be/RJxtx-7k6KM/
Peripheral organs of endocrine system	https://youtu.be/SL9Qoukworw/
Oral cavity+salivary gland	https://youtu.be/fCnmc4LMMI0/
TOOTH+Development	https://youtu.be/4Vlq991tGBc/
Pharynx / Esophagus / Stomach.	https://youtu.be/XdyX-VW7Uts/
Pancreas and Liver	https://youtu.be/JJhQIG2ROv8/
Small and Large intestine	https://youtu.be/0-1T0bO--_s/
Urinary system 1 part	https://youtu.be/AkdOpRZBTb8/
Urinary system, 2 part	https://youtu.be/dbiOhFgMO78/
Male reproductive system	https://youtu.be/LCgzo5wk_ho/
Female Reproductive p1	https://youtu.be/DY6GFYJMf2A/
Female Reproductive p2	https://youtu.be/br8oN0Rwdv0/
Development of reproductive system	https://youtu.be/3TMjjDI0t_g/
NERVOUS SYSTEM part 1	https://youtu.be/gRxx0ffkKaY/
NERVOUS SYSTEM part 2	https://youtu.be/NMb-LgZOJLU/
Sensory. Ear.	https://youtu.be/3BIESscILq0/
Sensory eye	https://youtu.be/Q5GzTYI2Vt4/