The materials listed in this document are available for research at the University of Illinois Archives. For more information, email illiarch@illinois.edu or search http://www.library.illinois.edu/archives/archon for the record series number.

16/8/20
Applied Life Sciences
Speech & Hearing Sciences Department
Willard R. Zemlin Papers, 1989-98

Box 1:

Zemlin - Curriculum Vitae

Speech and Hearing Science: Anatomy and Physiology

Textbook, 1998
Workbook, 1997
Chapter Reviews (Zemlin)
Chapter 1 Illustrations
Chapter 2 Original Artwork/Illustrations
  Figures 2-1 through 2-40
  Figures 2-41 through 2-85
Chapter 3 Original Artwork/Illustrations
  Figures 3-1 through 3-40
  Figures 3-41 through 3-80
  Figures 3-91 through 3-111
Photographs

Box 2:

Chapter 4 (Articulation) Original Artwork/Illustrations
  Figures 4-1 through 4-35
  Figures 4-36 through 4-65
  Figures 4-66 through 4-100
  Figures 4-101 through 4-138
Chapter 5 (Neurology) Original Artwork/Illustrations
  Figures 5-1 through 5-30
  Figures 5-31 through 5-60
  Figures 5-60 through 5-89
Chapter 6 (Hearing) Original Artwork/Illustrations
  Figures 6-1 through 6-40

Box 3:

Speech and Hearing Science - Photographic Prints of Unassigned Illustrations
Figures (Multiple Chapters)
Lecture Slides, Memphis State University - Copyright 1989 by the Department of Audiology and Speech Pathology
Set #1 (The Respiratory System) - Willard R. Zemlin, Fang-Ling Lu, Becky Taylor
Set #2 (Anatomy of the Larynx I) - Willard R. Zemlin, Fang-Ling Lu
Set #3 (Anatomy of the Larynx II) - Willard R. Zemlin, Fang-Ling Lu
Set #4 (Anatomy of the Skull) - Willard R. Zemlin, Fang-Ling Lu
Set #5 (The Central Nervous System) - Willard R. Zemlin, Fang-Ling Lu

Box 4:

Acoustics
Manuscript (3 Folders)
Chapter 1 - “Complete Finished”
Chapter 2 - “Finished Manuscript, Complete”
Chapter 3 - “Completed Manuscript”
Chapter 3 - “Acoustics Manuscript”
Chapter 4 - “Manuscript”
Chapter 4 - “Completed Manuscript”
Chapter 5 - “Transverse Waves”
Chapter 6 - “Acoustics”
Chapter 6 - “Basic Acoustics”
Chapter 7 (2 Folders)
Chapter 7 - “Basic Acoustics”
Copies of Illustrations - Chapter 1 & 2
Copies of Illustrations - Chapter 3
Copies of Illustrations - Chapter 4
Chapter 6 - Illustrations
Copies of Illustrations - Chapter 7
Miscellaneous. Illustrations
Transparencies
Original Drawings

Box 5:

Anatomy Negatives
Skull (Bones) - 2 Folders
Histology
Nervous System
Embryology
Larynx Anatomy
Vocal Folds
Skeleton
Acoustics
Lab. (General)
Oral Cavity Dentition
Miscellaneous
Ear
Thorax Musculature, Face, Head, Neck

Temporal Bone
Workbook
Larynx
Spinal Cord and Brain Stem
Skull
Hearing
Nervous System, Miscellaneous Art
Miscellaneous
Unknown Slides
Anatomy Photos
Notes on Slides
Chapter 2
Chapter 4 (2 Folders)
Chapter 5 - Neurology (2 Folders)

Box 6:

Slides
Dentition
The Ear
Face and Neck
Histology
Laryngeal Pathology
Larynx (2 Folders)
Larynx, Misc.
Neurology (2 Folders)
Pharynx
Respiratory Physiology - Graphics
Skeleton Circulation
Skull (2 Folders)
 Syndromes Students, Misc.
 Thoracic Musculature, Back Muscles
 Thoracic Viscere
 Tongue
Vocal Folds
Negatives - Previous Edition
Negatives and Page Proofs

Box 7:

Unassociated Text
text not definitively associated with other Zemlin works
Unassociated Art (4 Folders)
Anatomy Photos
Laryngeal Photos - “Fletcher’s Stuff”
3rd Edition Art
Gross Brain B-W
Brain - Horizontal Sections
Respiratory System
Merrill Xerox - 4th Edition, *Speech and Hearing Science*
Inside Cover Art
Macmillan Publishing Co. 4th Edition
Notes on the Larynx
Overhead Transparencies
476 Notes - Experimental Phonetics
Unidentified Art
Hearing
Completed Illustrations for Ch. 3
Chapter 3 - Miscellaneous Illustrations and Photographs

Box 8:

Oversized Artwork

Box 9:

Oversized Artwork