

CURRICULUM VITAE
Monica McHenry, Ph.D., CCC-SLP

Email: mmchenry@uh.edu

Academic Title: Associate Professor
Department of Communication Disorders
University of Houston

Degrees: Ph.D. 1983, University of Washington, Seattle, WA
Major: Speech and Hearing Sciences

M.S. 1978, Pennsylvania State University, State College, PA
Major: Speech Pathology and Audiology

B.S. 1977, Bloomsburg State College, Bloomsburg, PA
Major: Speech Pathology and Audiology

Professional Employment:

2004 – present	Associate Professor, Department of Communication Disorders, University of Houston
2000 – 2004	Assistant Professor, Department of Communication Disorders, University of Houston
1990 – 2000	Speech Scientist, Galveston Institute of Human Communication, Transitional Learning Center
1997 – 1997	Acting Department Head, Speech-Language Pathology Dept., Transitional Learning Center
1993 – 2000	Adjunct Assistant Professor, Department of Internal Medicine, Pulmonary Division, University of Texas Medical Branch
1986 – 1990	Lecturer/Member of graduate faculty, University of Washington
1983 – 1986	Director/Owner, Cascade Speech Clinic, Everett, WA
1979 – 1983	Teaching Assistant, Department of Speech and Hearing Sciences, University of Washington, Seattle, WA
1982 – 1986	Speech pathologist, Homecall of Edmonds, Edmonds, WA
1983 – 1983	On-call speech pathologist, Northwest Hospital, Seattle, WA
1979 – 1979	Speech pathologist, Veterans Administration Hosp., Portland, OR

University Teaching Experience:

Speech Science
Motor Speech Disorders
Research Methodology for Communication Disorders
Voice Disorders
Advanced Practicum Speech and Language Disorders
Masters Theses
Undergraduate Research Seminar
Senior Honors Thesis

Theses/Dissertation Committees:

Undergraduate Senior Honors Thesis - Intelligibility of Japanese-Accented English
Predicted by Prosody and Articulation Errors – in progress
Undergraduate Senior Honors Thesis - Examining the Homosexual Male Production of /s/
– in progress
Thesis Chair – The impact of glottal fry on the perception of professionalism by younger
and older adults – Margeux Rendall, 2012
Thesis Chair – The acoustic characteristics of the whooping style of African American
preachers – Kia Jones, 2012
Thesis Chair – The relation between formal and informal tests of frontal lobe function,
Brienne Foshea, 2008
Thesis Chair – Predicting the intelligibility of children with cochlear implants, Lori
Dozier, 2007
Thesis Chair – The effect of accent and dialect on employability, Holly Carlson, 2002
Thesis Chair – Pitch discrimination and pitch matching abilities of adults who sing
inaccurately. Elizabeth Bradshaw, 2004
Senior Thesis advisor – Speech motor control across the lifespan, Julia Murray
Dissertation Committee member – Effects of pregnancy on the trained singing voice,
Laura Avery-Hill, completed Spring, 2004
Dissertation Committee member – EEG Analysis of Ear Advantage, Rosario DeLeon,
completed Fall, 2005.
Dissertation Committee member – Personality and behavior changes
in patients with primary brain tumors, Angela C. Gleason, completed Summer,
2008
Dissertation Committee member – Acoustic characteristics of tenor fach. Tyler Smith, in
progress.

Grants:

2012	McCullough Foundation (10,000)
2010	McCullough Foundation (10,000)
2009	University of Houston FDIP (\$24900)
2008	McCullough Foundation (10,000)
2007	University of Houston Small Grants Award (\$2950)

2001-2002: University of Houston Small Grants Award (\$2764)
1999-2001: Moody Endowment Grant # 98-9 (\$20,875)
1999-2001: Moody Endowment Grant # 98-7 (\$253,000)
1996-1998: Moody Endowment Grant # 95-7 (\$244,000)
1994-1996: National Institutes of Health Shannon Award (\$100,000)
1994-1996: Moody Foundation Grant # 94-23 (\$116,346)
1991-1994: Moody Foundation Grant # 91-15 (\$329,749)

Peer Reviewed Publications:

- McHenry, M., Parker, P. A., Baile, W. F., Lenzi, R. (2011). Voice analysis during bad news discussion in oncology: Reduced pitch, decreased speaking rate, and nonverbal communication of empathy. *Supportive Care in Cancer*, DOI 10.1007/s00520-01101187-8
- McHenry, M. A. (2011). An exploration of listener variability in intelligibility judgments. *American Journal of Speech-Language Pathology*, 20, 119 – 123.
- McHenry, M. A. & LaConte, S.M. (2010) Computer speech recognition as an objective measure of intelligibility. *Journal of Medical Speech-Language Pathology*, 18 (4), 99-104.
- McHenry, M, Johnson, J., Foshea, B. (2009). The effect of specific versus combined warm-up strategies on the voice. *Journal of Voice*, 23 (5), 572-576.
- McHenry, M.A. & Parle, A.M. (2006) Construction of a set of unpredictable sentences for intelligibility testing. *Journal of Medical Speech-Language Pathology*, 14 (4), 269-272.
- Carlson, H. K. & McHenry, M.A. Effect of Accent and Dialect on Employability. (2006). *Journal of Employment Counseling*, 43 (2), 70-83.
- McHenry, M. A. & Liss, J. (2006). The impact of stimulated vocal loudness on nasalance in dysarthria. *Journal of Medical Speech-Language Pathology*, 14 (3), 197-105.
- Bradshaw, E. & McHenry, M. A. (2005). Pitch discrimination and pitch matching abilities of adults who sing inaccurately. *Journal of Voice*, 19 (3), 431-439.
- McHenry, M. A. (2004). Variability within and across physiological systems in dysarthria: a comparison of STI and VOT. *Journal of Medical Speech-Language Pathology*, 179-182.
- McHenry, M. A. & Carlson, H. K. (2004). The vocal health of auctioneers. *Logopedia Phoniatria Vocology*, 29, 41-47.
- McHenry, M. A. (2003). The effect of pacing strategies on the variability of speech movement sequences in dysarthria. *Journal of Speech and Hearing Research*, 46 (3). 702-710.
- McHenry, M. A. (2002). A comparison of nasalance and velopharyngeal orifice area in dysarthria. *Journal of Medical Speech Language Pathology*, 10 (4), 299-305.
- McHenry, M. A., Whatman, J., & Pou, A. (2002). The effect of Botulinum Toxin A on the vocal symptoms of spastic dysarthria: A case study. *Journal of Voice*, 16 (1), 124-131.
- McHenry, M. A. (2001). Vital capacity following traumatic brain injury. *Brain Injury*, 15 (8), 741-745.

- McHenry, M. A. (2001). The effect of a dopamine agonist on dysarthric speech production: A case study. *Journal of Communication Disorders*, 34, 1-18.
- McHenry, M. A. (2000). Acoustic characteristics of voice after severe traumatic brain injury. *Laryngoscope*, 110, 1157 – 1161.
- McHenry, M. A. (1999). The relationship among aerodynamic, acoustic, and perceptual measures of nasality following traumatic brain injury. *Brain Injury*, 13 (4), 281-290.
- McHenry, M.A., Minton, J.T., Hartley, L.L., Calhoun, K., & Barlow, S.S. (1999). Age-related changes in orofacial force generation in women. *Laryngoscope*, 5, 827 - 830.
- McHenry, M. A. (1998). Velopharyngeal airway resistance disorders following traumatic brain injury. *Archives of Physical Medicine and Rehabilitation*, 79, 545 - 549.
- McHenry, M. A. (1998). The ability to effect intended syllabic stress following traumatic brain injury. *Brain Injury*, 12 (6), 495 - 503.
- McHenry, M. A. & Minton, J. T. (1998). Speech breathing analysis procedures for speakers who are difficult to assess. Peer-reviewed chapter in M. P. Cannito, K. M. Yorkston, D. R. Beukelman (Eds.), *Neuromotor speech disorders: Nature, assessment, and management*. Baltimore: Paul H. Brookes Publishing Co., pp. 167 - 180.
- McHenry, M. A. (1997). The effect of increased vocal effort on estimated velopharyngeal orifice area. *American Journal of Speech-Language Pathology: A Journal of Clinical Practice*, 6, 56 - 62.
- McHenry, M. A., Kuna, S. T., Minton, J. T., Vanoye, C., & Calhoun, K. (1997). Differential activity of the pars recta and pars oblique in fundamental frequency control. *Journal of Voice*, 11(1), 48-58.
- McHenry, M. A., Kuna, S. T., Minton, J. T. & Vanoye, C. T. (1996). Comparison of direct and indirect calculations of laryngeal airway resistance in connected speech. *Journal of Voice*, 10 (3), 236-244.
- McHenry, M. A., (1996). Laryngeal airway resistance following traumatic brain injury. Peer reviewed chapter in D. A. Robin, K. Yorkston, & D. R. Beukelman, (Eds.). *Disorders of Motor Speech: Assessment, Treatment, and Clinical Characterization*, Baltimore: Paul H. Brookes Publ. Co., 229 - 240.
- McHenry, M. A., Kuna, S. T., and Vanoye, C. R., Roberts-Seibert, N., & Minton, J. T. (1995). Comparison of direct and indirect measurements of laryngeal airway resistance in various voicing conditions. *European Journal of Disorders of Communication*, 30, 435-449.
- McHenry, M. A., Minton, J. T., Wilson, R. L., & Post, Y. (1994). Intelligibility and nonspeech orofacial strength and force control following traumatic brain injury. *Journal of Speech and Hearing Research*.37, 1271-1283.
- McHenry, M. A., Wilson, R. L., & Minton, J. T. (1994). Management of multiple physiologic system deficits following traumatic brain injury. *Journal of Medical Speech-Language Pathology*, 2, 59-74.
- McHenry, M. A., & Wilson, R. (1994). The challenge of unintelligible speech following traumatic brain injury: A case study. *Brain Injury*, 8, 363-375.

- McHenry, M. A., Minton, J. T., & Wilson, R. (1994). Increasing the efficiency of articulatory force testing in traumatic brain injury. Peer-reviewed chapter in J. Till, K. Yorkston, and D. Beukelman (Eds.) *Motor Speech Disorders: Advances in Assessment and Treatment*, 135-146.
- Reich, A. & McHenry, M. A. (1990). Estimating respiratory volumes from ribcage and abdominal displacements during ventilatory and speech activities. *Journal of Speech and Hearing Research*, 33, 467-475.
- Campbell, S., Reich, A., Klockars, A. & McHenry, M. A. (1988). Factors associated with dysphonia in high school cheerleaders. *Journal of Speech and Hearing Disorders*, 53, 175-185.
- Reich, A. & McHenry, M. A. (1987). Respiratory volumes in cheerleaders with a history of cheering-related dysphonic episodes. *Folia Phoniatrica*, 39, 72-77.
- Reich, A., McHenry, M. A. & Keaton, A. (1986). A survey of dysphonic episodes in high school cheerleaders. *Language, Speech and Hearing in the Schools*, 17, 63-68.
- McHenry, M. A. & Reich, A. (1985). Effective airway resistance and vocal sound pressure level in cheerleaders with a history of cheering-related dysphonic episodes. *Folia Phoniatrica*, 37, 223-231.
- McHenry, M. A., Reich, A. & Minifie, F. (1982). Acoustical characteristics of intended syllabic stress in excellent esophageal speakers. *Journal of Speech and Hearing Research*, 25, 564-573.

Manuscripts in Review

- Rendall, M. & McHenry, M.A. (submitted 2012). Glottal fry's impact on listeners' perception of clinical abilities. Submitted to *American Journal of Speech-Language Pathology*.
- Jones, K.C. & McHenry, M. A. (submitted 2012). Acoustic characteristics of the African American whooping style of preaching. Submitted to the *Journal of Voice*.
- McHenry, M. A., Evans, J., Powitzky, E. (submitted 2012) Singers' phonation threshold pressure and ratings of self-perceived effort on vocal tasks. Submitted to the *Journal of Voice*.

Chapter:

- McHenry, M. A. (1996). Motor speech disorders. Chapter in R. Gillis (Ed.) *Traumatic brain injury rehabilitation: Rehabilitation for speech-language pathologists*. Boston: Butterworth-Heinemann, 223 - 254.
- McHenry, M. A. (2010). Motor Speech Disorders (Dysarthria) in *Mosby's Review Questions for the Speech-Language Pathology Praxis Examination*.

Peer Reviewed Presentations:

- McHenry, M. (2012). The benefit of stretched speech: Increased articulatory precision or increased processing time? Presented at the Conference on Motor Speech, CA.
- McHenry, M., White, J., & LaConte, S. (2010). Computer speech recognition as an objective measure of intelligibility. Presented at the Conference on Motor Speech, Savannah, GA.
- Hakel, M., McHenry, M., & Marshall, J. (2009). Understanding palatal lifts and nasal obturators. Presented at the American Speech Language and Hearing Association, New Orleans, LA.
- McHenry, M. Vocal Hygiene: The myth and the legend. (2009) Presented at the Texas Speech and Hearing Association, Austin, TX.
- Papageorgiou T.D., Curtis W.A., McHenry M., LaConte S.M. (2009). Neurofeedback of two motor functions using supervised learning-based real-time functional magnetic resonance imaging. 31st Annual International Conference of the IEEE EMBS, Minneapolis. 5377-5380.
- Papageorgiou, T. D., McHenry, M., Lisinski, J. M., White, J. P., LaConte, S. M. (2009) Speech rate control using supervised learning-based real-time fMRI. Presented at Organization for Human Brain Mapping 15th Annual Meeting, San Francisco.
- Papageorgiou, T. D., Curtis, W., McHenry, M., LaConte, S. M. (2008). Differences in prediction accuracy and distributed patterns of activity for automatic covert speech with and without neurofeedback from real-time functional magnetic imaging. Presented at Neuroscience, Washington D.C.
- McHenry, M. A. & Darelik, J. (2008). The ecological validity of intelligibility testing. Presented at the Conference on Motor Speech, Monterey, CA,
- McHenry, M. A., Johnson, J., Foshea, B. (2007). The effect of aerobic exercise on vocal warmup strategies. Presented at the Voice Foundation Symposium, Philadelphia, PA.
- McHenry, M. A. (2007). Clinical support for dysarthria treatment in adults. Presented at the Texas Speech Language and Hearing Association Annual Conference, Houston, TX.
- McHenry, M.A. & Parle, A. (2006). Development of an unpredictable sentence intelligibility test: Validation Procedures. Conference on Motor Speech, Austin, TX.
- McHenry, M. A. (2004). Variability within and across physiological systems in dysarthria: a comparison of STI and VOT. Conference on Motor Speech, Albuquerque, New Mexico.
- McHenry, M. A. (2002). A comparison of velopharyngeal function measures in dysarthria. Conference on Motor Speech, Williamsburg, VA.
- McHenry, M. A. (2000). The effect of increased vocal effort on nasalance in dysarthria. American Speech-Language-Hearing Association, Washington, D. C.
- McHenry, M. A. (2000). The effect of a dopamine agonist on dysarthric speech production. Conference on Motor Speech, San Antonio, TX.

- McHenry, M. A. (1999). Kinematic correlates of pacing strategies in dysarthric speech. American Speech-Language-Hearing Association, San Francisco, CA.
- McHenry, M. A. (1998). The ability to effect intended syllabic stress following traumatic brain injury. Conference on Motor Speech, Tucson, AZ.
- McHenry, M. A. (1997). High-tech testing, low-tech talking. Brain Injury Association of Texas, Galveston, TX.
- McHenry, M. A. (1996). The relationship among aerodynamic, acoustic, and perceptual measures of nasality. American Speech-Language-Hearing Association, Seattle, WA.
- McHenry, M. A., Kuna, S. T., & Calhoun, K. (1996). Comparison of cricothyroid activity in speech and singing. First International Neurolaryngology Conference at the National Institutes of Health, Bethesda, MD.
- McHenry, M. A. & Minton, J. T. (1996). An alternative approach to speech breathing assessment: Applications to traumatic brain injury. Conference on Motor Speech, Florida.
- McHenry, M. A., Kuna, S. T., Minton, J. T., & Vanoye, C. (1995). Differential activity of the pars recta and pars oblique in fundamental frequency control: Preliminary observations. Voice Foundation Symposium: Care of the Professional Voice. Philadelphia, PA.
- McHenry, M. A. (1995). The effect of increased vocal effort on velopharyngeal resistance. Canadian Speech-Language-Hearing Assoc., Ottawa, Canada.
- McHenry, M. A., Kuna, S. T., Minton, J. T., & Vanoye, C. (1994). Comparison of direct and indirect measures of laryngeal airway resistance in connected speech. Voice Foundation Symposium: Care of the Professional Voice, Philadelphia, PA.
- McHenry, M. A. (1994). Laryngeal and velopharyngeal resistance following traumatic brain injury. Conference on Motor Speech, Sedona, AZ.
- Mathers-Schmidt, B. & McHenry, M. A. (1993). Common clinical instrumentation: Considerations and precautions. American Speech-Language-Hearing Association, Anaheim, CA.
- McHenry, M. A., Minton, J. T., & Wilson, R. (1993). Development of physiological and intelligibility profiles: Applications to TBI. American Speech-Language-Hearing Association, Anaheim, CA.
- McHenry, M. A., Minton, J. T., & Wilson, R. (1992). Development of a portable speech production laboratory. American Speech-Language-Hearing Association, San Antonio, TX.
- McHenry, M. A., Minton, J. T., & Wilson, R. (1992). Articulatory force and intelligibility in subjects with closed head injury. American Speech-Language-Hearing Association, San Antonio, TX.
- McHenry, M. A., Minton, J. T., & Wilson, R. (1992). Articulatory force following traumatic brain injury. Conference on Motor Speech.
- McHenry, M. A. (1992). Prosody and naturalness following traumatic brain injury: Problems and intervention strategies. Texas Speech and Hearing Association, San Antonio, TX.

- Hammen, V., Yorkston, K., Barlow, S., Hakel, M., McHenry, M. A., & Strand, E. (1991). Physiological intervention for dysarthria following traumatic brain injury. (Short course). American Speech-Language-Hearing Association, Atlanta, GA.
- McHenry, M. A., Kuna, S., Wilson, R., & Updegrave, J. (1991). Speech breathing strategies to increase loudness in emphysema. American Speech-Language-Hearing Association, Atlanta, GA.
- McHenry, M. A., & Christie, M. (1991). Management of nasal speech following traumatic brain injury. Texas Head Injury Association, Austin, TX.
- McHenry, M. A. Motor speech assessment: from the lungs to the lips. Texas Speech and Hearing Association, Houston, TX.
- Reich, A. & McHenry, M. A. (1988). Modeling respiratory volumes from ribcage and abdominal displacements. American Speech-Language-Hearing Association, Boston, MA.
- McHenry, M. A. (1987). Respiratory contributions to speaking and singing: Treatment implications. Washington and Oregon State Speech and Hearing Association, Seattle, WA.
- Rau, M., Langhans, J., Moody, C., Erskine, B. & McHenry, M. A. (1987). Laryngeal communication following total laryngectomy: The Portland Study. American Speech-Language-Hearing Association, New Orleans, LA.
- Campbell, S., Reich, A., Klockars, A. & McHenry, M. A. (1985). Factor analytic investigation of dysphonia in high school cheerleaders. American Speech-Language-Hearing Association, Washington, D.C.
- McHenry, M. A. & Reich, A. (1984). Fundamental frequency and SPL interaction in previously dysphonic cheerleaders. American Speech-Language-Hearing Association, San Francisco, CA.
- McHenry, M. A. & Reich, A. (1983). Effective airway resistance and vocal SPL in previously dysphonic cheerleaders. American Speech-Language-Hearing Association, Cincinnati.
- McHenry, M. A. & Reich, A. (1983). Respiratory volumes and vocal SPL in previously dysphonic high school cheerleaders. American Speech-Language-Hearing Association, Cincinnati.
- Reich, A. & McHenry, M. A. (1983). Incidence and nature of dysphonic episodes in high school cheerleaders. American Speech-Language-Hearing Association, Cincinnati.
- Reich, A., McHenry, M. A. & Minifie, F. (1982). Acoustical characteristics of intended syllabic stress in excellent esophageal speakers: Linguistic considerations. Acoustical Society of America, Chicago.
- McHenry, M. A., Reich, A. & Minifie, F. (1981). Acoustical characteristics of primary syllabic stress in excellent esophageal speakers. Acoustical Society of America, Miami.
- McHenry, M. A. & Volz, K. (1979). An analysis of attitude portrayals. American Speech-Language-Hearing Association, San Francisco, CA.

Invited Presentations:

- Mefford, A., McHenry, M., Huber, J., Dromey, C., Patel, R., Yorkston, K. (2010). Making the unintelligible Intelligible in Motor Speech Disorders. Invited session developed by the Convention Program Committee. American Speech-Language and Hearing Association, November, 2010, Philadelphia, PA.
- McHenry, M. (2010). Intelligibility: The Dilemma of Understanding. Invited presentation in the Department of Linguistics, Rice University.
- McHenry, M. (2008). Vocal Hygiene: Facts, Fallacies, and Old Wives' Tales. Presented at ENT Grand Rounds, Baylor College of Medicine.
- McHenry, M. A. (2008). Assessment and evidence based treatment of dysarthria in adults. Invited day-long workshop at the Maine Spring Speech and Hearing Conference, April, Portland, Maine.
- McHenry, M. A. (2006). The use of instrumentation in speech-language pathology. Invited presentation in the Department of Linguistics, Rice University.
- McHenry, M.A. (2006). Evidence-based treatment of dysarthria in adults. Invited Workshop, Mississippi Speech and Hearing Association.
- McHenry, M. A. (2002). The physiological bases of dysarthria management. Invited workshop for the Houston Association for Communication Disorders.
- McHenry, M. A. (2001). Velopharyngeal management in dysarthria. Invited lecture at the Houston Association for Communication Disorders.
- McHenry, M. A. (1998). Beyond Survival: Breathing for Speech. Invited lecture at The University of Texas Medical Branch Physiology and Biophysics Seminar.
- McHenry, M. A. (1990). Developing communication that fits your gender. Invited lecture at the Ingersoll Gender Center, Seattle, WA.
- McHenry, M. A. (1988). Preventing vocal damage. Invited lecture at the annual meeting of the Washington Fitness Instructor Alliance, Seattle, WA.
- McHenry, M. A. (1983). Clinical evaluation of esophageal speech. Invited lecture at the Laryngectomy Speech Rehabilitation Symposium. The Mason Clinic, Virginia Mason Hospital, Seattle, WA.
- McHenry, M. A. (1983). Altered anatomy of the laryngectomy; Implications for breathing, swallowing, and esophageal speech. Invited lecture at the Laryngectomy Speech Rehabilitation Symposium. The Mason Clinic, Virginia Mason Hospital, Seattle, WA.
- McHenry, M. A. (1982). Hoarse sense. Workshop/lecture series at the Washington Cheerleader Conference, Central Washington University.
- McHenry, M. A. (1980). Prosody and excellence in esophageal speech. Invited lecture at the International Assoc. of Laryngectomees (IAL) Convention, Portland, OR.

Professional Service:

Expert Reviewer. Academy of Neurogenic Communication Disorders and Stroke (ANCDS), Evidence-Based Guidelines for the management of acquired apraxia of speech: Technical report. 8/05

Expert Reviewer. Academy of Neurogenic Communication Disorders and Stroke (ANCDS), Guidelines for dysarthria: evidence for effectiveness of treatment of rate, loudness, or prosody. Technical Report. 8/05.

Expert Reviewer. Texas State Task Force, Voice Eligibility Guidelines. 8/05.

Motor Speech Disorders in Adults and Children subcommittee member for ASHA 2005

Motor Speech Disorders Track of the Conference on Motor Speech – committee member 2005-2006

Reviewer - *Journal of Speech, Language and Hearing Research*, (1997-present).

Special Editor – *Journal of Medical Speech-Language Pathology*, 8 (4) (December, 2000). Proceedings of the Conference on Motor Speech.

Editorial Board Member. *Journal of Communication Disorders*. 2006 – present.

Reviewer – *Folia Phoniatrica et Logopaedica*, (2000).

Reviewer – ASHA Foundation – 2000 Research Grants for New Investigators, (October, 2000).

Reviewer – Practice Guidelines for Dysarthria: Evidence for the Effectiveness of Management of Velopharyngeal Function, Academy of Neurologic Communication Disorders and Sciences, (August, 2000).

Topic Coordinator - Motor Speech Disorders Area - American Speech-Language-Hearing Association national convention, (2000).

Chair - Motor Speech Disorders Track of the Conference on Motor Speech, (Feb., 2000).

Associate Editor - *Journal of Speech, Language and Hearing Research*, (1999).

Primary Reviewer - Nebraska Dept. of Health and Human Services Cancer and Smoking Disease Research Program (1997).

Chair, Institutional Review Board for the Protection of Human Subjects, Transitional Learning Community, Galveston, TX, (1995 – 2000)

Reviewer - *Archives of Physical Medicine and Rehabilitation*, (1996).

Reviewer - *Otolaryngology - Head and Neck Surgery*, (1998).

Reviewer - *Journal of Medical Speech-Language Pathology*, (1995).

Reviewer - *Journal of Speech and Hearing Research*, (1995 – 1997).

Professional Advisory Group - Homecall of Edmonds, Inc., (1982 – 1986).

Health Advisory Board - Snohomish County Head Start, (1984 – 1985).

Professional Advisory Group - Pacific Hearing and Speech Services, (1986 – 1990).

Washington Speech and Hearing Association Education and Research Committee, (1988 – 1990).

Washington Speech and Hearing Association Professional Research Award, Committee Chair, (1988 – 1990).

Professional Service (University):

University

Past President, Faculty Senate – 2012
Chair, Faculty Governance Committee – 2012
Member, Health Center Feasibility Study committee – 2012
Member, Advisory Board for the Center for Students with DisAbilities - 2012
Member, Bicycle Safety Committee - 2012
President, Faculty Senate - 2011
President-Elect, Faculty Senate – 2010
Chair, University Coordinating Committee - 2010
Library Committee - (8/02 –12/10).
Disability Awareness Program Selection Committee (5/04 – 12/04)
Center for Students with DisAbilities Advisory Board - 2010
Dean of the College of Education Search Committee – 2010
Member, Dean of the Libraries Review Committee – 2010
Member, Board of Directors, Center for Teaching Excellence, 2010
Member, Faculty-in-Residence Search Committee – 2010
Member, University Commission on Women – 2010
Member, Faculty Advancement subcommittee, UCW – 2010
President-Elect, Faculty Senate - 2010

College

Faculty Governance and Advisory Committee (10/2000 – 8/2004).

Departmental

Marty Adams Scholarship Committee (2000 – 2008).
Library Liaison (2002 - present).

Certificate and License:

Certificate of Clinical Competency - Speech Pathology - American Speech-Language-Hearing Association
Speech-Language Pathology License, State of Texas

Current membership in professional organizations:

American Speech-Language Hearing Association (ASHA)
Texas Speech-Language Hearing Association