

**URRICULUM VITAE
OREGON HEALTH & SCIENCE UNIVERSITY**

NAME

Aimee R. Mooney

DATE

April, 2018

I. PRESENT POSITION AND ADDRESS

Title:

Associate Professor

**Department/
Division:**

Institute on Development & Disability

**Professional
Address:**

**707 SW Gaines Street
Portland, OR 97239**

E-Mail Address:

mooneya@ohsu.edu

II. EDUCATION

M.S.	Miami University	Oxford, OH
August, 1990	Speech-Language Pathology	
B.S.	Miami University	Oxford, OH
May, 1989	Speech-Language Pathology and Audiology	

Certification & Licensure:

1991-Present	American Speech-Language-Hearing Association Certification in Speech-Language Pathology	
1994-Present	Oregon Licensure in Speech-Language Pathology	
1991-1994	Illinois Licensure in Speech-Language Pathology	

III. PROFESSIONAL EXPERIENCE

2015-present	OHSU, Institute on Development & Disability	Portland, OR
	Assistant Professor, Pediatrics	
2010-present	OHSU, Institute on Development & Disability	Portland, OR
	Research Associate	
2012-present	Portland State University	Portland, OR
	Department of Speech & Hearing Sciences	
	Adjunct Clinical Professor, Clinical Supervisor	
2004-present	OHSU, Department of Neurology	Portland, OR
	Movement Disorders Division	
	Lecturer, Team PD; ParkNET	
2003- 2010	OHSU, Department of Outpatient Rehabilitation Services	Portland, OR
	Lead Clinical Speech-Language Pathologist: Neuro Team	

1999-2003	OHSU, Depts of Emergency Medicine, Neurosurgery, Medical Outcomes & Informatics	Portland, OR
	Senior Research Associate	
1997 – 1998	Portland State University	Portland, OR
	Department of Communication Disorders Speech & Hearing Clinic Clinical Supervisor	
1994 - 1999	Legacy Health Services, Department of Rehabilitation Services Community Re-Entry Service Clinical Coordinator and Speech-Language Pathologist	Portland, OR
1990-1993	Cognitive Rehabilitation Specialists, Ltd., Team Lead and Speech-Language Pathologist	LaGrange, IL

Honors

- Meritorious Poster Award for research poster, The American Speech-Language-Hearing Association, 2015
- Graduated cum laude, Miami University, 1989
- Graduated magna cum laude, Miami University, 1990

IV. SCHOLARSHIP

Area(s) of Research/Scholarly Interest: Cognitive Rehabilitation; Acquired Neurological Disorders; Geriatrics & Aging; Augmentative & Alternative Communication and Speech-Language Pathology; Primary Progressive Aphasia

Grants:

Active:

R01

Emily Rogalski (PI)

11/01/2017 – 10/31/2022

NIH/NIA

60% effort

Communication Bridge: a person-centered internet-based intervention for individuals with primary progressive aphasia.

To provide clinical research expertise in the area of assistive technology and augmentative

communication for the Communication Bridge telehealth speech-language pathology PPA clinical trial.

DHHR/ACL/NIDILRR

10/1/2014-9/30/2019

Melanie Fried-Oken, OHSU (PI) (subcontract to Penn State) \$1,575,000

Rehabilitation Engineering Research Center on Augmentative and Alternative Communication (RERC on AAC)

A virtual center with the Pennsylvania State University, Madonna Rehabilitation Hospital, and Invotek, Inc. for 5 years of research, development, education and dissemination related to AAC.

NIH/NIDCD

3/1/2015-2/28/2020

Melanie Fried-Oken, (PI)

\$3,853,240

Clinical Interactions with a Brain Computer Interface for Communication

Competitive renewal for the translational R01 grant that has supported the development of the RSVP Keyboard™ BCI for the past 5 years. Multi-disciplinary, multi-institutional grant. We resubmitted this application in June, 2014.

Completed Grants and Contracts:

NIH/NIDCD **9/1/2014-8/31/2017 (NCX)**
Melanie Fried-Oken, (PI); Mooney, Co-Investigator **\$431,030**

Co-construction of external lexica with technology in primary progressive aphasia.

Two-year exploratory grant to develop a technology application to assist in word finding and daily verbal participation by people with primary progressive aphasia, a neurodegenerative disease. Incorporates natural language processing and speech-language pathology.

NIH/NIDCD **9/1/2014-5/31/2015**
SBIR with Invotek, Inc.; Melanie Fried-Oken, OHSU (PI) **\$61,600**

Co-construction for AAC devices.

Small Business Innovation Research grant to develop a technology application for co-construction during conversation for people who rely on AAC and their communication partners.

NIH/NIDCD **02/01/2009-**
01/13/2014+NCX
R01 DC009834 Fried-Oken (PI) **\$3,646,052**

Translational refinement of adaptive communication system for locked-in patients

A translational research project to develop and clinical test the RSVP (Rapid Serial Visual Presentation) Keyboard as an interface to speech generating devices for persons with functional locked-in syndrome.

Pennsylvania State University **7/1/2012 – 6/30/2014**
\$40,000/year

Efficacy of AAC apps and different vocabulary layouts on conversation in degenerative language disorders

Contract awarded to OHSU to conduct a pilot study on the effects of vocabulary layouts for conversation in people who progressive aphasia. Data collection of 6 individuals with PPA to determine if new information can be shared with apps for successful dyadic communication.

H133G080162 Fried-Oken (PI) **10/1/2008-9/30/2011**
US Department of Education **\$608,520.**

National Institute on Disability & Rehabilitation Research (NIDRR)

Systematic Study of the Effectiveness of AAC Intervention to Improve Conversation in Individuals with Degenerative Language Disorders

The goal of this Field-Initiated Research Project is to examine the effectiveness of augmentative and alternative (AAC) communication devices for individuals with Alzheimer's Disease and with primary progressive aphasia.

Publications/Creative Work:

Peer-reviewed

Mooney, A., Beale, N., & Fried-Oken, M. (submitted). Group communication treatment for

individuals with primary progressive aphasia and their partners. *Seminars in Speech & Language*.

Mooney, A., Bedrick, S., Noethe, G., Spaulding, S., & Fried-Oken, M. (2018). Mobile technology to support lexical retrieval during activity retell in primary progressive aphasia. *Aphasiology*, 1-27. **DOI:** org/10.1080/02687038.2018.1447640

Peters, B., **Mooney, A.**, Oken, B. & Fried-Oken, M. (2016). Soliciting BCI user experience feedback from people with severe speech and physical impairments. *Brain Computer Interfaces*. **DOI:**10.1080/2326263X.2015.1138056

Peters, B., **Mooney, A.**, Fried-Oken, M. (2016). Communication Strategies to Involve Potential Users in BCI Research. *Proceedings of the 6th International Brain-Computer Interface Meeting, USA*, 43. doi: 10.3217/978-3-85125-467-9-43.

Fried-Oken, M., **Mooney, A.**, & Peters, B. (2015). Supporting communication for patients with neurodegenerative disease. *NeuroRehabilitation*, 37, 69-87. DOI: 10.3233/NRE-151241

Fried-Oken, M., Daniels, D., Ettinger, O., **Mooney, A.**, Noethe, G., & Rowland, C. (2015). What's on Your Mind? Conversation Topics Chosen by People With Degenerative Cognitive-Linguistic Disorders for Communication Boards. *American Journal of Speech-Language Pathology*, 24(2), 272-280.

Fried-Oken, M., **Mooney, A.**, Peters, B., & Oken, B. (2015). A clinical screening protocol for the

RSVP Keyboard™ brain computer interface. *Disability and Rehabilitation: Assistive Technology*, 10(1), 11-18. DOI:10.3109/17483107.2013.836684. NIHMSID # 521124.

Oken, B., Orhan, U., Roark, B., Erdogmus, D., Fowler, A., **Mooney, A.**, Peters, B., Miller, M., & Fried-Oken, M. (2014). Brain-computer interface with language model-EEG fusion for locked-in syndrome. *Neurorehabilitation and Neural Repair*, 28(4), 387-394. PMID: PMC3989447.

Akcakaya, M., Peters, B., **Mooney, A.**, Orhan, U., Oken, B., Erdogmus, D., Fried-Oken, M. (2014). Noninvasive brain computer interfaces for augmentative and alternative communication. *Reviews in Biomedical Engineering*, 7, 31-49. doi:10.1109/RBME.2013.2295097 <http://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=6684304>

Oken, B.S., Orhan, U., Roark, B., Erdogmus, D., Fowler, A., **Mooney, A.**, Peters, B., Miller, M., and Fried-Oken, M. (2013). Brain-Computer Interface with Language Model-Electroencephalography Fusion for Locked-In Syndrome. *Neurorehab Neural Repair*. Advance online publication. doi: 10.1177/1545968313516867. <http://nnr.sagepub.com/content/early/2013/12/23/1545968313516867>

Fried-Oken, M., **Mooney, A.**, Peters, B., & Oken, B. (2013). A clinical screening protocol for the

RSVP Keyboard™ brain computer interface. *Disability and Rehabilitation: Assistive Technology*, 1-8. doi:10.3109/17483107.2013.836684. PMID: PMC3962814

Goodrich, E., Wahbeh, H., **Mooney, A.**, Miller, M., Oken, B. (2014) Teaching Mindfulness Meditation to Adults with Severe Speech and Physical Impairments: An Exploratory Study. *The Journal of Alternative and Complementary Medicine*, 20(5), A64-A64.

Fried-Oken, M., Daniels, D., Ettinger, O., **Mooney, A.**, Noethe, G., Rowland, C. MS Number: AJSLP-14-0057, What's on your mind? Conversation topics chosen by people with Alzheimer's disease and Primary Progressive Aphasia. (2014) *American Journal of Speech-Language Pathology*

Non-peer-reviewed

Fried-Oken, M., **Mooney, A.**, Noethe, G., & Peters, B. (2012). Communication Technologies: Something for everyone. *Aging Today On Line*. <http://www.asaging.org/blog/communication-technologies-something-everyone>.

Mooney, A. (2009) Spaced Retrieval: An Effective Rehabilitation Technique for Patients with Cognitive Impairment," *Parknet*, a publication of the National Parkinson Foundation. Portland, OR

Mooney, A. (2000) Finding Housing for Survivors of Traumatic Brain Injury: Tips for Family Members. Oregon Brain Injury Association Newsletter, *Headliner*. Portland OR.

Reaume, A., and Kahn, A. (1989) "Is that all they do, just play?" Considering Kids of Greater Cincinnati.

Webcasts/webinars

Mooney, A., (2012) Current Evidence-Based Cognitive-Communication Treatments for Patients with Parkinson's Disease, Advanced Healthcare Education, Portland OR

Invited Lectures, Conference Presentations or Professorships:

International and National

Mooney, A., (2017 October). AAC to support adults with neurogenic communication disorders. All day session presented at the Annual Conference of the Alberta college of Speech-Language Pathologists and Audiologists, Edmonton, Alberta Canada.

Henry, M., **Mooney, A.**, Morhardt, D. (2015 November). PPA Treatment Update: Standardizing Care for Non-Standard Aphasia. Short Course presented at the Annual Conference of the American Speech-Language-Hearing Association, Denver, CO.

Fried-Oken, M., **Mooney, A.**, Noethe, G., (2013 January). The effect of various iPad AAC layouts on conversation by people with primary progressive aphasia. Seminar presented at the Assistive Technology Industry Association (ATIA) Annual Conference. Orlando, FL.

Refereed International Presentations:

Peters, B., **Mooney, A.**, & Fried-Oken, M. (2016, May). Communication strategies to involve potential users in BCI research. *Poster offered at the 2016 International Brain-Computer Interface Meeting*. Pacific Grove, CA.

Mooney, A., Bedrick, S., Gorman, K., Noethe, G., Golinker, A., & Fried-Oken, M. (2016, August)

An AAC social media intervention for people with primary progressive aphasia. *Presentation at the 2016 Biennial Conference of the International Society for Augmentative and Alternative Communication*. Toronto, Ontario Canada.

Fried-Oken, M, **Mooney, A.**, Peters, B. (2014). Learning to use a brain-computer interface: attention training. *Presentation at the Biennial Conference of the International Society for*

Augmentative and Alternative Communication. Lisbon, Portugal.

- Fried-Oken, M., Bieker, G., Blackstone, S., Huggins, J., **Mooney, A.**, Oken, B., & Peters, B. (2013). Augmentative and alternative communication for BCI 102. *Half-day workshop presented at the Fifth International Brain-Computer Interface Meeting. Monterey, CA.*
- Fried-Oken, M., **Mooney, A.**, Oken, B., & Peters, B. (2013). Clinical screening protocol for RSVP Keyboard BCI Use. *Proceedings of the Fifth International Brain-Computer Interface Meeting. Monterey, CA.*
- Peters, B., Bieker, G., **Mooney, A.**, Oken, B., & Fried-Oken, M. (2013). Selection strategies for the RSVP Keyboard: Different strokes for different folks. *Proceedings of the Fifth International Brain-Computer Interface Meeting. Monterey, CA.*
- Peters, B., Erdogmus, D., Fowler, A., **Mooney, A.**, Oken, B., Orhan, U., Roark, B., & **Fried-Oken, M.** (2013). Effects of varying presentation rate and sequence length on user performance with the RSVP Keyboard BCI. *Proceedings of the Fifth International Brain-Computer Interface Meeting. Monterey, CA.*
- Fried-Oken, M., Erdogmus, D., **Mooney, A.**, Peters, B., Orhan, U., Oken, B., Roark, B. (2012). A brain computer interface using the RSVP Keyboard™ for users who are locked-in. *Seminar presented at the Biennial conference of the International Society on Augmentative and Alternative Communication. Pittsburgh, PA.*
- Fried-Oken, M., Rowland, C., **Mooney, A.**, Noethe, G., Daniels, D. & Gibbons, C. (2012). A comparison of communication board use for conversations in Primary Progressive Aphasia. *Paper presented at the Biennial conference of the International Society on Augmentative and Alternative Communication. Pittsburgh, PA.*

Refereed National Presentations:

- Fried-Oken, M., **Mooney, A.**, Rogalski, E., & Khayum, R. (November, 2017). Treatment strategies for person-centered intervention in Primary Progressive Aphasia. Invited seminar at American Speech-Language-Hearing Association Annual Convention. Los Angeles, CA.
- Peters, B., Brumberg, J., **Mooney, A.**, Zeitlin, D. & Fried-Oken, M. (2015, November). State of the Science Update: Brain-Computer Interfaces for Augmentative & Alternative Communication. Seminar presented at the Annual Conference of the American Speech-Language-Hearing Association, Denver, CO.
- Pryor, R., **Mooney, A.**, Noethe, G., Fried-Oken, M. (2015) An AAC Pilot Study to Support Conversation in Persons with Primary Progressive Aphasia. Meritorious Awarded Poster presented at the Annual Conference of the American Speech-Language-Hearing Association, Denver, CO.
- Fried-Oken, M., Orhan, U., Roark, B., Erdogmus, D., Fowler, A., Miller, M., **Mooney, A.**, Oken, B., Peters, B. (June, 2013). The RSVP Keyboard™: A Brain-Computer Interface for Communication by People with Locked-In Syndrome. *Annual Conference of the Rehabilitation Engineering Society of North America. Bellevue, WA.*
- Fried-Oken, M., Erdogmus, D., Gibbons, C., **Mooney, A.**, Oken, B., Roark, B. (2011). Brain computer interface for AAC technology. Extended seminar presented at the American Speech-Language-Hearing Association Annual Convention, San Diego, CA.
- Mooney, A.**, Shinen, H., Davis-O'Reilly, C., & du Coudray, H. (2001) Process Analysis of the Role of Community Resource Advocates in Recovery after TBI. Short Course at the Brain Injury Association Annual Symposium. Atlanta, GA.
- Mooney, A.**, and Trexel, C., (1998) Facilitating Team Communication Through Meetings. Poster presentation at the 22nd Annual Williamsburg Conference: Cognitive/Neuromedical and Behavioral Aspects of Brain Injury. Williamsburg, VA

Refereed Local/Regional Presentations:

- Beale, N., **Mooney, A.**, & Fried-Oken, M. (October, 2017). Effectiveness of a group intervention model for people with Primary Progressive Aphasia (PPA). Poster at the Oregon-Speech-Language-Hearing Association. Salem, OR.
- Bedrick, S., **Mooney, A.**, Noethe, G., Peters, B., Gorman, K. & Fried-Oken, M. (November 2016). CoChat: Mobile applications and natural language processing to support adults with aphasia. Presented at Health Ignite! Lecture forum, Portland, OR.
- Golinker, A.B., **Mooney, A.**, Noethe, G., Staehely, J., & **Fried-Oken, M.** (2016). A mobile application to improve communication efficiency for people with disabilities. Poster presented at the 2016 OHSU Research Week.
- Horton, J., **Mooney, A.**, & Fried-Oken, M. (October, 2016) Preserving voice in neurodegenerative disease. Poster at the Oregon-Speech-Language-Hearing Association. Salem, OR.
- Strang, T., **Mooney, A.**, & Fried-Oken, M. (October, 2016) Initial development of an AAC-Cognitive Demands Checklist: Identifying the common features of AAC. Poster at the Oregon-Speech-Language-Hearing Association. Salem, OR.
- Bedrick, S., Gorman, K., Fried-Oken, M., **Mooney, A.**, Noethe, G., & Peters, B. (2015). CoChat: A mobile communications tool for primary progressive aphasia. Presentation at OHSU Research Week. Portland, OR.
- McInturf, K., Peters, B., **Mooney, A.**, & Fried-Oken, M. (2015). Locked-In: A carer's perspective on communication and BCI. Poster at the Oregon Speech-Language-Hearing Association Annual Convention. Portland, OR.
- Fried-Oken, M., & **Mooney, A.** (2013). AAC for Primary Progressive Aphasia. Presentation at the Oregon Speech-Language-Hearing Annual Convention. Salem, OR.
- Fried-Oken, M., **Mooney, A.**, Peters, B., Erdogmus, D., Fowler, A., Miller, M., Oken, B., Orhan, U., Roark, B. (2013). The RSVP Keyboard™ Brain-Computer Interface: Looking to the future for communication by individuals who are functionally locked-in. Paper at the First conference of the Institute on Development & Disability. Portland, OR.
- Fried-Oken, M. Rowland, C., Daniels, D., **Mooney, A.**, Noethe, G. (2013). Putting Apps to the Test: Comparison of Vocabulary Layouts in Mobile Technology for Communication Support in Primary Progressive Aphasia. Paper presented at the First conference of the Institute on Development & Disability. Portland, OR.

Invited Regional/Local Presentations

- Mooney, A.**, Wilhelm, J, Yee, R., Bryans, L, Lindauer, A. and Mann, L. (2017) State of the Art Team Rehabilitation for Patients with Parkinson's Disease. Weekend course. Roseburg, OR
- Fried-Oken, M., **Mooney, A.**, & Peters, B. (2015, October). Access to communication supports for adults with acquired neurological conditions. Short course presented at the Oregon Speech-Language-Hearing Association Annual Convention. Portland, OR.
- Mooney, A.**, Peters, B., (2014) The RSVP Keyboard™: A Brain Computer Interface for People with Locked In Syndrome. Short Course presented for Saturday Academy Medical Camp, Portland OR
- Mooney, A.**, (2013) The Power of Effective Communication: Tips for the Care partner. OHSU Parkinson Center of Oregon: Caregiver Connections Conference. Portland, OR.

- Mooney, A.**, (2012) Effective Rehabilitation for Patients with Parkinson's Disease. CME Short Course offered for Infinity Rehabilitation Annual Continuing Education Conference, Portland OR
- Mooney, A.**, (2011) Effective Use of Speech and Language Pathologists for Evaluation and Management of Cognitive/Communication Changes. Oregon Geriatric Association Annual Conference: Sunriver OR.
- Mooney, A.**, Wilhelm, J, Fielder, A, Mann, L., and Carter, J. (2011) Team Rehabilitation for Patients with Parkinson's Disease Edmond J Safra Visiting Nurse Faculty Program, Portland, OR
- Mooney, A.**, (2011) Effective Rehabilitation for Patients with Parkinson's Disease. Short Course at Oregon Speech Pathology Academy, Portland OR.
- Mooney, A.**, Wilhelm, J., Fielder, A., Mann, L., and Kraakevic, J. (2011) Allied Health Team Care for People with Parkinson's Disease. Day Course presented at Lincoln City, OR
- Mooney, A.**, Serdar, A, Mann, L., and Kraakevic, J. (2008-2010) Allied Health Team Care for People with Parkinson's Disease. Day Course presented for Health Systems in Grants Pass, OR; Kennewick, WA; Bend OR; Eugene, OR.
- Mooney, A.**, Serdar, A, Mann, L., and Kraakevic, J. (2008) Allied Health Team Care for People with Parkinson's Disease. Day Course presented for Asante Health System, Roseburg, OR.
- Mooney, A.**, Trexel, C., and Serdar, A., (2004) Why is Team Treatment so Effective for Patients with Parkinson's Disease? Short Course presented at The 21st Annual Symposium: Living with Parkinson's Disease, Day Course Sponsored by OHSU Parkinson Center of Oregon, Portland, OR
- Mooney, A.**, and Trexel, C., (1998) Effective Transdisciplinary Progress Review Conferences. Paper presentation at the 22nd Annual Williamsburg Conference: Cognitive/Neuromedical and Behavioral Aspects of Brain Injury, June 1998
- Mooney, A.**, Memory Strategies for Increasing Your Recall. (1997) Two-day seminar presented at The OASIS Institute, Portland, OR
- Mooney, A.**, Christophero-Snyder, C., Crossen, J., Erb, D., (1997) One Team's Transdisciplinary Model to Brain Injury Rehabilitation. Short course presented at the Portland State University Brain Injury Conference: Beyond the Basics: Comprehensive Care of Adults with Brain Injury, Portland, OR.
- Mooney, A.**, Cole, G., Crossen, J., (1996) Sequalae and Cognitive Deficits Frequently Associated with Traumatic Brain Injury; Criteria for Determining if Intervention Programs Should Continue. Short Course presented at the Liberty Northwest Insurance Company Case Management Seminar, Portland, OR
- Danis, L., and **Reaume-Mooney, A.**, (1991) Management of Problem Solving Deficits in Neurologically Impaired Adults" Short Course presented at the Illinois Speech and Hearing Association Annual Convention, Chicago, Illinois, February 1991
- Reaume, A.**, Bumpus, M., Danis, L., (1990) Memory Impairments In Neurologically Impaired Adults. Short Course presented at the Illinois Speech and Hearing Association Annual Convention, Chicago, IL.
- Reaume, A.**, and Van Vliet, L., (1989) "Impact of Altered Verb Stress On Auditory Comprehension By Aphasia Patients" Poster Session presented at the Ohio Speech and Hearing Association Annual Convention, Dayton, OH.

V. SERVICE

Membership in Professional Societies:

1991-Present American Speech-Language-Hearing Association (ASHA)
1991-1994 Illinois Speech and Hearing Association Association (NECLA)
1994-1999 Oregon Speech and Hearing Association (OSHA)
1999-Present Oregon Academy Of Speech Pathology And Audiology

Granting Agency Review Work:

2013 Children's Heart Foundation, Grant Reviews
1998-1999 Technical expert panel member for the Evidence Report on Rehabilitation Of Persons with Traumatic Brain Injury; Oregon Health Sciences University, AHCPR Contract #290-97-0018

Editorial and Ad Hoc Review Activities:

2014 Reviewer: *American Journal of Speech-Language Pathology*, 2014.
2015 & 2016 Reviewer: *Computational Linguistics and Clinical Psychology Annual Workshops*. North American Chapter of the Association for Computational Linguistics

Community Service:

2014-2017 PSU Faculty Scholarship Reviewer
2013-Present Invited Investigator on Brain Trauma Foundation and Department of Defense Concussion Guidelines: Dynamic Model Initiative Committee
1994-2000 Portland Family Brain Injury Support Group Advisory Committee Member 1994-2000
2004-Present Founder, Past President and Board Member, Children's Heart Foundation-Oregon Chapter

VI. TEACHING (OHSU Educators Portfolio):

Scholarship of Teaching:

Curriculum Development

Curriculum design and teaching of the following graduate course for 4 credit hours each at Portland State University:

SPHR 562 Cognitive Rehabilitation. Department of Speech & Hearing Sciences. Portland State University (4 credit course; 25-35 graduate students). Fall 2012-Current

SPHR 565 Seminar for Adult Cognitive Rehabilitation Clinical Practicum. Department of Speech & Hearing Sciences. Portland State University (4 credit course; 4-6 graduate students). Fall 2013-Current

Curriculum design of the following graduate course for 4 credit hours each at Portland State University:

SPHR 461 Neurology of Speech and Hearing Department of Speech & Hearing Sciences. Portland State University.

Collaborative Skills: Faculty mentor for PSU Graduate Students Special Projects (non-Thesis option) for Master's Degree in Communication Science and Disorders
Master's Special Project for **Becky Pryor**, Portland State University 6/2014-6/2015

Master's Special Project for **Kendra McInturf**, Portland State University 6/2014-6/2015
Master's Special Project for **Trevor Strang**, Portland State University 6/2015-6/2016
Master's Special Project for **Jade Horton**, Portland State University 6/2015-6/2016
Master's Special Project for **Naomi Beale**, Portland State University 6/2016-6/2017
Master's Special Project for **Carissa Cunningham**, Portland State University 6/2017-6/2018

Professional Development in Education:

As a requirement of the Oregon Board of Examiners in Speech-Language Pathology, and a requirement to remain certified through the American Speech-Language-Hearing Association, I must keep record of at least 40 hours of Continuing Education every 2 years.