

917 S. Allen St State College, PA 16801 360-434-6182 shredmon@gmail.com

Sharon Redmon, M.S., ATP

Personal Statement

Learning is possible for all students; it is up to us, as teachers and specialists, to determine what "works" for our students and not the other way around. It is our job to teach our students, not their job, to learn how we teach. Presuming competence/potential is vital for students to rise to high expectations. Great success can be realized for all students when evidence-based practices and technology are combined.

EXPERIENCE

SPLED Graduate Assistant, Instructor of SPLED undergraduate classes at Pennsylvania State University- SPLED Doctoral Candidate August 2022 - Present

North Kitsap School District, Poulsbo, WA - SPED Middle School Teacher Lifeskills August 2022 - 2023

Port Townsend School District, Port Townsend, WA – SPED Teacher, Life Skills, Resource room, Assistive Technology Specialist August 2019 – August 2022

SETC Central Washington University, Ellensburg, WA - ATP and Presenter August 2018 - Present

Washington Connections Academy, Tumwater, WA - Life Skills SPED Teacher January 2019 - June 2019

Wisconsin Heights School District, Black Earth, WI, - Special Ed./General Ed. Teacher Assistive Technology Consultant ECSE Teacher, August 2016 - June 2018

QSI Ashgabat International School, Ashgabat, Turkmenistan – Kindergarten Teacher Preschool Coordinator Student Support Coordinator August 2012 – June 2016

QSI International School of Minsk, Minsk, Belarus – Kindergarten Teacher, Resource Teacher, Librarian, Technology Coordinator, Journalism Teacher August 2010 – June 2012

Lake Stevens School District, Lake Stevens, WA -Assistive Technology Specialist August 2006 - June 2010 Highline School District 401 Burien, WA – ECSE Teacher (Low Incident Disabled Therapeutic Classroom) and Assistive Technology Specialist.

August 2005 - June 2008

Luxemburg-Casco School District Luxemburg, WI - EC:EEN Teacher

August 1994 - January 2000

EDUCATION

Penn State Special Education Ph.D. Candidate- Spring 2024 Masters of Science, Adaptive Education- Assistive Technology Education St Norbert College, DePere, WI, 2006

Bachelor of Science, Exceptional Education Needs: Early Childhood; Bachelor of Science, Elementary Education University of Wisconsin - Stevens Point, Stevens Point, WI, 1994

TEACHING CERTIFICATES

State of Washington Professional Education Residence Permit Early Childhood Special Education, Special Education, Elementary Education

Wisconsin Department of Public Instruction Code # 808 EC:EEN (Birth-8years) Code # 116 Elementary Education Grades(1-6) Code # 859 Adaptive Education Code # 858 Assistive Technology

WORKSHOP & WEBINAR PRESENTER

Special Education Conference, Oshkosh, WI., Summer 2001 In-district workshops AT and Autism, 1995-2001 District Boardmaker training, 2006-2009 Aided Language Stimulation 1995-Present Low Tech Options presented for SETC 2007-present CEC Conference, Seattle, WA 2009 Local Special School, Minsk Belarus- Visual supports & Low tech AAC, Boardmaker 2011 Across the Age Span Conference, Wisconsin 2016 SETC Central Washington University 2009-Present Closing the Gap- 2019- Present AbleNet University-2019 WATRN Presenter 2017- Present AAC in the Cloud- 2020-Present Building Wings- Spring 2022 HELIX Conference- Fall 2022

CONTINUING EDUCATION & SKILLS

Prentke Romich; LAMP Training (2008) Unity Training (2009) PODD (Winter 2009) (Winter 2018) PECS Training (Fall 1998) Therapeutic Listening, Listening with the Whole Body (Feb. 1999) Samonas & Sonas Core Training (Aug. 2000) DPI Autism Training (Levels A, B, C) (1995-1999)

WATI Assistive Technology Leadership Committee (1995-2001) Variety of A.T. conferences and workshops (1995-present) Adaptive Switch Laboratories (ASL) Clinical Seating and Access 2018 CTG 2017-Present & AAC In the Cloud 2020-Present,