

## JENNIFER A. THOMSON

### EDUCATION

- University of Massachusetts, Ph.D. in Geology, 1992 – Petrology of high-grade schists, gneisses and cordierite pegmatites in south-central Massachusetts (Peter Robinson, advisor)
- University of Maine at Orono, M.S. in Geological Sciences, 1985 – The occurrence of kyanite in southern Maine and its metamorphic implications (Charlie Guidotti, advisor)
- University of New Hampshire, B.S. in Earth Sciences, 1982

### ACADEMIC POSITIONS

#### Eastern Washington University, Cheney, WA

- Assistant Professor, 1996 - 2002
- Associate Professor, 2002 - 2006
- Professor, 2006 – present
- Department Chair, EWU, 2012 – present

#### State University of New York at Albany, Albany, NY

- Visiting Assistant Professor, 1994 - 1996

#### The University of the South, Sewanee, TN

- Visiting Assistant Professor, 1993 - 1994

#### Albion College, Albion, MI

- Visiting Assistant Professor, Spring 1993; Summers 1993 and 1994 (field camp)

#### Mt. Holyoke College, South Hadley, MA

- Research Associate, Fall 1992

### COURSES TAUGHT

#### Mt. Holyoke College

- Environmental geology lab
- Thin section lab and sample preparation

#### Albion College

- Geological field methods (summer 1993 and 1994)
- Introductory geology lab
- Volcanoes and other geological hazards
- Seminar -Geology of the New England Appalachians
- The way the Earth works lab

### The University of the South

- Physical geology
- Mineralogy
- Igneous and metamorphic petrology

### State University of New York at Albany

- Rock-forming minerals
- Optical mineralogy
- Petrology – Petrography I – Igneous
- Petrology – Petrography II – Sedimentary and Metamorphic

### Eastern Washington University

- Earth Materials
- Crystallography and Optical Mineralogy
- Igneous and Metamorphic Petrology
- Volcanology
- Structural Geology I
- Structural Geology II
- Geologic Hazards
- Discovering Geology
- Physical Geology
- The Individual and the Natural World
- Assorted Summer Field Courses
- Women and Men in Science
- Various Education courses for teachers

### **FIELD-BASED TEACHING**

- **Road Scholar** Study Guide – Cascade Loop, 2016; Olympic Peninsula and Mt. Rainier, 2019
- **GeoVentures** Hawaii Trip Leader – Geology on an active hot spot, 2008, 2010 and 2012  
<http://www.geosociety.org/geoventures/>
- **Summer field courses** (week long) through Eastern Washington University (2001 – 2012) – Co-leader of trips to Glacier National Park; the Snake River Plain and Yellowstone National Park; the Columbia River Gorge and the Oregon Coast; Mt. St. Helens and Mt. Rainier; North Cascades National Park, Mt. Baker and the San Juan Islands; Newberry Volcano National Monument and Crater Lake National Park.

### **RECENT GRANTS, LEAVES AND AWARDS**

- 2019, Awarded \$1200 Provost travel grant for students to attend the Geological Society of America Meeting in Portland, OR (May 2019)
- 2016, submitted an NSF grant for GEOPATHS Impact, October 4, 2016, denied.
- 2016, Awarded \$1,000 Start Something Big grant for registration fees for students to attend the Rocky Mountain Section of the Geological Society of America Meeting in Moscow, ID (May 2016).
- 2015, Student Technology Fee Proposal accepted – awarded ~80K to upgrade classrooms to SMART rooms with computer, screen, projector, etc.
- 2012, Professional Leave for fall quarter (submitted for 2012) – course design – Ore Deposits – approved but postponed due to Chair position commencing in 2012

- 2014, Awarded \$2500 for the Provost's Student Travel/Conference Award to help students pay for attending the Rocky Mountain and Cordilleran Section Meeting of the Geological Society of America. This proposal also brought in \$1200 from the Dean of the College of Science, Health and Engineering.
- 2012, submitted two equipment fund requests – One for 5 petrographic microscopes; for a Dino-Lite digital microscope and stand. Petrographic microscopes were funded - \$37,500. Acquired Dino-Lite through professional development funds.
- 2012, Summer Research Grant (submitted for 2012) – mineral photography and database development - denied
- 2009, Professional leave for one quarter (2009) – development of on-line field course resources for the National Association of Geoscience Teachers (NAGT)
- 2008, Faculty Merit Award recipient – Teaching, Scholarship and/or Creative Activity
- 2006, Professional Leave for fall quarter – new course design – Volcanology
- 2005, EWU Foundation Mini-Grant – \$550
- 2004, EWU Foundation Grant – Stillwater Complex – \$10,000
- 2001, Title III Summer Stipend recipient, EWU Teaching and Learning Center - \$3000 and equipment
- 1997 – Northwest Institute for Advanced Study Research Seed Grant, EWU - Petrologic and geochemical investigation of the Wallace Formation, northern Idaho - \$5000
- 1997 – EWU Foundation Grant - A study of manganese-garnet quartzites (cotizites) from the New England region - \$7500
- 1996 – Liberal Arts Enrichment Curriculum Development Grant, EWU - "Earthly goods: Use and conservation of natural resources" - \$1000

## PROFESSIONAL REGISTRATIONS AND LICENSURE

- 2012 – present – Registered Member – SME – Society for Mining, Metallurgy & Exploration
- 2010 – present - J.A. Thomson Consulting, Ph.D., LG, LLC
- 2001 - present – Registered Professional Geologist, State of Washington, License No. 185.

## SCHOLARLY PUBLICATIONS

### Journal Articles

Putirka, Keith, Kunz, Martin, Swainson, Ian and **Thomson, Jennifer** (2013) Journal Impact Factors: their relevance, and their influence on society-published scientific journals. *American Mineralogist*, v. 98, p. 1055 – 1065.

**Thomson, J.A.** (2008) Beneath the Stillwater complex: Petrology and geochemistry of quartz-plagioclase-bearing cordierite (or garnet) - orthopyroxene +/- spinel hornfels, Mountain View area, Montana. *American Mineralogist*, v. 93, p. 438 – 450.

**Thomson, J.A.** (2006) A rare garnet-tourmaline-sillimanite-biotite-ilmenite-quartz assemblage from the granulite facies of south-central Massachusetts. *American Mineralogist*, v. 91, p. 1730 - 1738.

**Thomson, J.A.**, Buchanan, J.P. and Schwab, S. (2006) An integrative summer field course in geology and biology for K-12 instructors and college and continuing education students at

Eastern Washington University and beyond. *Journal of Geoscience Education*, v. 54, n. 5, 588-595.

Henry, D.J., Guidotti, C.V., and **Thomson, J.A.** (2005) The Ti-saturation surface for low-to-medium pressure metapelitic biotite: Implications for geothermometry and Ti-substitution mechanisms. *American Mineralogist*, v. 90, p. 316-328.

**Thomson, J.A.** (2001) Relationships of coticule geochemistry to stratigraphy in the Perry Mountain and Megunticook Formations, New England Appalachians. *Canadian Mineralogist* v. 39, p. 1021-1038.

**Thomson, J.A.** (2001) A counterclockwise P-T path for anatectic pelites, south-central Massachusetts. *Contributions to Mineralogy and Petrology*, v. 141, No. 5, p. 623-641.

**Thomson, J.A.** (1992) A mineralogically and chemically zoned granulite-facies coticule from the Lower Silurian Rangeley Formation, south-central Massachusetts. *Canadian Mineralogist*, v. 30, p. 393-413.

**Thomson, J.A.** and Guidotti, C.V. (1989) Carboniferous Barrovian metamorphism in southern Maine. *In* *Studies in Maine Geology* (Tucker, R.D. and Marvinney, R.G., eds.), v. 3, p. 35-51.

#### **Field Trip Guidebook Contributions**

**Thomson, J.A.** (1996) Contribution to: Guidebook to Selected Mineral Localities in the Northeast and their Geological Context, Brady, John B. and Cheney, John T., eds., Teaching Mineralogy Workshop, Northampton, MA, June 1996.

**Thomson, J.A.**, Peterson, V.L., Berry, H.N. IV, Barreiro, B. (1992) Recent studies in the Acadian metamorphic high, south-central Massachusetts. *In* Guidebook for Field Trips in the Connecticut Valley Region of Massachusetts and Adjacent States (Robinson, P. and Brady, J., eds.), New England Intercoll. Geol. Conf., Amherst, MA, Contrib. No. 66-1, Dept. Geol. Geog., U. Mass., Amherst, p. 229-255.

Robinson, Peter, Tracy, R.J., Hollocher, K.T., Berry, H.N. IV, and **Thomson, J.A.** (1989) Basement and cover in the Acadian metamorphic high of central Massachusetts. *In* *Styles of Metamorphism with Depth in the Central Acadian High, New England* (Chamberlain, C.P., and Robinson, P., eds.), Contrib. No. 63, Dept. Geol. Geog., U. Mass., Amherst, p. 69-140.

Hussey, A.M. II, Bothner, W.A. and **Thomson, J.A.** (1986) Geological comparisons across the Norumbega Fault Zone, southwestern Maine. *In* Guidebook for Field Trips in Southwestern Maine (Newberg, D.W., ed.), New England Intercoll. Geol. Conf., Lewiston, ME, p. 53-79.

#### **Abstracts**

Hennings, Cassandra K., **Thomson, Jennifer A.**, and Zientek, Michael L. (2016) The origin of xenoliths with cumulus textures found above the subsurface extension of the Stillwater Complex, Montana. *Geological Society of America Abstracts with Programs*. Vol. 48, No. 6, doi: 10.1130/abs/2016RM-275893

Jenkins, M. Christopher, **Thomson, Jennifer A.**, and Zientek, Michael L. (2016) Enigmatic amphibolite located north of the Stillwater Complex, Montana. *Geological Society of America*

Abstracts with Programs. Geological Society of America Abstracts with Programs. Vol. 48, No. 6, doi: 10.1130/abs/2016RM-275840

Larson, Eric Ian, **Thomson, Jennifer A.** and Zientek, Michael L. (2016) Petrology of a section of drill core at the contact between Stillwater cumulates and banded iron formation, Montana. Geological Society of America Abstracts with Programs. Vol. 48, No. 6, doi: 10.1130/abs/2016RM-276162

Haston, Amber and **Thomson, Jennifer** (2014) Petrographic and Geochemical Analysis of the Camas Land Sill, Chelan County, Washington. GSA Abs. with Prog., Rocky Mountain and Cordilleran Section Meeting, May 2014.

**Thomson, J.A.** (2006) Beneath the Stillwater Complex: Petrology and geochemistry of quartz-plagioclase-bearing cordierite (or garnet) – orthopyroxene ± spinel hornfels, Mountain View area, Montana. GSA Abs. with Prog., v. 38, n. 7, p. 292.

**Thomson, J.A.**, Buchanan, J.P. and Schwab, S. (2005) Summer field course offerings in geology and biology at Eastern Washington University and beyond. GSA Abs. with Prog. v. 37, No. 7, p. 278.

**Thomson, J.A.**, Buchanan, J.P., and Schwab, S. (2005) Summer field course offerings in geology and biology at Eastern Washington University and beyond. NAGT Pacific Northwest Section Meeting, Coos Bay, OR, June 2005.

**Thomson, J.A.** and Warren, S. (2004) The arduous path: Information technology in the geoscience classroom. GSA Abs. with Prog., v. 36, no. 5, p. 556.

Ernst, S. and **Thomson, J.A.** (2004) A petrographic and geochemical study of the Mount Spokane pluton and associated dike rocks at Dart Hill, Spokane County, Washington. GSA Abs. with Prog., v. 36, no. 5, p.82.

**Thomson, J.A.** and Sigmon, J.D. (2000) Garnet-bearing orthopyroxene±cordierite hornfels from the base of the Stillwater Complex, Mountain View Area, Montana. GSA Abs. With Prog., v. 32, No. 7, p A152.

Zayac, T., Asher, P.M., Sigmon, J.D., **Thomson, J.A.**, Brady, J.B., and Cheney, J.T. (1999) Experimental melting and analysis of a pelitic schist from central Massachusetts. GSA Abs. with Prog., v. 31, No. 3, p. A78.

Sigmon, J.D. and Zayac, T. (1999) Experimental melting and analysis of the Rangeley Formation Zone II pelitic schists in the Appalachians of south-central Massachusetts. Faculty Sponsors: **Thomson, J.** and Asher, P. Twelfth Keck Research Symposium in Geology Proceedings, p. 41 - 44. Carleton College, Northfield, MN, April 1999.

**Thomson, J.A.** (1998) Coticles as geochemical fingerprints for long-range stratigraphic correlations - preliminary results using examples from New England. GSA Abs. with Prog., v. 30. p. A79.

Guidotti, C.V., Berry, H.N. IV, **Thomson, J.A.**, Cheney, J.T., and Hames, W.E. (1998) The geologic envelope enclosing the Sebago Batholith. GSA Abs. with Prog., v. 30, p. A22.

**Thomson, J.A.**, Small, J.R. and Youngs, J.W.T. (1997) "Earthly goods: Use and conservation of natural resources" - A new Liberal Arts Enrichment course at Eastern Washington University. GSA Abs. with Prog., v. 29, p. A338.

**Thomson, J.A.** (1992) Fluid-absent partial melting reactions and their products in the Acadian granulite-facies, south-central Massachusetts. GSA Abs. with Prog., v. 24, p. A339.

Peterson, V.L. and **Thomson, J.A.** (1991) The western margin of the Acadian metamorphic high, south-central Massachusetts. GSA Abs. with Prog., v. 23, p. 114.

**Thomson, J.A.** (1991) Geochemistry and protolith of a manganoan pod in the Lower Silurian Rangeley Formation from the Acadian granulite facies, south-central Massachusetts. GSA Abs. with Prog., v. 23, p. 138.

**Thomson, J.A.** (1990) A mineralogically and chemically zoned manganoan pod in pelitic schist from the Acadian granulite facies, south-central Massachusetts. GSA Abs. with Prog., v. 22, p. A124.

**Thomson, J.A.** (1989) Cordierite pegmatites and pelitic gneisses in the granulite facies, south-central Massachusetts - constructing part of a P-T path. GSA. Abs. with Prog., v. 21, p. A285.

Guidotti, C.V., Lux, D., DeYoreo, J.J. and **Thomson, J.A.** (1986) Tectonic and thermal setting of high grade Acadian and Hercynian metamorphism in western Maine. GSA Abs. with Prog., v. 18, p. 20.

**Thomson, J. A.** and Guidotti, C.V. (1986) The occurrence of kyanite in southern Maine and its metamorphic implications. GSA Abs. with Prog., v. 18, p. 76.

**Thomson, J. A.** (1985) Stratigraphy, structure and metamorphism in an area south of the Sebago batholith, Maine. The Maine Geologist: Newsletter of the Geol. Soc. of ME, v. 11, p. 3.

DeYoreo, J.J., **Thomson, J.A.**, Guidotti, C.V., Lux, D. and Decker, E.D. (1985) A thermal model for Hercynian metamorphism in western Maine. EOS, Trans., v. 66., No. 46, p. 1126.

### **Technical reports**

Exploration of the Two Mile Creek Project area near Osburn, Idaho for Lead and Silver, 43-101 Technical Report prepared for Azteca Gold. Corp., 2008.

Exploration of the Two Mile Creek Project area near Osburn, Idaho for Lead and Silver, 43-101 Technical Report prepared for Liard Resources Ltd., 2009.

Clayton Silver Mine Exploration Project, Bayhorse Mining District, Custer County, Idaho, 2012, 43-101 Technical Report prepared for CMX Gold & Silver Corp., 2010.

Exploration of the Marietta Mines Region in west-central Nevada for Gold and Copper, 2012, 43-101 Technical Report prepared for CMX Gold & Silver Corp., 2010.

### **PROFESSIONAL ORGANIZATIONS**

- Society for Mining, Metallurgy & Exploration – Member and Registered Member (since 2012)

- Mineralogical Society of America – Member for over 25 years
- MSA Associate Editor (2002 – 2008)
- MSA Editor (2008 – 2012) of the *American Mineralogist*
- Geological Society of America – Member (since the 1980s)
- National Association of Geoscience Teachers – Member (since 1999) and Past President and past web site developer of the Pacific Northwest Section.
- GSA Publications Committee member (2013-2014)
- GSA Publications Committee chair (2014-2015)
- GSA Publications Committee member (2016-2017)

#### **RECENT SENIOR THESES/DIRECTED STUDIES ADVISED**

- 2016 – Eric Larson - Petrology of a section of drill core at the contact between Stillwater cumulates and banded iron formation, Montana.
- 2015 – Christopher Michael Jenkins – The origin of enigmatic rocks to the north of the Stillwater complex, MT
- 2015 – Cassandra Hennings – Study of xenoliths in stocks north of the Stillwater complex – are they derived from the complex?
- 2015 – Drake Martin – A study of micromounting minerals – history, technique and photography
- 2014 – Amber Haston – Petrography and Geochemistry of the Camas Land Sill, Chelan Co., Washington. Presented at the SIRC Symposium, Gonzaga University, April, 2014 and the Research and Creative Works Symposium, EWU, May 2014
- 2010 – Hana Chappell – Petrology and geochemistry of commingled Eocene magmas near Tum Tum, Washington. Presented at the Research and Creative Works Symposium, EWU, May 2010.
- 2004 – Shawna Ernst – A petrographic and geochemical study of the Mount Spokane pluton and associated dike rocks at Dart Hill, Spokane County, Washington. Presented at the National Meeting of the Geological Society of America, Denver, CO, 2004.
- 1999 – Jackie Sigmon – Experimental melting and analysis of the Rangeley Formation Zone II pelitic schists in the Appalachians of south-central Massachusetts.

#### **CONSULTING**

- 2010 – present – JA Thomson Consulting, Ph.D., LG, LLC – preparation of technical reports for junior exploration companies.

#### **TEACHING/RESEARCH WORKSHOPS ATTENDED**

- 2016 – 2017 GSA Publication Committee Member
- 2014 – 2015 GSA Publication Committee Chair
- 2012 – 2014 GSA Publication Committee Member
- 2008 – 2012 – Editor of the *American Mineralogist*
- 1999 – 2012 – Web page designer and maintenance for the Pacific Northwest Section of the NAGT
- 2002 – 2008 – Associate Editor of the *American Mineralogist*
- 2016 – Navigating NSF – Geological Society of America, Denver, CO
- 2014 – AGU Chairs and heads workshop, San Francisco, CA
- 2010 – Volcano Exploration Project Pu`u`O`o, Big Island, HI (Sponsored by NASA, NAGT, USGS)
- 2008 – present – JA Thomson Consulting, Ph.D., LG, LLC

- 2006 – New England Intercollegiate Geological Conference, Rangeley, ME
- 2005 – NAGT Pacific Northwest Section Meeting, Coos Bay, OR
- 2005 – V.M. Goldschmidt conference in mineralogy, petrology and geochemistry, Moscow, ID
- 2005 – Pearson Education review of Chernicoff and Whitney’s Geology book revision (four chapters)
- 2004 – NAGT Pacific Northwest Section Meeting, Wenatchee, WA
- 2001 – NAGT Pacific Northwest Section Meeting, Seattle, WA
- 2001 – Geographic Information Systems Workshop – Eastern Washington University
- 2001 – Gender Equity Workshop, Co-organizer and presenter – Eastern Washington University
- 2001 – *Journal of Geoscience Education* – manuscript reviewer
- 2000 – NAGT Pacific Northwest Section Meeting - Portland, OR
- 1999 – NAGT Pacific Northwest Section Meeting - Led “Teaching Strategies Workshop” - Spokane, WA
- 1999 – present - President of the Pacific Northwest Section of the National Association of Geoscience Teachers
- 1999 – Led the “Teaching Strategies Workshop” at the Pacific Northwest Section of the NAGT meeting.
- 1998 – Conference on the geology of northern and west-central Idaho, University of Idaho.
- 1997 – Liberal Arts Enrichment Summer Workshop, Eastern Washington University
- 1997 – NAGT/NSF Workshop, Undergraduate Faculty Enhancement Workshop on Innovative Teaching and Course Design in the Geosciences, The College of William and Mary, Williamsburg, VA.
- 1997 – Grant Writing Workshop, Dr. Robert Lucas, Eastern Washington University
- 1997 – Liberal Arts Enrichment Syllabus Development Workshop, Eastern Washington University
- 1997 – NAGT Workshop, Dr. Paul Pinet, Colgate University, Innovative Teaching and Geology Recruitment, Eastern Washington University
- 1996 – NSF Teaching Mineralogy Workshop, Smith College, Northampton, MA.
- Regularly attend Geological Society of America Annual Meetings

## PROFESSIONAL SERVICE

- 2019 – Manuscript review: “Crystallization sequences of coexisting andalusite, kyanite, and sillimanite, and a report on a new locality: Lesjaverk, Norway” by Donna Whitney and Willa Samuelson. Submitted to the European Journal of Mineralogy. Accepted.
- 2015 – reviewed Cambridge University Press Virtual Microscope.
- 2014 – Book review: Reviewed five chapters of a new Earth Materials book prepared by Perkins and Mogk (Oxford University Press) on Earth Materials.
- 2013 – Manuscript review: “Metamorphosed cumulate gabbros from the Støren Group of the Upper Allochthon, northern Western Gneiss Region, Norway: petrology and metamorphic record” by Kurt Hollocher, Colleen Kennedy, Peter Robinson, and Emily Walsh. Submitted to the American Mineralogist. Accepted.
- 2013 – Manuscript review: “The key role of mica during igneous concentration of tantalum” by Aleksandr Stepanov, John Mavrogenes, Sebastien Meffre and Paul Davidson. Submitted to Geology. Rejected.



- 2012 – reviewed report on research conducted on my Ph.D. samples by Bernardo Cesare and Silvio Ferrero, Dipartimento di Geoscienze, Universita' di Padova, Via Gradenigo, 6, I-35131 PADOVA, ITALY.
- 2007 – Reviewed several chapters of Gunter and Dyar's Mineralogy and Optical Mineralogy: A Three Dimensional Approach
- 2003 – John Wiley and Sons, Inc. review of Murck and Skinner's Geology Today's book revision proposal
- 2002 – reviewer - Physical Geology by Skinner and Porter, John Wiley and Sons, publisher
- 1998 – Simon and Schuster Education Group - optical mineralogy textbook reviewer
- 1997 – Cerebellum Corporation - Video Course Review "The Rockin' World of Geology" Parts 1 and 2
- 1997 – John Wiley and Sons, Inc. - Teaching mineralogy tutorial CD-ROM reviewer
- 1996 – NSF Grant Proposal Writing Workshop, Geological Society of America National Meeting, Denver, CO.
- 2013 – Reviewed three chapters (9, 10, 11) for a McGraw Hill Physical Geography textbook.
- 1996 – Prentice Hall, Inc. (Simon and Schuster Education Group) - mineralogy textbook reviewer
- 1992 – present – Reviewer of manuscripts – *Canadian Mineralogist*, *American Mineralogist*, *Journal of Petrology*, *Geology*

#### UNIVERSITY SERVICE

- 2018 – present – College Assessment committee
- 2018 – present – College Policies and Procedures committee
- 2014 and 2018 – College Personnel Committee
- 2013 – 2014 – Co-Author of the College Policies and Procedures
- 2012 – present – Department Chair, Geology
- 2012 – Faculty senator
- 2007 – Registrar's Search Committee
- 2006 – 2010 – Radiation Safety Committee
- 2006 – Science Olympiad
- 2000– 2012 – Director of the Women's Faculty and Staff Social Club
- 2004 – 2006 - Women Studies Awards Selection Committee
- 2004 – Research and Creative Works Symposium Judge
- 2003 – 2006 - Member, University Disciplinary Committee
- 2002 – Critical Moments Project – Project Management Team member; Multicultural Team member
- 2001 – 2002 – Member of the Research and Creative Works Symposium Committee
- 2000 –Honor's Program Advisor, summer
- 2000 –Professional Admissions Interview, Dept. of Education
- 2000 – Member of the Gender Equity Committee - Spring 2000 – present
- 2000 – Member of the Women's Commission to the President, EWU - Fall 1999 to present
- 2000 – Member of the Women's Curriculum Committee - Fall 1999 – present
- 2000 – Contact for Sexual Harassment Complaints - Fall 1999 – present
- 1999 – Graduate Council Representative for Andrea Sinclair - Music Department, EWU
- 1999 – Graduate Council Representative for Michael Daly - Department of Social Work, EWU
- 1998 – Graduate Council Representative on Graduate Committee - Microbiology Department,

- 1998 – Graduate Council Representative for David Shireman - School Administration, EWU
- 1998 – Graduate Council Representative for Dusti Nielson - Curriculum and Instruction, EWU
- 1998 – Sponsor for a Mineralogical Society of America guest lecturer (Dr. David Bish)
- 1997 – 2004 – Graduate Faculty Representative/Member
- 1997 – Graduate Council Representative for Curt-Randall Bayer - School Administration, EWU
- 1997 - 2000 – Faculty Senator, Eastern Washington University
- 1997 – New and Transfer Orientation (CSM&T) presentation
- 1997 – Science Olympiad participant, Cheney, WA
- 1996 – “Late Night with EWU” recruitment program participant, Spokane, WA
- 1996 – Department of Liberal Studies portfolio evaluation, Eastern Washington University
- 1996 – Reviewer, EWU Foundation Grants