

**CURRICULUM VITAE**  
**Will E. Lynch, Ph.D.**  
**Department of Chemistry and Biochemistry**  
**Georgia Southern University**  
**Savannah, Georgia 31419**

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**Education:**

Ph.D., Wayne State University (Major area: Inorganic Chemistry, Minor area: Physical Chemistry), 1991

Research advisor: Dr. Richard Lintvedt

Dissertation: "Synthetic, Structural, and Electrochemical Studies of Osmium(VI), (IV), and (III) Schiff-Base Complexes"

B.A., Kalamazoo College (Chemistry (ACS) and Mathematics), 1986

Research advisors: Drs. Richard Cook and Thomas Smith

Senior Project: "Synthesis and Characterization of Quadruply Bonded Molybdenum Complexes"

**Academic Experience:**

Department Chair            Department of Chemistry and Biochemistry, Georgia Southern University, 2018-present

Professor                    Department of Chemistry and Biochemistry, Georgia Southern University, 2018-present

Department Head        Department of Chemistry and Physics, Armstrong State University, 2007-2018

Professor                    Department of Chemistry and Physics, Armstrong State University, 2005-2018

Associate Professor      Department of Chemistry and Physics, Armstrong Atlantic State University, 1999-2005

Assistant Professor      Department of Chemistry and Physics, Armstrong State College, 1993 -1999

Post-Doctoral Fellow    Department of Chemistry, The University of Georgia, 1991 –1993  
Research advisor: Dr. Donald Kurtz

**Administrative Highlights: 2007-present:**

- **Strategic Planning** – With department, developed strategic plans in 2008 and 2016. Areas of emphasis: a) undergraduate research-access and outcomes, b) external funding, c) instrumentation and technology, d) biochemistry program, e) general chemistry f) public relations
- **Undergraduate Research** – Since 2008, three fold increase in student participation, four fold increase in credit hours, 8% increase in minority participation vs majors, 110 publications (21 publications in physics, prior to 2007 the total by physics faculty was 0). Participation in research yields > 1 year less time towards degree.
- **External Funding** – Over \$8.3 million in funding by department faculty, over \$1.8 million from physics faculty (prior to 2007 the total by physics faculty was \$0).
- **Biochemistry Program**- Fully implemented a B.S. in Biochemistry in Fall 2013. Averaging approximately 10 graduates per year, over 75 majors. Initial assessment outcomes at 69% nationally.
- **General Chemistry** – Success rate in 2007-08 academic year in CHEM 1211 at 64.6%, success rate in 2016-17 at 75.6% (USG State University average at 70.1%). Normative Percentile in CHEM 1211 in 2007-08 academic year at 30.0% (N = 310), normative percentile in 2016-2017 at 41.1% (N = 397). FTFTF ACT/SAT normative average at Armstrong at 7% nationally.
- **Program Assessment**-Major Field Assessment places our graduating seniors at 51.2% national ranking since 2013 to 2018.

- **Instrumentation/Technology** - \$1.415 million in instrumentation purchases in the department since 2007. General Chemistry, Organic Chemistry and Physics laptop turnover every 4 years.
- **Public Relations** – Updated and active website, Facebook feed with multiple posts per week. Systematic industry / government lab visits to build relationships and our internship program.

#### **National / Regional Leadership Highlights:**

- **American Chemical Society Divisional Activities Committee** (2019)– Elected to CPC by the Council of the American Chemical Society
- **American Chemical Society Divisional Activities Committee** (2017-2018)– Member of Governance Subcommittee
- **American Chemical Society Meeting and Expositions Committee** (2011-2016)– Served as Chair 2013-2015. Oversee all operations of ACS national and regional meetings. Chair, Task Force on National Meeting Finances charged with achieving a 5% ROR by 2018. Implemented new site/hotel/AV negotiating tactics to reduce meeting costs.
- **American Chemical Society Committee on Committees** (2008-2010) – Nationally elected position, oversaw operations of all ACS national committees.
- **American Chemical Society Board Planning Committee** (2005-2008) – Developed the ACS Strategic Plan for 2008 and beyond.
- **American Chemical Society Local Section Activities Committee** (2000-2007) – Served as Chair 2005-2007. Oversaw the operations and assessment of 189 Local Section of the ACS. Implemented Innovative Activities Grant Program, changed reporting process to electronic and implemented a Quarterly Newsletter.
- **Southeast Region of the American Chemical Society** (Board Member 2004-2007 and 2016 – 2018) - Served as Chair 2006 and 2017. Oversee the operations of the Southeast Region of the American Chemical Society and the largest annual regional meeting of the Society.
- **Southeast Regional Meeting of the American Chemical Society** (Program Chair 2001, General Chair 2019). Oversaw the technical program for the 2001 regional meeting and overseeing general meeting arrangements for the 2019 regional meeting.
- **National Collegiate Athletic Association Committee on Student-Athlete Reinstatement** (2008-2015) Served as Chair of Division II 2013-2015. Served as interim Chair of the combined Division I, II and III Committees in 2014. Oversaw the operations of the student-athlete reinstatement process for Division II of the NCAA.
- **Faculty Athletic Representative to National Collegiate Athletic Association** Served as Armstrong’s representative from 1998-2017. Chair of FAR Council 1999-2000 and 2001-2003. Peach Belt Conference Strategic Advisory Committee member 2003-2005, Leadership Institute attendee 2012. Oversaw local, conference and national matters related to compliance, eligibility and student-athlete welfare.

#### **Awards:**

Distinguished Faculty Service to the Academic Discipline, Armstrong Atlantic State University, 2003.

#### **Teaching Experience:**

Senior Level:	Organometallics, Group Theory, Advanced Chemical Research, Advanced Inorganic Chemistry, Chemistry Seminar, Bioinorganic, Inorganic NMR, Catalysis, Green Chemistry, X-ray Crystallography
Junior Level:	Inorganic Chemistry, Physical Chemistry I and II Laboratory, Instrumental Analysis Laboratory, Chemical Research
Sophomore Level:	Principles of Chemical Analysis, Descriptive and Materials Chemistry, Introduction to Chemical Research
Freshman Level:	Principles of Chemistry I Lecture and Laboratory, Principles of Chemistry II Lecture and Laboratory, Honors Principles of Chemistry II Lecture and Laboratory, Essentials of Chemistry; Survey of Chemistry I Lecture and Laboratory, Survey of Chemistry II,

Introduction to Scientific Inquiry, Physical Environment; Chemical  
Environment

**Refereed Journal Articles (undergraduates underlined):**

1. Lynch, W.E.; Nivens, D. Quillian, B.P.; Padgett, C.W.; Petrillo, A.; Peek, N.; Stone, J. "A Copper(II) tris-imidazolylphosphine complex as a functional model of flavonol 2,4-dioxygenase" *J. Mol. Struct.* **2019**, *1185*, 99-106.
2. Lynch, S.; Lynch, G.; Lynch, W.E.; Padgett, C.W. "Crystal structures of four dimeric manganese(II) bromide coordination complexes with various derivatives of pyridine N- oxide" *Acta Cryst. E Res. Comm.* **2019**, *E75*, 1284-1290.
3. Quillian, B.P.; Lynch, W.E.; Padgett, C.W.; Lorbecki, A.; Petrillo, A.; Tran, M. "Syntheses and Crystal Structures of Copper(II) Bis(pyrazolyl)acetic Acid Complexes" *J. Chem. Cryst.* **2018**, *49*(1), 1-7.
4. Lynch, W.E.; Lynch, G.; Sheriff, K.; Padgett, C.W. "Structures of substituted pyridine N-oxide with manganese(II) acetate." *Acta Cryst.* **2018**, *E74*, 1405-1410.
5. Padgett, C.W.; Lynch, W.E.; Sheriff, K.; Dean, R.; Zingales, S. "2,2'-Disulfanediybis(pyridine N-oxide)-hydrogen peroxide (1/1)." *International Union of Crystallography Data*, **2018**, *3*, x180320.
6. Lynch, W.E.; Padgett, C.W. "3-Hydroxy-2-(4-methylphenyl)-4H-chromen-4-one" *International Union of Crystallography Data*, **2018**, *3*, x181138.
7. Lynch, W.E.; Padgett, C.W., Schafer, S. "2-Chloro-4-nitropyridine N-oxide." *International Union of Crystallography Data*, **2018**, *3*, x180016.
8. Kang, L.; Lynch, G.; Lynch, W.E.; Padgett, C.W. "Manganese(II) chloride complexes with pyridine N-oxide (PNO) derivatives and their solid state structures." *Acta Cryst.* **2017**, *E73*, 1434-1438,
9. Lynch, W.E.; Padgett, C.W. "Bis(flavonolate-k<sup>2</sup>O,O')dioxoosmium(VI) dichloromethane disolvate" *International Union of Crystallography Data*, **2017**, *2*, 171391.
10. Carter, J.; Weaver, B.; Chiacchio, M.A.; Messersmith, A.R.; Lynch, W.E.; Feske, B.D.; Gumina, G "Synthesis, Stereochemical Characterization, and Antimicrobial Evaluation of a Potential Non-nephrotoxic 3'-C-Acetylhydrazide Puromycin Analog" *Journal of Nucleosides, Nucleotides and Nucleic Acids*, **2017**, *36* (3), 224-241.
11. Raymundo, M.; Padgett, C.W.; Lynch, W.E. "Tris(2-methoxyphenyl)phosphine selenide" *International Union of Crystallography Data*, **2017**, *2*, x170009.
12. Raymundo, M.; Padgett, C.W.; Lynch, W.E. "Tris(4-methoxyphenyl)phosphine selenide" *International Union of Crystallography Data*, **2016**, *1*, x161271.
13. Lynch, W. E.; Padgett, C.W.; Quillian, B.; Haddock, J. "A Square-Planar Hydrated Cationic Tetrakis(methimazole)gold(III) Complex." *Acta Cryst. C* **2015**, *C71*, 298-300.
14. Hutchinson, M.G.; Lynch, W.E.; Padgett, C.W. "Crystal Structure of 3-Bromopyridine N-oxide" *Acta Cryst. E* **2015**, *E71*, o869.
15. Prichard, A.M.; Lynch, W. E.; Padgett, C.W. "Crystal Structure of 2,6-Dichloro-4-nitropyridine N-oxide" *Acta Cryst. E.* **2015**, *E71*, o775.
16. Helmly, B.C.; Lynch, W.E. and Nivens, D.A. "Synthesis and Spectroscopic Characterization of MoS<sub>2</sub> and MoSe<sub>2</sub> Nanoparticles," *Spectroscopy Letters*, **2007**, *40*, 483-492.
17. Nivens, D.A.; Lynch, W.E.; Helmly, Brian C.; Nguyen, Nguyen T.; Dingra, Nin; Chow, Joyce; Svendsen, Amanda; Harris, Beverly; Dyal, Cassandra; Hadden, Jodi; Tibah, Denis "Nanotechnology Education Through Laboratory Redesign and Vertical Threads Chemistry Courses Through Laboratory Designed Vertical Threads," in *Education in Nanoscience and Engineering*, R. Carpenter, S. Seal, N. Healy, N. Shinn, W. Braue Eds. Mater. Res. Soc. Symp. Proc. **2006**, *931E*, KK03-01.
18. Baker, E.; Harris, B.D.; Dyal, C.; Moore, J.; Miller, J.; Lynch, W.E. and Nivens, D.A. Intercalation and Deintercalation of Dimethylsulfoxide and Poly(ethylene glycol) into Minerals—A Materials Based Laboratory Exercise. *Chemical Educator*, **2006**, *11*, 321-324.

19. Chow, J.; Dingra, N.N.; Baker, E.; Helmly, B.; Lynch, W. E.; Nivens, D., " Nanoparticle Mediated Photodefluorination Monitored by  $^{19}\text{F}$  NMR" *Journal of Photochemistry and Photobiology A: Chemistry*, **2005**, 151-154.
20. Lynch, W. E.; Nivens, D. A.; Helmly, B. C.; Richardson, M. and Williams, R. R. "Luminescent Properties of Doped Nanoparticles. Preparation of ZnS with Manganese, Copper and Silver Dopants," *Chemical Educator*, **2004**, 9 (3), 159-162.
21. Walsh, J.E.; Long, J.,P.; Nivens, D.A. and Lynch, W.E. "Isolation and Purification of Quercetin 2,3-dioxygenase from *Aspergillus flavus* via Lectin Affinity Chromatography," *Journal of Undergraduate Research Chemistry*, **2004**, 2, 51-55.
22. Lynch, W.E.; Nivens, D.A.; Hall, J.P.; Long, J.P.; Strasburger, D. and Walsh, J.E. "Analysis of Copper(II) and Iron(III) Diethyldithiocarbamates: Synthesis, Thermal and Spectral Characterization: Thermogravimetric Analysis, Differential Scanning Calorimetry and Diffuse Reflectance FT-IR," *Chemical Educator*, **2003**, 8, 257-259.
23. Lynch, W. E.; MacGowan, C. E. "A Multidimensional SAACS Chapter at Armstrong Atlantic State University" *In Chemistry*, **2003**, 12(3), 12-13.
24. Lynch, W. E.; Kurtz, D. M., Jr.; Wang, S.; Scott, R. A., "Structural and Functional Models for the Dicopper Site in Hemocyanin. Dioxygen Binding by Copper Complexes of Tris(Imidazolyl)-Phosphines.", *J. Am. Chem. Soc.*, **1994**, 116, 11030-11038.
25. Lynch, W. E.; Lintvedt, R. L.; Shui, X. Q., "Osmium(VI)-Dioxo Complexes Derived from  $\beta$ -Diketone Schiff-Bases and Their Reactivity with Aryl and Alkyl Thiols. Synthesis, Characterization, Structures and Electrochemical Data.", *Inorg. Chem.*, **1991**, 30, 1014-1019.
26. Lintvedt, R. L.; Lynch, W. E.; Zehetmair, J. K., "Tetranuclear Complexes of 1,3,5,9,11,13-Hexaketonates. 2. Synthesis and Electrochemistry of a Series of Heterotetranuclear Complexes, Bis{1,1'-(1,3-phenylene)bis[7-methyl-1,3,5-octanetrionato(4-)]}hexakis-(pyridine) bis[dioxouranium(VI)]dimetal(II),  $\text{M}_2(\text{UO}_2)_2(\text{MOB})_2\text{py}_6$ .", *Inorg. Chem.*, **1990**, 29, 3009-3013.

#### Book Chapters:

1. Lynch, W. E.; Kurtz, D. M., Jr., "Iron, Models of Proteins with Dinuclear Active Sites". In **Encyclopedia of Inorganic Chemistry**; Scott, R. A., King, R. B., Eds. John Wiley & Sons Ltd.: Sussex, 1995, in print.

#### Representative Grant Proposals (Total Funding \$1,004,694):

1. Lynch, W.E.; Smith, J.; Padgett, L.; MacGowan, C.; Werner, E.; Padgett, C.W. "Guiding General Chemistry Laboratory toward a Green Revolution: An Inquiry Approach." National Science Foundation, January 1, 2010 – December 31, 2012, \$192,657.
2. Nivens, D.; Lynch, W. E.; Padgett, C.W. "Enhancing Student Learning by Incorporating X-Ray Fluorescence Spectroscopy", National Science Foundation, CCLI, Jan. 1, 2008 – Dec. 31, 2009, \$149,936.
3. Awong-Taylor, J.; Nivens, D.; Lynch, W.E.; Zettler, J. "Enhancing the Science Experience by Incorporating DNA Sequencing Into Interdisciplinary Biology and Chemistry Activities" Genomics Educations Matching Fund, , \$25,000, Funded, Oct. 1, 2004 - May 1, 2005.
4. Nivens, D.; Lynch, W.E.; Williams, R. "Vertical Threads for Nanotechnology in the Chemistry Curriculum," National Science Foundation: Nanotechnology in Undergraduate Education (NUE) Grant; \$100,000, Funded May 1, 2003 - April 30 2004.
5. Lynch, W.E.; Nivens, D. "Project SEED: Nanotechnology" American Chemical Society, Will Lynch, Delana Nivens, \$2625, Funded June 1 - August 31, 2003.
6. Wallace, R.; Lynch, W.E. "Enhancing the Undergraduate Chemistry Experience with High Field NMR", National Science Foundation CCLI Program, \$91,000, Funded (July 1, 2000 - July 31, 2003).
7. Lynch, W. E. "Oxygen Reactivity of Model Complexes of Iron and Copper Metalloenzymes", American Chemical Society Petroleum Research Fund, \$20,000.00, accepted, June 1, 1996 -September 1, 1998.
8. Wallace, R., Lynch, W. E., Byrd, J. T., "Enhancing the Undergraduate Chemistry Experience with Gas Chromatography", National Science Foundation ILI, \$ 36,233.50, accepted, August 11, 1997.

**Paper Presentations (2014 – present listed): 118 total**

1. Sheriff, K.; Lynch, W.E.; Padgett, C.W. "Structure of copper benzoate and pyridine N-oxide complexes." Presented by K. Sheriff, 70<sup>th</sup> Southeast Regional Meeting of the American Chemical Society (October 31- November 3, 2018), Augusta, Georgia, Paper # 337.
2. Padgett, C.W.; Lynch, W.E.; Tran, M.; Adams, D.; Goetz, A. "Study of the structure of gold chloride and aromatic N-oxide protonic adducts. Presented by C.W. Padgett, 70<sup>th</sup> Southeast Regional Meeting of the American Chemical Society (October 31- November 3, 2018), Augusta, Georgia, Paper # 368.
3. Lynch, W. E.; **Quillian, B.**; Padgett, C. W.; Lorbecki, A.; Petrillo, A.; Tran, M. , Lorbecki, A. "Syntheses and Crystal Structures of Copper(II) Bis(pyrazolyl)acetic Acid Complexes" 70<sup>th</sup> Southeastern Regional Meeting of the American Chemical Society, Augusta, GA, , Nov. 1, 2018.
4. Lynch, W.E.; Padgett, C.W., Kang, L., Lynch, G. "Manganese(II) complexes with pyridine N-oxide (PNO) and its derivatives: Structural implications of Mn(II) anion and substitution on PNO", SERMACS 2017, Charlotte, NC (#1451), November 11, 2017
5. *Armstrong State University Student Scholars Symposium*, Savannah, GA, "Preparation and Characterization of Copper(II) Flavone and Bis(pyrazolyl) Derivatives", Petrillo, A.; Lynch, W.; Quillian, B., 2017.
6. Raymundo, M.; Lynch, W.E.; Padgett, C.W. "Studies on Selenium-Iodine Halogen Bonding" Armstrong Student Scholars Symposium, April 20, 2016.
7. Tran, M.; Lynch, W.E.; Padgett, C.W. "Examining the construction of potential coordination polymers with mercury(II) and aromatic N-oxides" Armstrong Student Scholars Symposium, April 20, 2016.
8. Lynch, W.E.; Tran, M.; Padgett, C.W. "Examining the construction of polymers with mercury(II) and aromatic N-oxides", SERMACS 2016, Columbia South Carolina, Oct. 24, 2016
9. Lynch, W.E.; Tran, M.; Padgett, C.W. "Synthesis and characterization of novel antimony(III) oxo bridged complexes with aromatic N-oxide ligands", SERMACS 2016, Columbia South Carolina, Oct. 25, 2016
10. Padgett, C.W.; Guillet, G.; Bailey, S.N.; Goetz, A.; Tran, M.; Hillis, K.; Adams, D.; Pennington, W.T.; Lynch, W.E. "Comparison of nitrogen-iodine halogen bonds and oxygen-iodine halogen bonds", SERMACS 2016, Columbia South Carolina, Oct. 25, 2016
11. Peek, N.; Lynch, W. E. "Iron complexes of tris-1-ethyl-4-methylimidazolylphosphine, synthesis and structure determination." Armstrong Student Scholars Symposium, April 30, 2014.
12. Melina Raymundo, M.; Peek, N.; Lynch, W.E.; Padgett, C.W. "Transition Metal Isoquinoline N-oxide Complexes, a Novel Class of N-Oxide Structures" Armstrong Student Scholars Symposium, April 30, 2014.

**Professional Meetings Chaired / Organized: 18 total**

**Published Articles for Non-Reviewed Periodicals: 16 total**

**Professional Service:**

- Reviewer for *Journal of Chemical Education*
- Reviewer for *Journal of Inorganic Biochemistry*
- Reviewer for *American Chemical Society Petroleum Research Fund*

**American Chemical Society (ACS)**

- Councilor, Coastal Georgia Local Section (December 1998 - present)
- ACS Council Policy Committee (2019)
- ACS Divisional Activities Committee (2017-2018)
- ACS Meetings and Expositions Committee (2011-2016)
  - Chair (2013-2015)
  - Chair – Operations Subcommittee (2015 – present)
  - Task Force on National Meeting Finances (2013-2015)
- ACS Committee on Committees (2008-2010)
- ACS Board Planning Committee (2005-2008)

- ACS Board Task Force on Hurricane Katrina (2005-2007)
- ACS Local Section Activities Committee (2000 - 2007)
  - Chair (2005-2007)
  - Technology Tools and Operations Subcommittee (2000- 2004)
  - Chair - Technology Tools and Operations Subcommittee (2001 - 2004)
  - Local Section / Division Joint Subcommittee (2003-2007)
- Southeastern Region of the American Chemical Society, SERMACS, Inc. Executive Committee (2004-2007), (2015-present)
  - Chair (2006, 2017)
  - Chair-elect (2005, 2016)
- American Chemical Society - Coastal Georgia Local Section #410
  - Councilor, Coastal Georgia Local Section (December 1998 - present)
  - Southeastern Region of the American Chemical Society SERMACS 2019 General Meeting Chair (2015-present)
  - Southeastern Region of the American Chemical Society SERMACS 2019 Executive Committee (2015-present)
  - Chair (2005)
  - Coastal Georgia Local Section Project SEED Mentor, 2003
  - Coastal Georgia Local Section Project SEED Coordinator, 2003
  - Southeastern Region of the American Chemical Society SERMACS 2001 Executive Committee (November 1997 – 2001)
  - Southeastern Region of the American Chemical Society SERMACS 2001 Technical Program Chair (January 1998 – 2001)
  - Southeastern Region of the American Chemical Society SERMACS 2001 Inorganic Division Chair (January 1998 – 2001)
  - Chair, Coastal Georgia Local Section (December 1996 - December 1997)
  - Chair – Elect, Coastal Georgia Local Section (December 1995 – December 1996)
  - Executive Committee, Coastal Georgia Local Section (December 1995 – present)
  - Coordinator, Coastal Georgia Local Section, Chemistry Olympiad (1996-1998)

#### **National Collegiate Athletic Association**

- Committee on Student Athlete Reinstatement, Division II, (2008-2015), Chair 2013-2015

#### **Georgia Academy of Science**

- Chair - Chemistry Section (April 1998 - 2000).

#### **University Special Assignments:**

- Special Assistant to the Dean of the College of Arts and Sciences for Chemistry (Aug. 2004 - 2007)
- Faculty Athletics Representative (July 1, 1998 - present).
  - Chair - Peach Belt Conference Faculty Athletics Representative Committee (June 1999 - - May 2000, June 2001 - 2003)
  - Strategic Advisory Committee – Peach Belt Conference (2003 – 2005)
  - NCAA Legislative Review Committee - Peach Belt Conference Official Interpreter of Proposals for 2001 Convention
  - Appointed to attend the Faculty Athletic Representative Leadership Institute, 2012
- Presidential Task Force - Athletics Department Budget (2000-2001)
- Presidential Task Force - Athletics Department Vision and Mission Committee (2005-2006)
- Peach Belt Conference Tournament Steering Committee (Nov. 1997 - March 1998, Jan. 1999 – Feb. 1999).
- Georgia Academy of Science Steering Committee (January 1998 - April 1998)
- Banner Semester Conversion Committee (March 1996 - June 1998).
- College Ad-Hoc Committee on Promotion and Tenure (December 1995 - June 1996).
- Search Committee - Assistant Vice President for Technology (March - June 1997).

- Search Committee - Director of Sponsored Programs (2003)
- Chair - Search Committee - Grants Administrator (2004)
- Technology Team Leader (February 1997 – June 1998).

**University Elected Offices:**

- Executive Committee (June 2000 - May 2002)

**University Committees:**

- University Safety Committee, 2016 – 2017
- University Diversity Committee, 2017
- Intercollegiate Athletics Committee, Ad Hoc Member (September 1995 - 2017)
- College of Arts and Sciences Tenure and Promotion Committee (1999-2004, 2005-2006) Chair 2002, 2003, 2005

**Representative Community Service using Academic Expertise:**

- St. James School – School Board Member (2015-2016)
- Blessed Sacrament School – Board Member (2005-2008)
  - Budget / Finance / Development Committee (2005-2007)
  - Chair (2007-2008)
  - Booster Club President (202-2014)
- Savannah Catholic Deanery School Board Member (2000 – 2005)
  - Chair of Salary and Principals Committee (2000 – 2002)