

## MARC E. GILLESPIE PHD

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### EDUCATION

University of Utah, Salt Lake City, Utah

**Ph.D. Oncological Sciences**

**1998**

Dissertation: A Structural And Genetic Investigation Of DNA Binding By The Murine Ets-1 ETS Domain, A Winged HTH Transcription Factor

University of Vermont, Burlington, Vermont

**B.A Zoology**

**1989**

Minor: American Literature

### AWARDS

**Phi Eta Sigma Honorary Membership**

**2009**

Honorary Phi Eta Sigma Membership - a national honor society for first-year college students

**Vincentian Mission Institute Fellow, St. John's University**

**2007 - 2009**

Leadership in Higher Education program that included select faculty and staff leaders from each institution who participated in an intensive three-year continuing education program.

**Center for Teaching and Learning Fellow, St. John's University**

**2007 – 2008**

A faculty learning community with the focus on assisting faculty in developing the technological aspects of their courses.

**Faculty Recognition award**

**2006 - 2014**

St. John's Faculty Recognition award

**St. John's Vincentian Fellow, St. John's University**

**2006 – 2008**

Program to provide an interdisciplinary forum for faculty whose research interests advance the social justice orientation of St. John's University, and to encourage research, reflection and programming on issues of poverty

**Bioinformatics: Writing Software for Genome Research**

**2004**

Invitational course at Cold Spring Harbor Laboratory. The Courses have had an enormous impact on research.

**Sloan Kettering Institute Fellow, Sloan Kettering Institute**

**1997 – 1999**

Postdoctoral Research Fellowship at Sloan-Kettering Institute

### TEACHING EXPERIENCE

St. John's University, Queens, NY USA

**Professor**

**2011-present**

**Associate Professor**

**2006 - 2011**

**Assistant Professor**

**1999-2006**

New York University School Of Medicine, New York, NY USA

**Adjunct Professor**

**2012-present**

#### **Courses Taught:**

INTRODUCTION TO BIOTECHNOLOGY, HUMAN ANATOMY I FOR THE PHARMD , SHADOWING/ST JOHN'S EXPERIENCE, LAB IN GENE THERAPY, PUBLIC HEALTH FOR THE PHARM D, HUMAN ANATOMY & PHYSIOLOGY LABORATORY I, HUMAN ANATOMY & PHYSIOLOGY I, APPLIED HUMAN ANATOMY & PHYSIOLOGY I, MOLECULAR PHARMACOGENOMICS, TOXICOLOGY OF DRUGS OF ABUSE, PHARMACOGENOMICS LABORATORY, MOLECULAR TOXICOLOGY, CURRENT TRENDS/RESEARCH IN TEACHING SCIENCE, TOXICOGENOMICS, TOXICOGENOMICS LABORATORY, CLINICAL IMMUNOLOGY, INTRODUCTION TO INFECTIOUS DISEASES

### RELATED EXPERIENCE

Research & Practice In Assessment, Virginia Assessment Group, VA

**Review Board**

**2015 – present**

Provide technical peer review for submitted articles.

<p>Reactome, Ontario Institute of Cancer Research  <b>Curator/Editor</b>  The Reactome project a curated database of human biological processes. As an editor and curator I solicit expert contributors, and reviewers. I designed, deployed, and maintain the publication management system used by an international group of curators and contributors as well as our forward facing and internal online documentation systems.</p>	<b>2009 – present</b>
<p>St. John’s University, College Of Pharmacy and Health Science, Queens, NY  <b>Chair – Committee on Outcomes And Assessment</b>  Lead Committee on Outcomes And Assessment for the College of Pharmacy and Health Sciences</p>	<b>2010 – present</b>
<p>St. John’s University, Queens, NY  <b>Chair – Institutional BioSafety Committee</b>  Review and ensure the safe execution of recombinant research across the institution.</p>	<b>2005 – present</b>
<p>St. John’s University, Queens, NY  <b>Interim Director – Institute for Biotechnology</b>  Manage all aspects of the institute. Guided the institute application through the New Your State approval process.</p>	<b>2005 – 2006</b>
<p>Reactome, Cold Spring Harbor Laboratory  <b>Curator/Editor</b>  Duties were same as current with addition of designing, deploying, and executing our outreach and education work.</p>	<b>2003 – 2009</b>
<p>Qualus, New York, NY  <b>Researcher/Technical Writer</b>  Qualus manages, develops, and implements regulatory submissions for the pharmaceutical industry. Active and time-critical research for FDA submissions, technical medical and pharmaceutical writing and editing.</p>	<b>2001 – 2003</b>
<p>Memorial Sloan Kettering, New York, NY  <b>Research Fellow</b>  Post Doctoral - Protein crystallography based investigations of key proteins involved in membrane fusion, and cell signaling</p>	<b>1997 - 1999</b>
<p>University of Utah, Salt Lake City, Utah  <b>Research Assistant</b>  PhD Candidate Investigated DNA binding mechanism employed by the oncogenic transcription factor Ets-1. fusion, and cell signaling</p>	<b>1992 - 1997</b>
<p>New York University Medical Center, New York, NY  <b>Research Assistant</b>  Laboratory Technician - Provided skilled assistance to scientific staff and Laboratory support functions</p>	<b>1991 - 1992</b>
<p>Cold Spring Harbor Laboratory, Cold Spring Harbor, NY  <b>Research Assistant</b>  Laboratory Technician - Provided skilled assistance to scientific staff and Laboratory support functions</p>	<b>1991 - 1992</b>

## SELECTED PUBLICATIONS

*Anthony C. Marziliano, Gina M. LaPan-Dennis, S. William Zito, and Marc E. Gillespie Embracing Students as Equal Stakeholders in a Culture of Assessment Assessment Update, January/February 2015*

*Anthony C. Marziliano, Marc E. Gillespie, Gina M. LaPan-Dennis, Carla D. Hernandez, S. William Zito The Mobile Survey Lab AALHE Quarterly Publication Intersection, October 2014*

*William Maidhof, Anthony Marziliano, Marc Gillespie Incorporation and Assessment of Portable Tablet Technology During a Patient Counseling Exercise Journal of Pharmacy Technology, November 6, 2014, doi:10.1177/8755122514556678*

Croft D, Mundo AF, Haw R, Milacic M, Weiser J, Wu G, Caudy M, Garapati P, Gillespie M, Kamdar MR, Jassal B, Jupe S, Matthews L, May B, Palatnik S, Rothfels K, Shamovsky V, Song H, Williams M, Birney E, Hermjakob H, Stein L, D'Eustachio P. (2014) The Reactome pathway knowledgebase. *Nucleic Acids Res.* 2014 Jan;42(Database issue):D472-7. doi: 10.1093/nar/gkt1102. Epub 2013 Nov 15.

Arighi CN1, Carterette B, Cohen KB, Krallinger M, Wilbur WJ, Fey P, Dodson R, Cooper L, Van Slyke CE, Dahdul W, Mabee P, Li D, Harris B, Gillespie M, Jimenez S, Roberts P, Matthews L, Becker K, Drabkin H, Bello S, Licata L, Chatr-aryamontri A, Schaeffer ML, Park J, Haendel M, Van Auken K, Li Y, Chan J, Muller HM, Cui H, Balhoff JP, Chi-Yang Wu J, Lu Z, Wei CH, Tudor CO, Raja K, Subramani S, Natarajan J, Cejuela JM, Dubey P, Wu C. An overview of the BioCreative 2012 (2013) Workshop Track III: interactive text mining task. *Database (Oxford)*. 2013 Jan 17;2013:bas056. doi: 10.1093/database/bas056. Print 2013.

Carvalho, F. I., Johns, C. & Gillespie, M. E. Gene expression analysis. *Biochem Mol Biol Edu n/a–n/a* (2012).doi:10.1002/bmb.20588

Woska, J. R., Jr & Gillespie, M. E. SNARE complex-mediated degranulation in mast cells. *Journal of Cellular and Molecular Medicine* 16, 649–656 (2012).

Gillespie, M., Shamovsky, V. & D'Eustachio, P. Human and chicken TLR pathways: manual curation and computer-based orthology analysis. *Mamm. Genome* 22, 130–138 (2011).

Croft, D. et al. Reactome: a database of reactions, pathways and biological processes. *Nucleic Acids Res.* 39, D691–7 (2011).

Woska, J. R., Jr & Gillespie, M. E. (2010) Small-Interfering RNA-Mediated Identification and Regulation of the Ternary SNARE Complex Mediating RBL-2H3 Mast Cell Degranulation. *Scandinavian Journal of Immunology* 73, 8–17.

Robin A. Haw, Marc Gillespie, Michael A. Caudy (2010) Knowledge-Based Bioinformatics: From Analysis to Interpretation Editors: Alterovitz, G., Ramoni, M.; Chapter 12 - Reactome and Integrative Pathway Knowledge bases, Wiley ISBN: 978-0-470-74831-2

Matthews L, Gopinath G, Gillespie M, Caudy M, Croft D, de Bono B, Garapati P, Hemish J, Hermjakob H, Jassal B, Kanapin A, Lewis S, Mahajan S, May B, Schmidt E, Vastrik I, Wu G, Birney E, Stein L, D'Eustachio P. (2009) Reactome knowledgebase of human biological pathways and processes. *Nucleic Acids Res.* 2009 Jan;37(Database issue):D619-22.

Vastrik I, D'Eustachio P, Schmidt E, Joshi-Tope G, Gopinath G, Croft D, de Bono B, Gillespie M, Jassal B, Lewis S, Matthews L, Wu G, Birney E, Stein L. (2007) Reactome: a knowledgebase of biological pathways and processes. *Genome Biol.* 2007 Mar 16;8(3):R39,

Gillespie ME: Biomarker discovery and compound evaluation using two-hybrid proteomic systems. *Expert Opinion on Drug Discovery* 2006, 1:389-394.

Joshi-Tope G, Gillespie M, Vastrik I, D'Eustachio P, Schmidt E, de Bono B, Jassal B, Gopinath GR, Wu GR, Matthews L, Lewis S, Birney E, Stein L. (2005). Reactome: A Knowledgebase of Biological Pathways. *Nucleic Acids Res* 1;33(Database issue):D428-32.

Mukherjee, T., Squillante, E., Gillespie, M., and Shao, J. (2004). Transepithelial electrical resistance is not a reliable measurement of the Caco-2 monolayer integrity in Transwell. *Drug Deliv* 11, 11-18.

Joshi-Tope, G., Vastrik, I., Gopinath, G. R., Matthews, L., Schmidt, E., Gillespie, M., D'Eustachio, P., Jassal, B., Lewis, S., Wu, G., et al. (2003). The Genome Knowledgebase: a resource for biologists and bioinformaticists. *Cold Spring Harb Symp Quant Biol* 68, 237-243.

Gillespie, M. (2003). "Mitochondrial fatty acid beta-oxidation of saturated fatty acids" 'Genome Knowledgebase. World Wide Web URL - <http://www.genomeknowledge.org>

Gillespie, M. (2003). "Affordable proteomics: the two-hybrid systems." *Curr Opin Mol Ther* 5(3): 266-70.

Gillespie, M. (2003). "Two-Hybrid Proteomics: Leveraging Small-Scale Proteomic Techniques to Take Advantage of Large-Scale Databases." *Preclinica* 1(2): 37.

Carvalho, F. and Gillespie, M.E. (2003). "Bringing Proteomics into the Lab: Proteomics Lab 101." *Biochemistry and Molecular Biology Education* 31(1): 46-51.

Graves, B.J., Cowley, D.O., Goetz, G.L., Peterson, J.M., Jonsen, M.D., Gillespie, M.E., (1998) Autoinhibition as a Transcriptional Regulatory Mechanism. *Cold Spring Harbor Symposia on Quantitative Biology*, Vol. LXIII Cold Spring Harbor Laboratory Press

Gillespie, M.E., (1998) Thesis: A Structural and Genetic Investigation of DNA Binding by a Winged HTH Transcription Factor. Dissertation, University of Utah

Graves, B.J., Gillespie, M.E., McIntosh, L.P., (1996) DNA Binding by the ETS domain. *Nature* 384 322

Rotondo, G., Gillespie, M., Frendewey, D., (1995) Rescue of the Fission Yeast snRNA Synthesis mutant *snm1* by Overexpression of the Double-Strand-Specific Pac1 Ribonuclease. *Mol Gen Genet* 247(6), 698-708

Frendewey, D., Barta, I., Gillespie, M., Postahkin, J., (1990) Schizosaccharomyces U6 genes have a sequence within their introns that matches the B box consensus of tRNA internal promoters. *Nucleic Acids Research* 18 2025-2032

#### SELECTED PRESENTATIONS

2015 Middle States Commission on Higher Education Annual Conference, Washington, DC. December 3 – 5, 2014

Using The Reactome Pathway Database and Bioinformatics Tools For The Visualization, Interpretation And Analysis Of Toxicogenomic Data, Society of Toxicology Annual Meeting 2015 San Diego, CA March 22 – 26, 2014

Reactome – Developer/Curator Meeting. New York, NY April 15 – 17 2015

Middle States Commission on Higher Education Assessment Workshop Philadelphia, PA April 24, 2015

Google Summer Of Code Annual Mentors Meeting – This was the 10th Anniversary Meeting. Led multiple discussions - GSoC Meetings are run and unconfereces, topics discussed are created at the meeting. October 23 – 26, 2014

ACPE 2014 August Self Study Workshop. Chicago, IL August 14 – 16, 2014

Databases Facilitating Systems Biology Approaches to Toxicology Society of Toxicology Annual Meeting 2014 Phoenix Arizona March 2014

Biocuration2014 International Society of Biocuration Annual Meeting Toronto Canada May 2014

Marziliano, A.C., Gillespie, M.E., LaPan, G.M., Zito, S.W Culture of Assessment: Are We There Yet? 2013 Assessment Institute, Indianapolis, Indiana

Using the Reactome Database- Università degli Studi di Roma "Tor Vergata" University of Rome Tor Vergata - Dipartimento di Biologia – 7 May 2013

Carmela Avena-Woods, Pharm.D., CGP, Maria Marzella Mantione, Pharm.D., CGP Anthony Marziliano, Gina LaPan, Marc Gillespie Ph.D. The Complete Medication Therapy Management Experience – Taking Students Through the Process Using Outcomes MTM™ AACP Annual Meeting, 2013, Chicago, Illinois

2013 AACP Institute: Teaching Essentials The National Conference Center, Leesburg, Virginia May 20 – 22, 2013

Annotating Interwoven Cell Death Process In H. Sapiens For The Reactome, Cell Death Meeting Cold Spring Harbor Laboratory, Cold Spring Harbor, NY October 8 - 12, 2013

The 2013 Assessment Institute In Indianapolis, Indiana October 27 – 29, 2013

Epigenetics & Chromatin Conference Cold Spring Harbor Laboratory - September 11, 2012 to September 15, 2012

Axon Guidance, Synapse Formation & Regeneration Conference Cold Spring Harbor Laboratory - September 18, 2012 to September 22, 2012

W. Maidhof, M. Gillespie, A. C. Marziliano, C. Lee Impact and Assessment of Portable Tablet Technology in a Pharmacy Practice Laboratory AACP Annual Meeting, 2012, Orlando, Florida

*April 2012, How Do You Get A Gaggle Of Independent Curators To Work Together: Reactome Curation Management Practices And Tools. Fifth International Biocuration Conference, Washington D.C. USA Speaker*

*February 2012 Reactome Project Scientific Advisory Board Toronto, Canada*

*S. W. Zito, M. E. Gillespie, A. C. Marziliano, G. M. LaPan Assessment of Student Knowledge in Individual Content Areas for Nine Integrated Drugs and Disease Courses AACP Annual Meeting, 2011, San Antonio, Texas*

*October 2011 Google Summer of Code Mentor Summit 2011, Google Mountain View, California, USA*

*March 2011 CE Course presented in Washington, DC USA, AM04 – Dealing with the Data Deluge: A Live Data Discovery and Analysis Course. Society of Toxicology Annual Meeting, Washington Dc USA co-Chair & Speaker*

*February 2011 Computing Education for the 21st Century Community Meeting New Orleans, LA USA*

*May 2009. Marc Gillespie Vincentian Story-Corps 2009 Niagra University 2009 Niagra, NY*

*March 2009. Gillespie, M. E. (2009). Online Training of New Curators 3rd International Biocuration Conference Berlin, Germany*

*March 2009 Gillespie, M. E. (2009). A Novel Toxicoproteomic/Toxicogenomic Method For The Identification Of Molecular Biomarkers. Society of Toxicology Annual Meeting, Baltimore, MD*

*Marc Gillespie How would you succinctly describe your institution's experience of its Catholic identity to colleagues outside your institution? A Faculty Perspective 2008 St. John's University 2008 Queens, NY*

*Marc Gillespie, Imre Vastrik, Peter D'Eustachio, Lisa Matthews, Bijay Jassal, Gopal Gopinath1, Bernard de Bono, Guanming Wu, Esther Schmidt, Suzanna Lewis, Ewan Birney, and Lincoln D. Stein, Annotating Infectious Disease Within Reactome, 2006 Baltimore, MD*

*Marc Gillespie, Imre Vastrik, Peter D'Eustachio, Lisa Matthews, Bijay Jassal, Gopal Gopinath1, Bernard de Bono, Guanming Wu, Esther Schmidt, Suzanna Lewis, Ewan Birney, and Lincoln D. Stein, Annotating The Mechanisms And Models Of Synaptic Transmission In Reactome, 2006 Cold Spring Harbor Laboratory, NY*

*Marc Gillespie, Imre Vastrik, Peter D'Eustachio, Lisa Matthews, Bijay Jassal, Gopal Gopinath1, Bernard de Bono, Guanming Wu, Esther Schmidt, Suzanna Lewis, Ewan Birney, and Lincoln D. Stein, Annotating The Mechanisms And Models Of Cancer In Reactome, 2006 Cold Spring Harbor Laboratory, NY*

*Marc Gillespie, Imre Vastrik, Peter D'Eustachio, Lisa Matthews, Geeta Joshi-Tope, Bijay Jassal, Gopal Gopinath1, Bernard de Bono, Guanming Wu, Esther Schmidt, Suzanna Lewis, Ewan Birney, and Lincoln D. Stein, Annotating Axon Guidance & Neural Plasticity Genes In H. Sapiens For The Reactome, Axon Guidance & Neural Plasticity, 2005 Cold Spring Harbor Laboratory, NY*

*Marc Gillespie\*, Imre Vastrik, Peter D'Eustachio, Lisa Matthews, Geeta Joshi-Tope, Bijay Jassal, Gopal Gopinath1, Bernard de Bono, Guanming Wu, Esther Schmidt, Suzanna Lewis, Ewan Birney, and Lincoln D. Stein, Annotating Cancer Genetics & Tumor Suppressor Genes In H. Sapiens For The Reactome, Cancer Genetics & Tumor Suppressor Genes, 2005 Cold Spring Harbor Laboratory, NY*

*Gillespie, M., Vastrik, I., D'Eustachio, P., Matthews, L., Joshi-Tope, G., Jassal, B., Gopinath, G., Bono, B. d., Wu, G., Schmidt, E., et al. (2004a). Annotating Axon Guidance & Neural Plasticity Genes In H. Sapiens For The Reactome. Paper presented at: Axon Guidance & Neural Plasticity (Cold Spring Harbor Laboratory, Cold Spring Harbor, NY 11724).*

*Gillespie, M., Vastrik, I., D'Eustachio, P., Matthews, L., Joshi-Tope, G., Jassal, B., Gopinath, G., Bono, B. d., Wu, G., Schmidt, E., et al. (2004b). Annotating Cancer Genetics & Tumor Suppressor Genes In H. Sapiens For The Reactome. Paper presented at: Cancer Genetics & Tumor Suppressor Genes (Cold Spring Harbor Laboratory, Cold Spring Harbor, NY 11724).*

*Gopinath, G., Joshi-Tope, G., Vastrik, I., D'Eustachio, P., Matthews, L., Gillespie, M., Wu, G., Schmidt, E., Jassal, B., Bono, B. d., et al. (2004). Annotation Of Eukaryotic Translational Pathway For The Reactome, A Knowledgebase Of Biological Processes. Paper presented at: Translational Control (Cold Spring Harbor Laboratory, Cold Spring Harbor, NY 11724).*

Joshi-Tope, G., Vastrik, I., D'Eustachio, P., Matthews, L., Gillespie, M., Gopinath, G., Wu, G., Tello-Ruiz, M., Schmidt, E., Lewis, S., et al. (2004a). Cell Cycle Representation in Genome Knowledgebase. Paper presented at: The Cell Cycle (Cold Spring Harbor Laboratory, Cold Spring Harbor, NY 11724).

Joshi-Tope, G., Vastrik, I., Gopinath, G.R., Matthews, L., Schmidt, E., Gillespie, M., D'Eustachio, P., Jassal, B., Lewis, S., Wu, G., Birney, E., Stein, L. (2003). Annotating transcription in *H. sapiens* for Genome Knowledgebase. *Mechanisms of Eukaryotic Transcription*, Cold Spring Harbor Laboratory.

Joshi-Tope, G., Vastrik, I., Gopinath, G.R., Matthews, L., Schmidt, E., Gillespie, M., D'Eustachio, P., Jassal, B., Lewis, S., Wu, G., Birney, E., Stein, L. (2003). DNA replication in Genome Knowledgebase. *Eukaryotic DNA Replication*, Cold Spring Harbor Laboratory.

Joshi-Tope, G., Vastrik, I., Gopinath, G.R., Matthews, L., Schmidt, E., Gillespie, M., D'Eustachio, P., Jassal, B., Lewis, S., Wu, G., Birney, E., Stein, L. (2003). The Genome Knowledgebase and mRNA processing. *Eukaryotic mRNA Processing*, Cold Spring Harbor Laboratory.

Carvalho, F. and Gillespie, M. (2003). A Search For Molecular Targets Of Lead: A Novel Proteomic Approach. Society of Toxicology Annual Meeting, Salt Lake City, UT.

Gillespie, M. E. (2003). A Proteomic Approach To Identify The Molecular Targets of Lead And Acrylamide Neurotoxicity In The Neuronal SNARE Protein Circuitry That Underlies Neurotransmitter Release. Society of Toxicology Annual Meeting, Salt Lake City, UT.

Gillespie, M. E., Carvalho, F. (2002). Prokaryotic n-Hybrid Systems: Proteomics for the Proletariat. FASEB Experimental Biology April 2002 (APS, ASBMB, ASPET, ASIP, ASNS, AAI, AAA), New Orleans, LA.

Gillespie, M. E. (2002). Teaching Biochemistry II -- New Content - Bringing Proteomics into the Classroom. FASEB Experimental Biology April 2002 (APS, ASBMB, ASPET, ASIP, ASNS, AAI, AAA), New Orleans, LA.

Trivedi, M. and Gillespie, M.E. (2002). The n-Hybrid Screens: A Simple Genetic Approach To Understanding Neurotoxins Effect On The Neuronal SNARE Protein Circuitry That Underlies Neurotransmitter Release. FASEB Experimental Biology April 2002 (APS, ASBMB, ASPET, ASIP, ASNS, AAI, AAA), New Orleans, LA.

Gillespie, M. (2001). Anthrax - Bioterrorism. S. J. s. Community. Jamaica, NY.

#### LANGUAGES

English – native language

#### MEMBERSHIPS

American Association for the Advancement of Science  
The American Society for Biochemistry and Molecular Biology  
New York Academy of Sciences  
Society of Toxicology  
International Society for Biocuration  
The Pharmacists Society of the State of New  
New York State Council of Health-system Pharmacists

#### OTHER ACTIVITIES

Organizing Committee, 3rd International Biocuration Conference	2009
Web Site Liaison, Nanotox Specialty Section, Society of Toxicology	2008-2009
Epi-Pen Training – The Epiphany School	2006 – 2009
BIO Fly – In Legislative Day	2007 – 2008
Teaching Science at St. Bigid's School East Village, NY	2007 – 2009
Media Contact for Public Health / Pharmaceutical / Science Issues	2002
EPA STAR Fellowship Committee	2003-2007
Cordozo High School Science program	2002
Lynbrook High School Science Program	2002
Covenant House Student Mentor	2002
Junior Sciences and Humanities Symposia Evaluator	2000 - 2002
Intel Summer Student Advisor	2000 - 2002

## GRANTS

Internship Support Grant 2007-2008, Wormbook Project, Cold Spring Harbor Laboratory, NY  
 Seed Grant – St. John's University, June 2002, 2005, 2008  
 Summer Support for Research – College of Pharmacy & Allied Health Professions, Summer 2000 - 2003  
 Faculty Growth Grant – St. John's University – Center for Teaching and Learning - Development of a Multimedia Component for the Human Anatomy & Physiology Lab

## UNIVERSITY SERVICE - COMMITTEES

Classroom Technology Workgroup	2015
Digital Measures Working Group	2015
Provost Selection Committee	2012
Academic Planning Committee 2012 - 2013	
Dean, School Of Pharmacy Selection Committee	2012
Middle States Mission Committee For The Periodic Review Report	2010 - 2012
Middle States Steering Committee For The Periodic Review Report	2010 - 2012
Pharmacy Student Exit Interviews	2008 - 2009
ACPE PharmD Program Self-Study Co-Chair	2007 – 2010, 2014-2016
Subcommittee (chair)– Honor Program	2006
Biotechnology Institute Steering Committee	2002
Institutional Biosafety Committee, Chair	2002
Faculty Development Committee	2002
Continuing Professional Education Committee	2002
Ad-Hoc committee on distance Learning	2001 - 2002
Committee on the Library	2001 - 2002
Graduate Acceptance Committee in the area of Biotechnology	2000 - 2001
Syllabus writing team – Biomedical Laboratory I	1999 - 2000
Development of Master's in Pharmaceutical Biotechnology	1999 - 2001
Syllabus writing team – Biomedical Laboratory I	1999 - 2000
Subcommittee on Toxicology Program	1999 - 2004