#### Resume of

## William Cary Mobley, Ph.D., R.Ph.

University of Florida College of Pharmacy

**Department of Pharmaceutics** 

JHMHC Box 100494 Gainesville, FL 32610

Phone: (352)273-6282 e-mail: mobley@cop.ufl.edu

#### **Education**

1994	Ph.D. in Pharmaceutics from the University of Florida College of Pharmacy
	Thesis Title: "The Physical Characterization of Lyophilized Liposomes"
1985	B.S. with Honors in Pharmacy from the University of Florida
1980	B.S. in Biology from the University of Miami – Coral Gables, FL

#### **Employment**

5/05-current	Clinical Associate Professor of Pharmaceutics
	University of Florida College of Pharmacy
6/02-5/05	Clinical Assistant Professor, University of Florida College of Pharmacy
9/00- 6/02	Assistant Professor in Pharmaceutical Sciences and Facilitator, Nova Southeastern
	University College of Pharmacy – W. Palm Beach Distance Pharmacy Education
	Program
9/98-9/00	Assistant Professor in Pharmaceutical Sciences, Nova Southeastern College of
	Pharmacy. Davie, Florida
10/94-9/98	Assistant Professor in Pharmaceutical Sciences, Idaho State Univ. College of
	Pharmacy
1/94-8/94	Visiting Assistant in Postdoctoral Program, U.F. College of Pharmacy
8/88-5/94	Research and Teaching Assistant at U.F. Department of Pharmaceutics
12/86-2/92	Chief, Staff, and Relief Pharmacist at Wal-Mart – Gainesville, Florida
5/85 to 12/86	Chief and Staff Pharmacist at Walgreens – Orlando, FL and Ocala, FL
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### Consultant

2018 - 2021

	17
2003-2012	Consultant, Writer, and Instructor for the Certificate Training Program: The Science of
	Pharmaceutical Compounding co-sponsored by UF College of Pharmacy and Medisca,
	Inc.
2004	Consultant on pharmacy compounding related matters for Mager and Associates, Inc.
	Attorneys
2004	Consultant on pharmacy compounding course design and management – Idaho State
	University College of Pharmacy

University College of Pharmacy

Consultant for Clickpharmacy.com (an internet pharmacy) –Consulted on business

American Pharmacists Association PharmacotherapyFirst Assessment Question Editor

model development and website design, and wrote policies and procedures for

pharmacy operations

#### **Teaching Experience**

1998-2002

2019 - current	Co-Coordinator and Instructor Patient Care 6 – PHA5788
2018 - current	Instructor Patient Care 1 – Self-Care – Dermatology – PHA5781
2017 - current	Instructor Patient Care 6 – Dermatological Therapy – PHA 5788
2017 - current	Instructor Patient Care 5 - Contraception – PHA5787

2017 - current 2016 – current	Coordinator and Instructor –Dermatological Compounding – Skills Lab V – PHA5165 Co-Champion Pharmacists' Patient Care Process
2016 - current	Coordinator and Instructor Advanced Compounding Elective – PHA5177
2022-current	Instructor - Sterile Compounding Course – PHA5104
2021 - current	Coordinator and Instructor – Non-Sterile Compounding – Skills Lab II – PHA5162
2015 - current	Co-Coordinator of Problem-Solving and Pharmacy Calculations Milestones
2015 - current	Coordinator and Instructor for Drug Delivery Systems – PHA5176
2015 - current	Co-Coordinator/Developer of Curricular Problem Solving and Clinical Reasoning Program
2005 - 2022	Facilitator for Interdisciplinary Family Health Program/ Keeping Families Healthy/ Putting Families First
2015 – 2022	Enhanced Freshman Experience – Pre-Pharmacy
2016 – 2021	Coordinator and Instructor - Sterile Compounding Course – PHA5104
2020 – 2021	Co-Coordinator Pharmacists' Roles in Drug Development (elective) – PHA5956
2020	Instructor - Pharmaceutical Product Formulation – PHA6170 (graduate course)
2015 - 2020	Coordinator and Instructor – Non-Sterile Compounding – Skills Lab I – PHA5161
2016 - 2020	Coordinator and Instructor Dosage Forms and Drug Delivery (on-line course, Masters Program) – PHA6935
2015 - 2020	Instructor Personal and Professional Development – Problem Solving – PHA5021
2004 - 2018	Coordinator and Instructor for Drug Stability (Graduate program)
2002 - 2017	Coordinator and Instructor for Pharmacy Compounding Skills – PHA5109
2015 - 2016	Coordinator/ Instructor for Dosage Forms and Contemporary Pharmacy Practice
2002 - 2015	Coordinator and Instructor for Dosage Forms I and II
2002 – 2016 2006	Designer, Writer, Coordinator and Facilitator for Integrated Case Studies Designer, Writer, Coordinator and Facilitator for 2PD Interprofessional Case Studies
2006	Pilot Program with the Medical School
1998-2002	Coordinator and Instructor for Dosage Formulation, Drug Delivery, Pharmacy
(Nova	Compounding, Pulmonary Drug Delivery. Designed and equipped a new Pharmacy
University)	Compounding lab for the W. Palm Beach Pharmacy Program
1994-1998	Coordinator and Lecturer for Pharmaceutics
(Idaho State	
Univ.)	
1996-1998	Facilitator for Cases Studies
(Idaho State	Graduate Seminar in Pharmaceutics - Coordinator
Univ.)	
1994	Pharmaceutics: Dosage Forms and Drug Delivery Systems
(Univ. of	
Florida)	
8/88-5/91	Teaching Assistant in the Compounding and Pharmaceutical Analysis labs, and
	Pharmaceutics Discussion Groups

## **Teaching Innovations**

1994-present Developed and implemented:

DRAM Method of Problem Solving Script concordance exam questions

Clinical reasoning hypothesis testing exercise

Differential assessment activities
"Build-A-Case" from iPOD Medscape App
Patient Care Mapping Exercise
Sakai "Thought-Provoking Questions Wiki"
"Individual SOAP Note Creator Form"
Sakai "Compiled SOAP Note Wiki"
Eluminate online group concept mapping exercise
Integrated Cases Studies Jeopardy
Hyperlinked lecture format

#### **Research Experience**

Main interests:

- (1) Development of clinical reasoning and problem-solving skills in Pharmacy students
- (2) Developing tools for curricular and conceptual integration

#### Technical experience

FTIR spectroscopy Lyophilization Liposome preparation and

characterization

Differential scanning calorimetry Chromatography Gel electrophoresis

Thermogravimetry Radiochemistry Western blot Electron microscopy Dialysis Sterile techniques UV and fluorescence spectroscopy Dynamic light scattering Centrifugation

#### **Publications**

Journal Articles

- Ujhelyi M, Huston J, Schaefer M, Smith K, Mobley WC (2023) A multimodal education approach on non-practice based pharmacy careers. *Pharmacy Education*, 23(1)354-361
- Onge ES, Mobley WC. (2020) Amzeeq (Minocycline Topical Foam): A New Drug for the Treatment of Acne. *Annals of Pharmacotherapy*. doi:10.1177/1060028020939926
- Jiang X, Xiao H, Segal R, Mobley W, Park H. (2018) Trends in admission rates, hospital charges and mortality for patients with chronic obstructive pulmonary disease in Florida from 2009 to 2014. *Clinical Therapeutics*. Volume 40, Issue 4, Pages 613–626.e1. https://doi.org/10.1016/j.clinthera.2018.03.006
- Adams AJ, Clark DR, DeLander GE, Mackinnon GE 3rd, Malloy M, McGivney MS, Mobley C, Nuffer W, Parsons P, Smesny AL, Smith M, Ives TJ. (2013) Report of the AACP task force on patient-centered medical homes and accountable care organizations. *Am J Pharm Educ*. 77(7):142.
- L. D. Reid, C. Motycka, C. Mobley, M. Meldrum (2006) Comparing self-reported burnout of pharmacy students on the founding campus with those at distance campuses. *Am J Pharm Educ.* 70 (5) Article 114.
- C. T. Ward, J. A. Rey, W. C. Mobley, C. D. Evans, (2003) Establishing a distance learning site for a traditional doctor of pharmacy program. *Am J Pharm Educ* 67:article 20.
- C. Mobley (2002) Adaptation of a hypertext pharmaceutics course for long-distance pharmacy education. *Am J Pharm Educ.* 66:140-144.
- C. Mobley and G. Hochhaus (2001) Methods to assess the pulmonary deposition and absorption for drugs for the treatment of respiratory disease. *Drug Discovery Today*. 6:367-375.
- W. C. Mobley (1998) The effect of jet-milling on lyophilized liposomes. *Pharmaceutical Res.* 15:149-152.
- W.C. Mobley and H. Schreier (1994) Phase transition temperature reduction and glass formation in dehydroprotected lyophilized liposomes. *J. Contr. Rel.* 31:73-87.

H. Schreier, W.C. Mobley, N. Concessio, A.J. Hickey and R.W. Niven (1994) Formulations and *in vitro* performance of liposome powder aerosols. STP. Pharma Sci. 4:38-44.

#### **Books**

- Mobley, W.C. and Moorman Li, R (2023) *Integrated Critical Thinking and Clinical Reasoning in Pharmacy Practice*, 1<sup>st</sup> Ed. New York: McGraw-Hill Education.
- Mobley, W.C.; Amiji, M.M; Cook: T.J. (2019) *Applied Physical Pharmacy, 3<sup>rd</sup> Ed.* New York: McGraw-Hill Education.
- Amiji, M.M; Cook, T.J.; Mobley, W.C. (2014) *Applied Physical Pharmacy, 2<sup>nd</sup> Ed.* New York: McGraw-Hill Education.

#### **Book Chapters**

- W.C. Mobley and R. Moorman-Li (2023) Clinical Reasoning in Pharmacy. In *Clinical Reasoning in the Health Professions*, 5<sup>th</sup> Ed, (in press). Philadelphia, PA: Elsevier.
- S. Curtis and C. Mobley (2020) Drugs for Dermatologic Disorders. In *Lippincott Illustrated Reviews: Pharmacology, 8th Edition*
- S. Curtis and C. Mobley (2018) Dermatological Drugs. In *Side Effects of Drug Annual, Volume 40*, pp 201-210. Cambridge, MA: Elsevier.
- S. Curtis and C. Mobley (2018) Drugs for Dermatologic Disorders. In *Lippincott Illustrated Reviews: Pharmacology, 7th Edition*, pp 572-583. Philadelphia, PA: Wolters Kluwer.
- W.C. Mobley and R. Moorman-Li (2018) Clinical Reasoning in Pharmacy. In *Clinical Reasoning in the Health Professions, 4<sup>th</sup> Ed,* pp 323-334. Philadelphia, PA: Elsevier.
- C. Mobley (2014) Introduction to Biopharmaceutics. In *Applied Physical Pharmacy, 2<sup>nd</sup> Ed.* New York : McGraw-Hill Education.
- C. Mobley (2014) Dispersed Systems. In *Applied Physical Pharmacy, 2<sup>nd</sup> Ed.* New York : McGraw-Hill Education.
- M. Issar, C. Mobley, P. Khan, G. Hochhaus (2004) Pharmacokinetics and pharmacodynamics of drugs delivered to the lungs in *Pharmaceutical Inhalation Aerosol Technology*, 2<sup>nd</sup> Ed. AJ Hickey Ed.
- C. Mobley and G. Hochhaus (2001) Pharmacokinetic considerations in the design of pulmonary drug delivery systems for glucocorticoids in *Drug Targeting Technology: A Critical Analysis of Physical, Chemical, and Biological Methods.* H. Schreier, Ed., Marcel Dekker. pp. 51-84

#### Guidelines

Nazarian A, Bloom T, Oliveira M, Zavod R, Harrold M, Mobley C, White C (2014). *CAPE 2013 Supplemental Educational Outcomes for Biological Sciences, Chemistry, and Pharmaceutics*. American Association of Colleges of Pharmacy

#### Teaching Guides

- W.C. Mobley (2019) *Pharmacy Calculations Review Narrated PowerPoint Presentations*. McGraw-Hill Education –Access Pharmacy.
- W.C. Mobley (2017) Question Writing Guide for Pharmacotherapy First. American Pharmacist's Association.

#### **Continuing Education**

C. Mobley (2003) Anatomical and physiological considerations for pharmacy compounding. Drug Topics, 147:64.

#### **Abstracts**

Pharm. Res. 10 (Suppl.) s266 (1993)

Proceed. Intern. Symp. Control. Rel. Bioact. Mater., 19, 250-251 (1992)

Pharm. Res., 9 (Suppl.) s 226 (1992)

#### Other

2000 Wrote Policies and Procedures for Clickpharmacy.com (an internet pharmacy) that helped the company obtain a VIPPS seal by the National Association of the Boards of Pharmacy.

#### **Presentations**

#### Oral

- 2023 Find the Cutting Edge: Sharpening Critical Thinking Skills Webinar American Association of Colleges of Pharmacy Webinar (invited with Tim Fincher and Nick Nelson))
- 2023 Leveraging Pharmaceutical Science Mindsets to Enhance the Professional Identity of Pharmacy Faculty and Students. 2023 AACP Annual Meeting (invited with Tim Fincher and Ashim Malhotra)
- 2023 Discussion of Topical OTC Medications: Common Products, Safety Concerns, Counseling Points APhA Operation OTC Med Safety UF COP Student APhA
- 2023 Application of the PPCP for Developing Student Problem-Solving Skills in a Pharmaceutical Science Course Webinar American Association of Colleges of Pharmacy (invited)
- 2023 Appreciating and Addressing the Many Facets of a Pharmacy Course PharmTalks UF College of Pharmacy
- 2022 Guest speaker -Rho Chi Induction Ceremony UF College of Pharmacy
- 2021 APhA-ASP Pharmacy and Family Balance Event UF College of Pharmacy
- 2020 Critical Thinking Reflections: Am I Applying the Standards and Virtues of a Critical Thinker? 2020 AACP Virtual Annual Meeting
- 2019 Creative Collisions: Uniting Basic and Clinical Worlds to Problem-Solve Patient Cases Using the PPCP. 2019 AACP Annual Meeting Pharmaceutics Section Program (invited with Dr. Catherine Cone)
- 2019 *Cultivating the Virtues of Critical Thinking*. Keynote address at the University of Florida College of Pharmacy Rho Cho Initiation Ceremony. April 6, 2019.
- 2019 *ICAP Hypothesis of Active Learning.* University of Florida College of Pharmacy Scholarship of Teaching and Learning monthly meeting, March 8, 2019.
- 2019 *Cultivating Critical Thinking*. University of Florida College of Pharmacy Pharmaceutics Seminar Series. March 21, 2019.
- 2018 Cultivating Critical Thinking and Clinical Reasoning for Optimal Pharmacists' Patient Care.
  University of Florida College of Pharmacy Faculty Development Summer Workshops. August 7, 2018 (invited with Robin Moorman Li).
- 2018 Integrating the Basic and Clinical Sciences Through the Curriculum. Nova Southeastern University College of Pharmacy, Ft. Lauderdale, FL. May 15, 2018
- 2018 Weaving the Paul/Elder Model of Critical Thinking with Mindfulness to Blanket the World in Fair-Minded Thinkers. (with Susan Crooks and Walter Crooks). International Conference on Thinking (ICOT) 2018, Miami, FL
- 2017 *General Skin Care, Psoriasis, Acne & Rosacea* 2017/December 12, Alachua County Association of Pharmacists Continuing Education Program (invited)
- 2017 (Co-Developer) *Techniques for Maximizing Learning: What Research in Educational Psychology Tells Us.* 2017 AACP Annual Meeting Pharmaceutics Program

- 2017 The Pharmacists' Patient Care Process. 2017 UF COP Faculty Retreat (with Kate Smith and Richard Segal) (invited)
- 2017 Student Motivation Techniques in the Classroom. 2017 UF Health Science Center Spotlight on Teaching Innovations, Gainesville, FL, May 16 (invited)
- 2017 Guiding Your Team to An Answer: Have the Nerve of a Star(fish) 2017 UF Student Organization Annual Retreat (SOAR) –Orlando, FL (invited)
- 2016 Integrative Case Study Development for Pharmaceutical Sciences. 2016 AACP Annual Meeting Pharmaceutics Section Program (invited)
- 2016 Problem Solving in the Pharmacy Curriculum. 2016 UF COP Faculty Retreat (with Robin Moorman Li)
- 2014 Integration of Pharmaceutics into Pharmacy Education and Practice. 2014 AACP Annual Meeting Pharmaceutics Section Program (invited)
- 2010 Roles of Basic Sciences in Clinical Reasoning Education. 2010 AACP Annual Meeting (invited)
- 2010 (Developer/Moderator) Clinical Reasoning Education: The Science and Craft, and Roles of The Basic Sciences Pharmaceutics Section Program 2010 AACP Annual Meeting
- 2010 (Developer/Moderator) *Teaching Sterile Compounding: Meeting the Standards in Real and Virtual Environments* Pharmaceutics Section Program 2010 AACP Annual Meeting
- 2010 Continuing Education Program Speaker. UF College of Pharmacy St. Petersburg Campus Reunion (invited)
- 2008 Keynote Address to the UF College of Pharmacy Awards Ceremony Jacksonville Campus
- 2007 Keynote Address to the UF College of Pharmacy Awards Ceremony Jacksonville Campus
- 2005 Presentation about the Skills Lab to the UF College of Pharmacy National Advisory Board
- 1998 Facilitator of the Glaxo Pathway Evaluation Program for Pharmacy Professionals (for Nova University pharmacy students)
- 1996 Facilitator of the Glaxo Pathway Evaluation Program for Pharmacy Professionals (for I.S.U. pharmacy students)

#### Poster

- 2018 AACP Annual Meeting, Boston, MA "Problem-Solving Skill Development for Solving Pharmaceutics Problems and for The Pharmacists' Patient Care Process"
- 2012 AACP Annual Meeting, Orlando, FL "Integrated Case Studies as a Flexible Pedagogical Tool to Facilitate Curricular and Conceptual Integration"
- 2007 AACP Annual Meeting, Orlando, FL
- 2005 AACP Annual Meeting, Cincinnati, OH
- 1997 Colorado Biopharmaceutical Delivery Conference, Breckenridge, CO
- 1993 AAPS Annual Meeting and Exposition, Orlando, FL
- 1992 AAPS Annual Meeting and Exposition, San Antonio, TX
  9<sup>th</sup> International Symp. on the Controlled Release of Bioactive Materials, Orlando, FL
  AAPS S.E. Regional Meeting- Wilmington, N.C.
  - 2<sup>nd</sup> Annual Liposome Research Days- Leiden, Netherlands
  - 5<sup>th</sup> Annual Excellence in Research Competition, U.F. College of Pharmacy

#### Roundtable

- The Perfect Pairing: Mindfulness and Critical Thinking. (With Susan Crooks, Walter Crooks, Kelly Harrison-Maguire). International Conference on Thinking (ICOT) 2018, Miami, Fl.
- 2013 Reasoning: From the Basic Sciences to the Clinical Sciences to Interprofessional Care. 2013 AACP Annual Meeting

## Computer

1998 "Hyperlinking to facilitate lecturing and curricular integration" American Association of Colleges of Pharmacy Annual Meeting, Aspen, CO

## **Other Meeting Activities**

2002-	Participated in the American Association of Colleges of Pharmacy Annual Meeting
2023	
2021	Participated CIPhER inclusifiED: Inclusive Teaching Workshop, Chapel Hill, NC (Zoom)
2020	Participated and obtained certificate in Youth Mental Health First Aid, Greenville, SC (Zoom)
2019	Attended CIPhER Summer Institute in Evidence-based Teaching & Course Design. Chapel Hill, NC
2018	The Perfect Pairing: Mindfulness and Critical Thinking. (With Susan Crooks, Walter Crooks, Kelly
	Harrison-Maguire). THINKNOVATOR Session at the International Conference on Thinking (ICOT)
	2018, Miami, Fl.
2017	(Elected) Alternate Delegate to American Association of Colleges of Pharmacy 2018 Annual Meeting,
	Boston, MA
2017	Attended AACP Fall Institute: Strengthening Educational Scholarship
2017	Attended 37th Annual International Conference on Critical Thinking, Rohnert Park, Calif
2016	Attended 36th Annual International Conference on Critical Thinking, Rohnert Park, Calif
2014	Participated in OSCEology Workshop, Toronto, Canada
2007	Alternate Delegate to American Association of Colleges of Pharmacy Annual Meeting, Orlando, FL
2006	Poster Judge for SERIS Meeting, Gainesville, FL
2005	Poster Judge for 18 <sup>th</sup> Annual College of Pharmacy Research Showcase
2005	Attended UF College of Agricultural and Life Sciences Teaching Workshop: Creating Virtual Labs
2005	Attended Practical Application of General Chapter <797> by USP, San Francisco, CA
2005	Attended AACP Institute: Preparing Pharmacy Graduates for the Future , Lansdowne, Virginia

#### **Grants and Contracts**

Awarded	
2015	Principle Investigator - University of Florida College of Pharmacy PROSPER Grant -
	Evaluation of Critical Thinking Skills, Problem-Solving Skills, and Creative Attributes of
	Students in the Inaugural First-Year Class of the New Pharmacy Curriculum (\$7415) –
	Co- Investigators - Robin Moorman-Li, PharmD and Yan Gong, PhD
2014	University of Florida Faculty Enhancement Opportunity Award - Training in
	Instruction Design to Develop Educational Strategies that Optimize Pharmacy
	Student Learning (\$5552)
1999	Principle Investigator - Nova Southeastern University Internal Research Grant-
	"Investigation of a Liposome - Cholera Toxin B Conjugate Intended as an Oral Vaccine
	Adjuvant (\$5000)
1996	Principle Investigator - Accumetrics, Inc "Feasibility of Producing Protein-Coated
	Large Unilamellar Liposomes" (\$835 contract)
1995	Principle Investigator - I.S.U. Faculty Research Committee Grant- "Marker-Retaining
	Ability of Liposomes During Jet-Milling" (\$3970)

2003 Attended AACP Institute: Assessing Student Performance, Lansdowne, Virginia

Not Awarded	
2001	Collaborator - Dept. of Health and Human Services Public Health Service – "Studies
	on the Regulation of VEGF Gene Expression". Principle Investigator – A. Rathinavelu – Nova Southeastern University. (\$686,209)
1997	Principle Investigator - AACP New Investigator Grant- "Development of a Liposome-
	Cholera Toxin Conjugate for Oral Vaccine Delivery"
1996	Principle Investigator - Idaho State Board of Education- "Development of a Hypertext
	Model for Integrating Basic Sciences with Pharmaceutical Sciences at ISU College of
	Pharmacy"
1996	Principle Investigator - AACP New Investigator Grant- "Development of a Liposome-
	Cholera Toxin Conjugate for Delivery to Peyer's Patches"
1996	Principle Investigator - Pharmaceutical Researchers and Manufacturers of America
	Foundation Research Starter Grant- "Stability of Jet-Milled Lactate Dehydrogenase:
	Towards the Development of Therapeutic Proteins for Lung Administration"

## **Honors and Awards**

2023	Year 2 Outstanding Teaching Team Award – Introduction to Sterile Compounding,
	Compatibility and Stability - Winner
2023	Year 1 Outstanding Teaching Team Award – Drug Delivery Systems: Oral Drug Delivery
	- Finalist
2023, 2022,	Year 1 Outstanding Teaching Team Award – Patient Care 1- Finalist
2020	
2023, 2018,	Year 2 Outstanding Teaching Team Award – Patient Care 5: Reproduction and
2019	Contraception- Finalist
2022	Pharmaceutics Innovation and Teaching Excellence Award - American Association of
	Colleges of Pharmacy
2022	Jean Lamberti Mentorship Award - Florida Pharmacy Association
2022, 2015,	Teacher of the Year - U.F. College of Pharmacy
2007	
2020, 2021	Exemplary Teaching Award
2020	Year 3 Outstanding Teaching Team Award – Patient Care 6 (Capstone) -Finalist
2018	Year 1 Outstanding Teaching Team Year 1 Award – Patient Care 1 - Winner
2018	Faculty Recognition Award
2006, 2007,	Nominated Teacher of the Year - U.F. College of Pharmacy
2009, 2010,	
2015, 2020,	
2021	
2002	Teacher of the Year W. Palm Beach (Nova Southeastern University College of
1000	Pharmacy)
1999	P1 Male Teacher of the Year (Nova Southeastern University College of Pharmacy)
1996, 1997	Nominated, Teacher of the Year (I.S.U. College of Pharmacy)
1992	1 <sup>st</sup> Place Senior Division, Oral Competition Section, 5 <sup>th</sup> Annual Excellence in Research
1990	Competition (University of Florida College of Pharmacy) Teaching Assistant of the Year (University of Florida College of Pharmacy)
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## **Academic Committees**

University of Florida		
2022 - curren	· · · · · · · · · · · · · · · · · · ·	
2020 - curren		
2016 - curren	t Curriculum Committee	
2015 – currer	nt Faculty Governance Council (Chair)	
2013 - curren	t Faculty Development Committee	
2022	Interprofessional Education Task Force	
2020 - 2021	Task Force to Improve PharmD Education on the Black/POC Experience and Health	
	Inequities	
2003 – 2013	Curriculum Committee	
2013-2015	Curriculum Assessment Team	
2013-2014	Curriculum Revision Task Force	
2010-2014	SOAP Note Writing Task Force	
2003 - 2013	Assessment Committee	
2005 - 2006	Masters in Medication Therapy Management ad hoc Committee	
2006 – 2008	Active Learning ad hoc Committee	
2005- 2006	Pharmacy Skills ad hoc Committee	
Nova Univers	ity	
1999-2002	Admissions Committee	
1999	Patient Care Management Committee	
I.S.U.		
1997-1998	Pharmaceutical Sciences Faculty Search Committee	
1997-1998	Curricular Affairs Committee	
1997-1998	Faculty Affairs Committee	
1996-1998	I.S.U. Academic Standards Council	
1996-1997	General Collection and Government Documents Committee	

Graduate Education and Faculty Research Affairs Committee

## **Professional Memberships**

1995-1997

1995-1996

2022	Florida Pharmacy Association - Delegate
Current	Alachua County Association of Pharmacists
1994-current	American Association of Colleges of Pharmacy
1982-current	Kappa Psi Pharmaceutical Fraternity
1983-current	Rho Chi Society
2016-2020	American Pharmacists Association
2006-2007	American Association of Health-Systems Pharmacists
1988-2002	American Association of Pharmaceutical Scientists

Writing Assessment Committee

# <u>Professional Service – University and College</u>

2022 Facilitator:	Compounding Activity - Gator Pharmacy Exploration Camp-
2021 - 2023	Marshall U.F. College of Pharmacy Spring Graduation Ceremony
2017 – 2019, 2021-2023	Preceptor for Great Gator Health Fest
2010 – 2018, 2021-2023	Provided compounding workshops for the student chapter of NCPA – developed and implemented for Gainesville and Orlando campuses
2011-2016, 2018, 2019, 2022, 2023	Marshall - U.F. College of Pharmacy White Coat Ceremony

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2017 - current 2015 - current 2009 - 2022 2017 - 2022 2005, 2015	Instructor for Summer Health Professions Education Program Advisor to the Student Chapter of the Industry Pharmacists Organization - College Marshall U.F. Winter, Spring, and Summer Graduation Ceremonies Judge, Annual College of Pharmacy Research Showcase poster competition
2021	Judge - National Patient Counseling Competition
2021	Participated in COVID-19 Immunization Program at Ben Hill Griffin Stadium
2019 - 2020	Medisca Student Pharmacist Compounding Competition – organized and implemented
2010 – 2015	the local competitions, participated in the national competition
2019	Preceptor for Migrant Health Fair - College
2018	Participated in Situational Judgement Test Item Writing Workshop - College
2016- 2019	Participated in University of Florida's Creative Collisions - University
2014 - 2018	Faculty Enhancement Opportunity Grant Committee - University
2017	Preceptor for APhA-ASP Operation Diabetes
2015	Continuing Education Program Advisor to Kappa Psi Pharmaceutical Fraternity
2010 - 2011	Haitian earthquake/cholera victims oral rehydration powder – created the powder mix and a process for its subdivision by pharmacy students
2007 – 2010	University of Florida Minority Mentor

## **Professional Service - National**

<u>Professional Service</u>	e - National
2023-current	AACP Pharmaceutics Section Case Studies Handbook Task Force in Pharmaceutics
2023-current	AACP Pharmaceutics Section Strategic Planning Committee
2023-current	AACP Pharmaceutics Section Learning Outcomes Task Force
2023-current	AACP Pharmaceutics Section Engagement & Advocacy Committee - Member
2023	AACP Pharmaceutics Section Awards Committee - Chair
2018-2023	AACP Pharmaceutics Section Abstracts Review Committee - Member
2008-2010	
2021-2022	AACP Pharmaceutics Section Strategic Alignment Committee – Member
2020-2022	AACP Pharmaceutics Section Mentoring Committee – Member
2018-current	Reviewer Currents in Pharmacy Teaching
2009	
2018-current	Reviewer American Journal of Pharmaceutical Education
2016-current	Faculty Champion for AACP COD/COF Pharmacist Patient Care Process (PPCP)
2020–2022	AACP New Investigator Awards Reviewer
2011-2012,	
2016, 2017	
2016-2020	APhA Pharmacotherapy First Consultant for assessment questions, case-writing, clinical reasoning, and PPCP application
2019, 2004	AACP Annual Meeting - Delegate
2013,2014, 2016 - 2019	AACP Pharmaceutics Section Programming Committee - Member
2016-2018	FPGEE/PCOA/NAPLEX Exam Item Writer
2017	APhA-APRS Awards Standing Committee
2017, 2018	AACP Annual Meeting Room Volunteer
2015-2017	AACP Role of Pharmaceutical Sciences Task Force - Member
2013-2014	AACP Pharmaceutics Section Membership Committee -Chair
2012-2013	AACP Accountable Care Organization and Medical Home Task Force - Member
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2011-2012	AACP Annual Meeting Programming Committee
2010-2012	AACP Council of Sections - Member
2010-2011	AACP Pharmaceutics Section - Chair
2009-2010	Chair-Elect of the of Pharmaceutics Section of the American Association of
	Colleges of Pharmacy
2007-2011	Member of the Curriculum Committee of the Teachers of Pharmaceutics Section
	of the American Association of Colleges of Pharmacy
2006	Reviewer, PCAT Practice Test – Quantitative Section
	Reviewer, Journal of Liposome Research

## **Professional Licensure**

1985-current Florida Registered Pharmacist

## **Extracurricular Activities**

2020-2023	Board Member, Walt's Waltz
2017-2019	"Amazing Shake" Judge, St. Patrick Interparish School
2014-2015	Secretary, Gainesville Gaviatas Synchronized Swimming Club
2009-2013	Proctor, Gainesville High School AP and Cambridge Exams
2003-2013	Soccer and Basketball Coach, St. Patrick Interparish School / YMCA
1998	Soccer Coach- Pocatello, ID
1996,1998	Science Fair Judge, Indian Hills Elementary School
1995-1996	Assistant Soccer Coach- Pocatello, ID