

**Career Opportunities and Professional Development Lecture Series**

<b>Date</b>	<b>Name</b>	<b>Title</b>	<b>Company</b>	<b>Lecture Title</b>
2/24/2011	Michael Ryan, Ph.D.	Associate Professor Department of Physiology and Biophysics	University of Mississippi Medical Center	What an advanced science degree can do for you, why post-graduate work is important, and tips for landing that first job
4/18/2011	George Hajduczuk, J.D., Ph.D.	Special Council	Phillips Lytle LLP	Biotechnology Transfer and Commercialization - New Roles for a Ph.D.
4/28/2011	David Brooks, Ph.D., F.A.H.A.	Senior Director, Business Development and Licensing	Janssen Global Services, LLC	Interviewing for the Pharmaceutical Industry; what does it involve and how to succeed
5/12/2011	Martin Frank, Ph.D.	Executive Director	American Physiological Society	A Spectrum of Career Opportunities
5/20/2011	Doug Eaton, Ph.D.	Distinguished Professor and Chairman of Physiology	Emory University School of Medicine	Responsibilities of Mentoring: I guess I didn't see the fine print on my diploma
9/30/2011	Daphne Ware, Ph.D.	Director	Mississippi Public Health Laboratory	The Public Health Career Option
11/10/2011	Scott Long, Ph.D., CUSECO	Certified United States Export Compliance Officer, Compliance Operations Administrator	St. Jude Children's Research Hospital	Careers in Research Compliance
2/3/2012	Dr. Eric Mayoux	Department of CardioMetabolic Diseases Research	Boehringer Ingelheim Pharma GmbH & Co. Kg	Career Opportunities in the Pharmaceutical Industry
2/23/2012	Magdalena Alonso-Galicia, Ph.D.	Senior Principal Scientist, Pharmacology Department	Forest Research Institute, Inc.	Career Opportunities Emerging in the Pharmaceutical Industry
3/8/2012	Quincy Moore, Ph.D.	Assistant Professor of Biology	Prairie View A&M University	From the Benchtop to the Classroom
	Elizabeth Brandon, Ph.D.	Assistant Professor of Biology	Mississippi College	From the Benchtop to the Classroom
4/5/2012	Dr. James Darnell	Vincent Astor Professor Emeritus	Rockefeller University	Q&A Session
		2002 Albert Lasker Award for Special Achievement in Medical Science		
11/29/2012	Deanna Jackson, Ph.D.	Executive Clinical Science Liaison, Medical Affairs, US Region	Takeda pharmaceuticals International, Inc.	Opportunities in the Pharmaceutical Industry
2/14/2013	Joseph Donovan	Director for Entrepreneurial Development	Else School of Management, Millsaps College	How To Make a Great Life in the Private Sector
4/4/2013	Christine Schnackenberg, Ph.D., F.A.H.A.	Sr. Scientific Investigator, Heart Failure Discovery Performance Unit, Metabolic Pathways and Cardiovascular Therapeutic Area	GlaxoSmithKline	A Research Career in the Pharmaceutical Industry
	Jeffery Steevens, Ph.D.	Senior Scientist in Biotechnology	U.S. Army Corps of Engineers	Solving Tough Environmental Problems: From Dirty Mud to Advanced Army Materials

9/5/2013	Ed. Perkins, Ph.D.	Senior Research Scientist in Environmental Networks and Genetic Toxicology	U.S. Army Corps of Engineers	Understanding and Using Biological Complexity for Hazard Assessment and Novel Engineering Applications
9/26/2013	Lucille McCook, Ph.D.	Coordinator of Pre-Professional Advising, Lecturer in Biology, Curator of the Herbarium	University of Mississippi	Q&A Session
	Jason Ritchie, Ph.D.	Assistant Dean for Undergraduate Research, Associate Professor of Chemistry and Biochemistry	University of Mississippi	Q&A Session
11/14/2013	Phil Clifford, Ph.D.	Associate Dean, Graduate School of Biomedical Sciences Professor of Anesthesiology and Physiology	Medical College of Wisconsin	"Planning for a successful career in science"
12/18/2013	Kumar Bala	Head of Global Marketing	MP Biomedicals	"Omics" and its Impact on Ensuring Food Safety and Security
1/23/2014	Jeff Hogan, Ph.D.	MP Biomedicals	University of Georgia, College of Veterinary Medicine	"Viral and Bacterial Host-Pathogen Interactions"
4/10/2014	Dr. James Rowlett	Professor, Psychiatry	University of Mississippi Medical Center	"Applying and Interviewing for Faculty Positions"
	Dr. Keisa Mathis	Assistant Professor, Physiology and Biophysics	University of Mississippi Medical Center	"Applying and Interviewing for Faculty Positions"
	Dr. Michael Lehman	Professor and Chair, Neurobiology and Anatomical Sciences	University of Mississippi Medical Center	"Applying and Interviewing for Faculty Positions"
10/2/2014	Natalie Farra, PhD	Acquisitions Editor	Elsevier/Academic Press	Alternative Careers with PhD
1/22/2015	Deborah Drazen, PhD	Lawyer, Patents and Intellectual Property	Associate, Greenberg Traurig, LLP	Discussion on Alternative Careers with PhD
4/2/2015	William Buras	Senior Director of Life Sciences	Tietronix Software	Discussion on Alternative Careers with PhD
4/23/2015	Melissa Lea, PhD	Assistant Professor of Psychology, Director of the Neuroscience and Cognitive Studies Program	Millsaps College	Career Track: Track: Faculty in Teaching-Intensive University
	Hanna Broome, PhD	Assistant Professor	Mississippi College	Career Track: Track: Faculty in Teaching-Intensive University
9/24/2015	Barbara Alexander, PhD	Professor, Physiology & Biophysics	UMMC	"The First Step to Success: Prepare a Competitive CV"
11/12/2015	Samuel Dyer, PhD	Author, "The Medical Science Liaison Career Guide" CEO and Chairman of the Board, Medical Science Liaison Society	Medical Science Liaison Society	"A Career as a Medical Science Liaison"

12/3/2015	G. Lee Bidwell, PhD	Assistant , Neurology	UMMC	"Process of Tech Transfer and Intellectual Property"
2/4/2016	Isaiah Hankel, PhD	Founder	Cheeky Scientist	"Transitioning to Industry"
3/24/2016	Erin Hines, PhD DABT	Biologist	National Center for Environmental Assessment US Environmental Protection Agency	
10/24/2016	Lique Coolen, PhD	Professor	UMMC	"Communicating Science: Crafting your Elevator Pitch"
11/17/2016	Joanne Kamens, PhD	Executive Director	Addgene	"Networking"
1/19/2017	Dr. Romain Harmancey	Assistant Professor	UMMC	"How to Compete for the Perfect Tenure-Track Faculty Position in Academia"
	Dr. Bradley Walters	Assistant Professor	UMMC	
03/16-17/17	Dr. Toby Freedman	President and Author	Synopsis Search	"Finding Your Way in the Life Sciences: Career Development Workshop"
9/21/2017	Elizabeth Husa PhD	Assistant Professor of Biology	Millsaps College	"Teaching and Research: Being Faculty at a Liberal Arts College"
10/12/2017	Karl Indest, PhD	Team Leader Environmental Microbiology Team Research Microbiologist	U.S. army Engineer Research and Development Center	"A Researcher in Government"
11/9/2017	Seth Lirette, PhD	Associate Director, Center of Biostatistics, Biostatistician II, Department of Data Science	UMMC	"Data is the New Oil: A Commodity That Can Power the World, Make You Rich, or Leave a Giant Mess"
1/11/2018	Juanyce Taylor, PhD	Chief Diversity and Inclusion Officer	UMMC	"Unfolding Unconscious Bias"
2/8/2018	James Rowlett, PhD	Vice Chair for Research	UMMC	"Scientists on the Hill: Why Advocacy Matters"
4/12/2018	Lique Coolen, PhD	Professor	UMMC	"Rigor and Reproducibility Best Practices"
9/21/2018	James Petell, PhD	Technology Transfer Office Director	UMMC	"Intellectual Property, Tech Transfer, and Entrepreneurship"
10/19/2018	Jared Cobb	PhD Student Biomedical Materials Science	UMMC	"Business Advancement Program at Millsaps, An Opportunity for Business and Management Skill Building"
	Dr. Mark Cunningham	Assistant Professor, Experimental Therapeutics and Pharmacology	UMMC	
	Dr. Jeremy Duncan	Postdoctoral Fellow, Physiology and Biophysics	UMMC	
	Adrian Eddy	PhD Student, Physiology and Biophysics	UMMC	
	Dr. Omar Logue	Instructor, Neurology	UMMC	
	Dr. Edgar Torres Fernandez	Postdoctoral Fellow, Cell and Molecular Biology	UMMC	
11/16/2018	Dr. Barak Gunter		MPI Research	
1/18/2019	Dr. P. Benjamin Everett	Regional Director	Neurology, Medical Science Liasons -- Alexion Pharmaceuticals, Inc., Boston, MA	"What can I do with my PhD? Opportunities in the Pharmaceutical Sector"

3/15/2019	Bill Lindstaedt	Assistant Vice Chancellor	Career Advancement, International and Postdoctoral Services, University of California, San Francisco	"Biotech Industry: Job Search Workshop with Bill Lindstaedt, MS"
5/10/2019	Ericka Hayden	Director	Science Communication Program, University of California, Santa Cruz	"Why Diversity Matters in Science Communication"
9/19/2019	Dwayne Simmons	Professor and Chair	Department of Biology/Psychology and Neuroscience, Baylor University	"Focus on Research Training and Diversification of a STEM Workforce on the Way to Understanding an Enigmatic Calcium Binding Protein"
10/4/2019	Rebecca Osthus	Associate Director	Government Relations and Science Policy, American Physiological Society	"Careers in Science Policy"
11/19/2019	Amy Beckley	Chief Executive Officer	MFB Fertility, Inc.	"Starting Your Own Medical Device Company: What You Need to Know"