

**TOXICOLOGY PROGRAM
 SPRING 2019 - SEMINAR SCHEDULE**

Tuesdays @ 4:00 PM Toxicology Building Room 2104, Centennial Campus

**Co-Sponsored by the Center for Human Health and the Environment ** TGSA Co-Sponsor*

<u>DATE</u>	<u>SPEAKER</u>	<u>TITLE</u>
1/15	David Dorman <i>NCSU - CVM</i>	Application of Systematic Review Methods for Evaluating Phthalates and other Endocrine Active Chemicals
1/22	Raja Jothi <i>NIEHS</i>	Uncovering Unknown Unknowns of Gene Regulation
1/29	Nancy Allbritton** <i>UNC/NCSU</i>	Mini-Guts on microdevices
2/5	Kenneth Korach <i>NIEHS</i>	Molecular and Biological Diversity of Estrogen Receptor Functional Domains
2/12	Christine Payne <i>Duke University</i>	Nanoparticle-cell interactions: Importance of the protein corona
2/19	Dennis Thiele** <i>Duke University</i>	Dysregulation of Heat Shock Factor 1 in Neurodegeneration and Cancer
2/26	Cynthia Rider <i>NIEHS</i>	Deconvoluting a Complex Problem: Mixtures Research at the National Toxicology Program
3/5	Erin Haynes* <i>University of Kentucky</i>	Manganese Exposure and Pediatric Neurodevelopment: A story of community-academic partnership
3/12	Spring Break	No Seminar
3/19	Rubia Martin <i>NCSU PhD candidate</i> & Sarah Park <i>NCSU PhD candidate</i>	Mixture Designs to Investigate Adverse Effects upon co-Exposure to Environmental Cyanotoxins Prenatal metal exposures on offspring cardiometabolic health outcomes in the NEST birth cohort
3/26	Alison Harrill <i>NIEHS</i>	Protecting all of us: Quantifying chemical risks in genetically sensitive subpopulations
4/2	Frank von Hippel <i>Northern Arizona University</i>	Ecotoxicology, Wildlife Conservation and Implications for the Health of Indigenous Peoples Ernest Hodgson Distinguished Lecture Invitation
4/9	Jon Hamm <i>Integrated Laboratory Systems</i>	An Overview of NTP's Systematic Evaluation of the Application of Zebrafish in Toxicology (SEAZIT)
4/16	Richard Di Giulio <i>Duke University</i>	PAH-driven Evolution in a Virginia Estuary and Developmental Toxicity in Fishes
4/23	Gayathri Devi <i>Duke University</i>	