## **Responsible Conduct of Research**

NIH-mandated face-to-face instruction in RCR



Ш	9/12/18	Safe Laboratory Practices
as a	safer work place. Thi	Chavaun H. LeBlanc, Mgr., Environmental Health & Safety s are essential to keep in compliance with the institutional and federal rules, and to keep the lal s RCR seminar will describe the requirements for compliance and will serve as a reminder for adamentals biosafety practices.
	10/10/18	Research Misconduct and Policies for Handling Misconduct
fabri	cation and plagiarism	William Plunkett, PhD, Institutional Research Integrity Officer components of research misconduct in the course of research activities falsification, a; questionable research practices; the various agency definitions of misconduct; how to report and responsibilities of the whistleblower.
	11/14/18	Communication and Difficult Conversations
	ronment, particularly	<b>Diana Anderson, Director, Ombuds Office</b> docs can use communication and diplomatic skills to navigate some aspects of the research when conversations between postdocs and their mentors/supervisors is a difficult or sensitive
	12/12/18	<b>Ethical Issues in Biomedical Research</b>
A di	scussion of the ethica	Ishwariah Subbiah, MD, Assistant Professor, Palliative Care Medicine l standards for research, including the principles of respect, beneficence and justice.
	1/9/19	Collaborative Science
para	meters of the collabor	Timothy McDonnell, MD, PhD, Deputy Chair, Hematopathology and maintaining research collaborations, including communicating and establishing the ration (e.g., authorship determinations and sharing of the data and materials) as well as earchers from academic and industry.
	2/13/19	Data Acquisition, Management, Sharing and Ownership
inclu	iding definitions for	Rebecca Modisette, PhD, Program Director, Institutional Compliance and procedures for acquiring, storing, documenting, analyzing, sharing and maintaining data what constitutes data, procedures for maintaining the confidentiality and integrity of data are records and processing/ analyzing data; and guidelines for who 'owns' data.

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	3/13/19	Conflict of interest and Commitment			
Allison Markantonis, Manager, Institutional Compliance A discussion of how to identify and handle situations in which financial or other personal considerations have the potential to compromise or bias professional judgment and objectivity, which may ultimately undermine the public trust in science.					
	4/10/19	Peer Review Loc	eation: Main Building - B2.4750 (AT&T Auditorium)		
Sanjay Shete, PhD, Professor, Epidemiology  The definition and process of peer review, the variety of activities that utilize peer review from publication to proposal submissions, the role and responsibilities of reviewers and understanding impartiality and confidentiality.					
	5/8/19	Scientists as Responsible Members of Society			
Elizabeth Travis, PhD, AVP Women and Minority Faculty Inclusion  A discussion on what it means to be a socially responsible scientist, good scientific practices, responsibility and value of the science to society.					
	6/3/19	RCR Symposium			
9:30 am – 3:30 pm   Onstead Auditorium   Lunch to the first 100 This inaugural Symposium features nationally-recognized faculty who exemplify research integrity. Each presentation will deliver compelling insights into the realities of adhering to the standards of rigor, reproducibility, objectivity, accountability, trust, honesty and stewardship of the research enterprise for the benefit of society and the public domain.					
	7/10/19	<b>Mentor and Mentee Resp</b>	oonsibilities		
Victoria McDonnell, DrPH, Office of Postdoctoral Affairs & Development Master Facilitator, National Research Mentor Network  Approaches for selecting a mentor, managing conflicts and potential competition between mentor and trainee, mapping out the extent of collaboration between mentor and mentee, and constructive procedures for mitigating abuses and resolving grievances.					
	8/14/19	<b>Human Subjects Resear</b>	ch Location: FC1.2002		
<b>1</b> n	overview and discuss	Colleen Gallagher, PhD	(Mendelsohn Faculty Center)		
com		eople, their tissues and their da	al considerations specific to the scientific ta, including responsibility for the safety and		