BIOTRAIN 750: Orientation and Introduction to Responsible Conduct of Research (RCR) for Biomedical Scientists

BIOTRAIN 750

Monday, August 18

Time/Location	Topic(s)	Presenter(s)
8:00 – 8:15 AM	Check-in, Continental Breakfast, and Meet Your	
LSRC B101	Gateway Group and Peer Mentor	
8:15 – 8:45 AM	Welcome	Dr. Beth Sullivan, Associate Dean for
LSRC B101	Introduction to Graduate School Expectations	Research Training
	and PhD Student Survival Guide to the First Year	
8:45 – 9:15 AM	Becoming a Responsible Scientist – OBGE's RCR	Dr. Erika Crosby, RCR and R&R Curriculum
LSRC B101	and R&R Training	Manager – OBGE
9:15 – 9:30 AM	Break	
LSRC Hall of Science		
9:30 – 10:15 AM	Resources:	
LSRC B101		
	Trainee Tracking Tool (T3): A Digital Roadmap for	Dr. Krissi Hewitt, Director – OBGE
	Rotations, Your PhD Goals, Grad School	
	Progress, and Professional Development	
	Overview of Advising, Coaching, and Professional	
	Development Opportunities and Resources	Curriculum, Advising, and Experiential
		Learning – OBGE
10:15 – 10:25 AM	Break	
LSRC Hall of Science		
10:25 – 10:55 AM	LabArchives Overview and Demonstration	Dr. Matt Mehlenbacher, Research Security
LSRC B101		Specialist – Duke Office of Scientific
10.55 11.00 414	Diamodical Craduata Student Council (DCCC)	Integrity BGSC Executive Board
10:55 – 11:00 AM LSRC B101	Biomedical Graduate Student Council (BGSC) Introduction	BOSC EXECUTIVE BOOTU
11:00 – 11:15 AM	Duke Graduate Student Union Presentation	DGSU Representative Noah Jacobs
LSRC B101	Duke Graduate Student Union Presentation	DOSO Representative Modifisacous
11:15 – 11:30 AM	Walk to TSCHE 6 th Floor with your Gateway	
11.15 - 11.30 AIVI	Group and Peer Mentor	
11:30 AM – 12:45 PM	Faculty poster session with light refreshments	SoM PhD program faculty
TSCHE 6 th Floor	raculty poster session with light refreshments	Solvi Fild program faculty
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