Third Translational Data Science Workshop: Agenda

Day 1: Thursday, October 25	
08:30-09:30 AM	Check-in and breakfast
09:30-09:40 AM	Welcome
09:40-10:00 AM	Recap and highlights from previous TDS workshops
10:00-10:30 AM	Frameworks and Goal-Setting for Workshop Outcomes
10:30-11:30 AM	**Panel:** Challenges of Translational Data Science **Moderator**: Juliana Freire (New York University) **Panelists:** ● **Joel Dudley**, Associate Professor of Genetics and Genomic Sciences and founding Director of the Institute for Next Generation Healthcare at the Icahn School of Medicine at Mount Sinai ● **Ana Echeverri**, Data Science Growth Strategies Lead at IBM ● **Amen Ra Mashariki**, Urban Analytics Lead at ESRI ● **Jeannette Wing**, Avanessians Director of the Data Science Institute and Professor of Computer Science at Columbia University.
11:30-11:45 AM	Break
11:30-12:45 PM	**Breakout:** Challenges of Translational Data Science
12:45-2:00 PM	Working Lunch: Keynote Speaker
2:00-3:00 PM	**Panel:** Responsible Data Science **Moderator:** Julia Stoyanovich, Assistant Professor in the Department of Computer Science and Engineering at the Tandon School of Engineering, and the Center for Data Science at New York University **Panelists:** ● **Ellen Goodman**, Professor of Law at Rutgers University ● **Bill Howe**, Associate Professor in the Information School, Adjunct Associate Professor in Computer Science & Engineering, and Associate Director and Senior Data Science Fellow at the University of Washington eScience Institute ● **Brett Goldstein**, Senior Fellow in Urban Science at the University of Chicago Harris School of Public Policy. ● **Meredith Whittaker**, Co Director of the AI Now Institute and Distinguished

	Research Scientist, New York University This panel will explore data science's role in society and its links to the social sciences and law., through use cases emphasizing the public sector and smart cities. Panelists will explore translational aspects of responsibility (operationalizing ethics), focusing on (1) the context of use and (2) the impact in addition to the technical challenges.
3:00-3:15 PM	Break
3:15-4:30 PM	**Breakout**: Responsible Data Science
4:30-6:00 PM	Networking Reception
Day 2: Friday, October 26	
08:30-09:30 AM	Check-in and breakfast
09:30-10:30 AM	Recap of Day 1/ Building Frameworks for Translational Data Science
10:30-10:45 AM	Break
10:45 AM-11:45 PM	Breakout: Next Steps
11:45-12:00 PM	Break
12:00-02:00 PM	Working Lunch: Workshop Report Writing
2:00 PM	Close of workshop