Example LEADING Boot Camp Schedule (from 2022)
Note: Synchronous session attendance is strongly encouraged.

WEEK 1	
Monday, June 6	
10:30 - 11:00 AM EST	**Welcome and Introduction (Jane Greenberg/Sam Grabus)**
11:00 - 12:15 PM EST	**Data Science Overview (Jake Williams)**
12:15 - 1:15 PM EST	BREAK
1:15 - 3:30 PM EST	**Data Management: SQL and NoSQL (Il-Yeol Song)**
Wednesday, June 8	
10:30 - 12:15 PM EST	**Data Cleaning and Preprocessing (Shadi Rezapour)**
12:15 - 1:15 PM EST	BREAK
1:15 - 3:30 PM EST	**Text Processing / Mining / Search (Mat Kelly)**
WEEK 2	
Monday, June 13	
10:30 - 12:15 PM EST	**Supervised Learning (Lei Wang)**
12:15 - 1:15 PM EST	BREAK
1:15 - 2:15 PM EST	**Ontologies, Linked Data, Big Metadata (Jane Greenberg)**
2:15 - 2:30 PM EST	BREAK
2:30 - 3:30 PM EST	**Data Preservation /Web Archiving (Mat Kelly)**
Wednesday, June 15	
10:30 - 11:30 AM EST	**Data Curation (Alex Poole)**
11:30 12:15 PM EST	**Computational Thinking, Data Integration and Quality with OpenRefine**
	Guest: Richard Marciano, Professor and Director,
	AI-Collaboratory, University of Maryland iSchool
12:15 - 1:15 PM EST	BREAK
1:15 - 3:30 PM EST	**Unsupervised Learning (Shadi Rezapour)**
WEEK 3	
Monday, June 20	
10:30 - 12:15 PM EST	**Deep Learning (Lei Wang)**
12:15 - 1:15 PM EST	BREAK
1:15 - 3:30 PM EST	**Large-Scale Data Intensive Computing (Weimao Ke)**
Wednesday, June 22	
10:30 - 12:15 PM EST	**Graph/Network Models and Matrix Processing (Jake Williams)**
12:15 - 1:15 PM EST	BREAK
1:15 - 3:30 PM EST	**Data Ethics and Human-Centered Data Science; Visual Analytics (Alex Poole, Erjia Yan)**