

## Agenda (Tentative)

Start	End	Day 1 (Thursday, June 16)	Day 2 (Friday, June 17)	Day 3 (Saturday, June 18)
8:30	8:45		Breakfast (submit dinner receipts)	Breakfast (submit dinner receipts)
8:45	9:00		...	...
9:00	9:15		...	...
9:15	9:30		Participant check-in   Questions	Participant check-in   Questions
9:30	9:45	Arrive + Check-in	...	...
9:45	10:00	... (pre-workshop evaluation)	What's in the ACS - Variables and Geographies	Overview of NICHE and QR - Esther
10:00	10:15	...	...	...
10:15	10:30	Overview of workshop, Paperwork (W-9, etc)	...	...
10:30	10:45	Project leaders and staff	Break	Individual module time
10:45	11:00	Why is Demography Important for Students	Individual module time - dataset and geography	...
11:00	11:15	...	...	...
11:15	11:30	Introduction of Participants	Tools for accessing ACS data	Module development - Peer 1, Peer 2, Peer 3
11:30	11:45	...	...	Expectations after workshop and Evaluating
11:45	12:00	...	...	Implementation
12:00	12:15	Lunch	Lunch and Panel on Experiences IDA	Lunch
12:15	12:30	Overview of SSDAN and DataCounts	... Esther	... (submitting modules, working w/us, future
12:30	12:45	What is ACS, census	... Jill	... (working with us, webinars, future)
12:45	13:00	...	... Kathy	... (Our next steps & what would they want)
13:00	13:15	Walk through of a module - Jill	Other resources (TwD, DiTN, PRB)	Workshop Evaluation and Close
13:15	13:30	...	...	Individual module time (optional)
13:30	13:45	...	Individual module time - choosing tools and dat	...
13:45	14:00	...	...	
14:00	14:15	Break	...	
14:15	14:30	What is a module and how to create one - Kathy	Module development - Peer 1	
14:30	14:45	... concentrate on objectives, context, attributir	Module development - Peer 2	
14:45	15:00	... time spans, quick touch on tools	Module development - Peer 3	
15:00	15:15	ACS Data Analysis and Statistics Course - Micke	Break	
15:15	15:30	...	What to assess - Esther and Kathy	
15:30	15:45	...	... and why assessment matters	
15:45	16:00	...	Questions, Concerns, Comments	
16:00	16:15	Break	Individual module time	
16:15	16:30	Individual module time - objectives and outline	...	
16:30	16:45	...	...	
16:45	17:00	...	Module development - Peer 1	
17:00	17:15	Module development - Peer 1, Peer 2, Peer 3	Module development - Peer 2	
17:15	17:30	Full group check in	Module development - Peer 3	
17:30	17:45	...	Full group check in	
17:45	18:00	...	...	