

ECOLOGICAL APPROACHES TO ANALYZING COMPLEX COMMUNITY DATASETS

Note: Wireless internet connection and power outlets will be available at the workshop. Please make sure that you have downloaded the most recent course materials posted at <http://www.bio.utk.edu/fesin/default.htm>.

Saturday, July 25th

Time	Activity	Speaker
8:30 – 9:00	Setup & Introduction to the Workshop	FESIN Organizer
9:00 - 10:00	Introduction to EstimateS	Susan Letcher
10:00 – 10:30	Coffee Break	
10:30 – 12:00	Lab Session for EstimateS	
12:00 - 12:30	Group Q & A session for EstimateS	
12:30 – 1:30	Lunch	
1:30 – 2:30	Introduction to R & Vegan Package	Jari Oksanen
2:30 – 4:00	Lab Session for Vegan	
4:00 – 4:30	Group Q & A session for Vegan	
4:30 – 5:00	Break	
5:00 – 7:00	Workshop Social (Food & Drinks Provided)	

Sunday, July 26th

Time	Activity	Speaker
8:30 – 9:30	Introduction to Phylocom & Picante	Steve Kembel
9:30 – 11:00	Lab Session for Phylocom & Picante	
11:00 – 11:30	Group Q & A session for Phylocom & Picante	
11:30 – 12:30	Introduction to UNIFRAC	Elizabeth Costello
12:30 – 1:30	Lunch	
1:30 – 3:00	Lab Session for UNIFRAC	
2:30 – 3:00	Group Q & A session for UNIFRAC	
3:00 – 3:30	Coffee Break	
3:30 – 5:00	Closing Session: Panel Discussion on Sampling Design & Data Collection	Jari, Steve & Elizabeth

