

THE BEST OF CIBT: ECOLOGY, 2015
SOME OF THE TALKS, LABS AND ACTIVITIES MIGHT BE SUBJECT TO CHANGE

TENTATIVE WORKSHOP SCHEDULE AS OF APRIL, 2015

	DAY 1: SUN 7/12	DAY 2: MON 7/13	DAY 3: TUE 7/14	DAY 4: WED 7/15	DAY 5: THUR 7/16	DAY 6: FRI. 7/17	
8:00		BREAKFAST ON YOUR OWN	BREAKFAST ON YOUR OWN	BREAKFAST ON YOUR OWN	BREAKFAST ON YOUR OWN	BREAKFAST ON YOUR OWN	8:00
8:30		COFFEE CLUB @ SNEE 2152 MEET AT SNEE 2152	COFFEE CLUB @ SNEE 2152 MEET AT SNEE 2152	COFFEE CLUB @ SNEE 2152 MEET AT SNEE 2152	COFFEE CLUB @ SNEE 2152 MEET AT SNEE 2152	COFFEE CLUB @ SNEE 2152 MEET AT SNEE 2152	8:30
9:00		PROGRAM INTRODUCTION SNEE 1120	SLUG LAB (RESULTS) & VERMICULTURIST LAB	<u>START: 8:45AM</u> DNA PROFILING LAB SNEE 2154	HOLEY COW VISIT (AT CORNELL ANIMAL SCIENCES)	VISIT TO THE BEE HIVES & UNITY AND DIVERSITY ACTIVITIES	9:00
9:30		SLUG LAB (SET-UP)					9:30
10:00		LOOKING FOR FOOD CHAINS IN A COMPOST BIN (SET-UP)	LOOKING FOR FOOD CHAINS IN A COMPOST BIN (RESULTS)				10:00
10:30							10:30
11:00					MICROSCOPE INVESTIGATIONS		11:00
11:30							11:30
12:00		LUNCH	LUNCH	LUNCH			12:00
12:30							12:30
1:00		WALK TO PLANT BIO MUSHROOMS WITH KATHIE HODGE RETURN TO SNEE	DNA TALK	DNA PROFILING LAB	LUNCH	LUNCH WITH LAUREL & LENDING LIBRARY KIT DISPLAY PRESENTATION	1:00
1:30							
2:00	REGISTRATION CASCADILLA HALL		COMPARATIVE SKULLS LAB		GOLDENROD GALLS LAB	TURN IN EVALUATIONS & GOOD-BYES	2:00
2:30							
3:00		SPICE LAB (SET-UP)	BOUQUET OF FLOWERS LAB • NAME THAT POLLINATOR • FLOWER DISSECTION	DISCUSSION: USING DNA PROFILING IN AN ECOLOGICAL CONTEXT			3:00
3:30							
4:00		BIOMAGNIFICATION LAB		BOUQUET OF FLOWERS LAB • POLLEN TUBES	THE MYSTERY OF THE (HOMINID) SKULLS LAB		4:00
4:30							
5:00	DINNER OH DEER ACTIVITY BINGO AND ICE BREAKERS		READ DNA PROFILING LAB				5:00

HOMEWORK HIGHLIGHTED IN **YELLOW**

MEALS INCLUDED HIGHLIGHTED IN **GREY**

COFFEE AND TEA WILL BE AVAILABLE IN SNEE HALL EVERY MORNING STARTING AROUND 8:30 AM