

# Summer Stove Camp 2014 Agenda

**Note: There will be cooking facilities available. All meals are “no host” except the two potlucks and donuts/coffee/tea for breakfast and breaks. Some items for purchase will also be available. Some bulk items for cooking will be available and group purchasing can be arranged.**

## **Arrive Sunday June 20**

Set up tents and dinner in cafeteria

## **June 21 Monday**

7am-9am Breakfast served in cafeteria

9am-10am Auditorium Welcome Introductions

10am-10:30 Auditorium populate research groups

Data collection topics are:

Best Bread Ovens: High mass and low mass (Measure fuel use/bread produced/quality, etc.)

Best TLUDs burning dung/found materials (Emissions, thermal efficiency, etc.)

10:45am- 11:30am Introduction to the emission equipment

11:30am-12:00pm Auditorium Lecture “Rocket Bread Ovens”

12:00pm- 1:30pm Lunch in cafeteria and conversation

1:30pm – 2:00 pm WBT and CCT Instruction

2:00pm- 3:00pm Leaders meet with groups and begin data collection

3:00pm- 3:45pm Coffee/Tea break

3:45pm-5:00pm Data collection groups continue research

5:00- 6:00pm Discussion “ARC and Stove Research”

6:00-8:00 Dinner in cafeteria

## **June 22 Tuesday**

7am-9am Breakfast served in cafeteria

9:00am-9:30 am Auditorium Review of data

Daily Schedule Review (Classes Announced)

10am-10:45 Auditorium Lecture “Modern TLUDs”

10:45am- 12:00am Experimentation/data collection

12:00pm- 1:30pm Lunch in cafeteria and conversation

1:30pm- 3:00pm Leaders meet with groups and continue experimentation

3:00pm- 3:45pm Coffee/Tea break

3:45pm-5:00pm Data collection groups continue research

5:00- 6:00pm Discussion “Protecting Health with Stoves”

6:00-11:00 Party – Potluck

### **June 23 Wednesday**

7am-9am Breakfast served in cafeteria

9:00am-9:30 am Auditorium Review of data

Daily Schedule Review (Classes Announced)

10am - 12:00am Experimentation/data collection

12:00pm- 1:30pm Lunch in cafeteria and conversation

1:30pm- 3:00pm Leaders meet with groups and continue experimentation

3:00pm- 3:45pm Coffee/Tea break

3:45pm-5:00pm Data collection groups continue research

5:00- 6:00pm Discussion “The Future of TLUDs”

6:00-8:00 Dinner in cafeteria

### **June 24 Thursday**

7am-9am Breakfast served in cafeteria

9:00am-9:30 am Auditorium Review of data

Daily Schedule Review (Classes Announced)

10am-10:45 Auditorium Lecture “Modern Earthen Ovens”

10:45am- 12:00am Experimentation/data collection

12:00pm- 1:30pm Lunch in cafeteria and conversation

Thursday afternoon optional courses: Richard Stanley and biomass briquettes and Tour of Instove institutional stove production with Fred Colgan.

1:30pm- 3:00pm Leaders meet with groups and continue experimentation

3:00pm- 3:45pm Coffee/Tea break

3:45pm-5:00pm Data collection groups continue research

5:00- 6:00pm Discussion “What Are We Learning?”

6:00-11:00 Party! - Potluck

**June 25 Friday**

7am-9am Breakfast served in cafeteria

9:00am-9:30am Auditorium Review of data

Daily Schedule Review (Classes Announced)

10am- 12:00am Voting for Prize Winners

12:00pm- 1:30pm Lunch in cafeteria with presentation of CAT PEE AWARDS

1:30pm- 3:00pm Summary and Planning