



**WGRC I/UCRC**  
A PUBLIC-PRIVATE CONSORTIUM

## Wheat Genetics Resource Center I/UCRC Industry Advisory Board Fall 2015 Meeting

Tuesday, November 10 - Wednesday, November 11  
Kansas Wheat Innovation Center  
1990 Kimball Avenue  
Manhattan, KS 66502

### Day 1:

7:30am

Participant Registration

7:30 - 8:00 am

Breakfast and Networking Time

8:00 - 8:10 am

Welcome Remarks (Dean Floros)

8:10 - 8:30 am

State of the Center (Bikram Gill)

8:30 - 9:00 am

NSF I/UCRC Presentation (I/UCRC program director & Center Evaluator)

**9:00 - 9:15 am**

### **BREAK**

9:15 - 10:45 am

WGRC Core Projects

1. **WGRC Core Project #1:** *Germplasm management, evaluation and germplasm development*, Presented by B. Friebe, John Raupp and Duane Wilson, *KSU*, 20 minutes for presentation
  - a. Questions, fill out and collect LIFE Forms, 10 minutes
2. **WGRC Core Project #2:** *Gene Mining of wild tetraploid wheat and Aegilops tauschii core sets*: Presented by Vijay Tiwari, *KSU*, 20 minutes for presentation
  - a. Questions, fill out and collect LIFE Forms, 10 minutes
3. **WGRC Core Project #3:** *Novel genetics stocks for chromosome-wide enhancement of genetic recombination*: Presented by Dal Hoe Koo, *KSU*, 20 minutes for presentation
  - a. Questions, fill out and collect LIFE Forms, 10 minutes

**10:45 - 11:00 am**

### **BREAK**

11:00 - 12:00pm

New Projects

4. Genomic based trait analysis: Presented by Sanzhen Liu, *KSU*, 20 minutes for presentation
  - a. Questions, fill out and collect LIFE Forms, 10 minutes
5. 'Exploring the microbiome of root, rhizosphere, and leaf of Aegilops tauschii': Presented by Pat Byrne and Kirk Broders, *CSU*, 20 minutes for presentation

**12:00 – 1:00 pm**

1:00-1:40 pm

**1:40 – 1:55 pm**

1:55 – 2:10 pm

2:10-2:50

2:50-3:50 pm

3:50 – 4:00 pm

4:00 – 5:00 pm

6:00 pm

**Day 2: IAB & PIs Only**

7:30 - 8:00 am

8:00 – 9:00 am

9:00 - 10:00 am

10:00 - 10:30 am

10:30 - 11:30 am

11:30 - 11:40 am

**ADJOURN**

a. Questions, fill out and collect LIFE Forms, 10 minutes

**LUNCH**

New Projects Contd.

6. WGRC I/UCRC graduate student presentation: Narinder Singh, KSU, Introduction by Jesse Poland 10 minutes for presentation
  - a. Questions, fill out and collect LIFE Forms, 5 minutes
7. *WGRC I/UCRC graduate research presentation update*: Andrew Green, KSU, 10 minutes

**BREAK**

USDA

Gene Release from WGRC Discussion

IAB Organizational Meeting and Formative Discussion (IAB) *Members and NSF*

Review of Evening and Day 2 activities (Bikram Gill)

Demos of new phenotyping equipment, Rocky Ford

Social: Heavy Appetizers

Bluemont Hotel, 1212 Bluemont Avenue, Manhattan, KS

Arrival and Breakfast

LIFE FORM Review and Discussion (All participants - at IAB Discretion)

IAB Meeting (IAB Members and NSF)

(Call in researchers during the discussion so they can answer any questions)

IAB Report Out, Discussion (IAB, Center and site directors, NSF)

Action Items and Plans for Next Semiannual Meeting (IAB, Center and Site Directors & NSF)

Summary and Closing Remarks (Universities involved)

(Box lunches)