

# WSU Bioenergy / Bioproducts Summit

March 10, 2006  
9 am – 3:30 pm

Cougar Lounge (Basement of Beasley Coliseum, SE entrance)

**Objective: To develop a plan of action for extension programming around bioenergy**

**Goals:**

- 1. Build awareness of recent state and university developments related to bioenergy**
- 2. Develop a plan for short-term educational outreach related to bioenergy**
- 3. Networking among WSU faculty for developing new projects (research, extension, etc.)**

Morning: 9-12 (Brief contextual updates with opportunities for interaction, Q&A)

1. Welcome and Introduction Chris Feise (10 minutes)
2. Policy update from the State Agency Bioenergy Team (20 minutes) – Terry Lawhead, CTED
3. Review from the March 1 “Gearing up for the RFS” meeting following the Harvesting Clean Energy Conference – Dave Sjoding (10 minutes)
4. Center for Bioproducts & Bioenergy – Shulin Chen / Craig Frear (15 minutes)
5. Triple Bio: BioAg, Bioenergy and Bioproducts – Chris Feise / Chad Kruger (15 minutes)
6. WSU-wide Energy Initiative – Grant Norton(15 minutes)
7. CAHNRS / Extension perspective
  - a. Cavalieri CAHNRS Perspective (15 minutes)
  - b. Ed Adams Extension Perspective (10 minutes)
  - c. Jake Fey, Extension Energy Program (10 minutes)
8. Panel discussion and focused dialogue – Facilitated by David Granatstein (45 minutes):
  - Identifying needs, capacity, opportunities and action plans from WSU for bioenergy

12:00-1:00 Lunch

Speaker (tentative) Read Smith, St. John based wheat farmer, co-chair National Ag Energy Working Group (25 X 25 Campaign), (25 minutes)

Afternoon: 1-3:30 (break out sessions organized by product category – feedstock through refined product)

1:00- 2:25 Small Group Breakouts

1. Biofuels – liquid transportation fuels / related co-products (moderator: Dennis Roe)
2. Biopower – electrical power generation / related co-products, such as AD of manure (moderator: Dave Sjoding)
3. Bioproducts – specialty chemicals, materials, etc. (moderator: Craig Frear)
  - What do we anticipate as educational and research needs for specific topical areas?
  - What capacity do we currently have to respond to these needs? What capacity needs to be built?
  - Who will be responsible?

2:30 - 3:30 Forum (Moderators: Ed Adams / Chris Feise)

- Report backs, 5 minute report / 5 minute Q & A for each area (30 minutes)
- Synthesis discussion and next steps (30 minutes)