

AGENDA FOR 2016 NC-1023 MEETING

Meeting dates: Sunday Oct 16th to Tuesday October 18th, 2016

Location: 100 LaSells Stewart Center/OSU Conference Center, Corvallis OR 97331

Lodging: Hilton Garden Inn, 2500 SW Western Blvd, Corvallis, OR 97333 (\$119 per night)

A block of rooms has been reserved starting Saturday night through Tuesday's checkout.

Contact: Yanyun Zhao (Yanyun.zhao@oregonstate.edu) and Debby Yacas (deborah.yacas@oregonstate.edu)

Admin Advisor: David Jackson (djackson@nebraska.edu)

Chair: Pawan Takhar (ptakhar@illinois.edu), **Co-Chair:** Yanyun Zhao (Yanyun.zhao@oregonstate.edu)

Secretary: Gustavo Barbosa (barbosa@wsu.edu)

Transportation information

[Portland International Airport](#) (PDX), the major airport for the state of Oregon, is approximately 96 miles from Corvallis. The smaller [Mahlon Sweet Airport](#) in Eugene is approximately 40 miles from Corvallis (via Hwy 99W), however PDX has more flight and ground transportation options.

For shuttle service from PDX to Corvallis, the HUT Shuttle runs approximately every two hours and drops off at the Corvallis Hilton Garden Inn. You can find more information about HUT Shuttle rates and schedules at:

<https://www.hutshuttle.com>.

For shuttle service from Mahlon Sweet Airport in Eugene to Corvallis, the [Omni Shuttle](#) is available. Please visit their web page for more information or call 541.461.7959 to obtain rates/schedules for Oregon State University/Corvallis.

For those who wish to tour the Food Innovation Center (FIC), PDX is approximately 13 miles from the FIC (estimated taxi fare is \$42, estimated UberX fare \$21-27).

Rental cars are available at both airports.

Agenda:

Sunday Oct 16th

5:00 – 6:00 pm Conference Registration

Registration fee \$200 includes 2 dinners, break refreshments, buffet lunch on Oct 17, one boxed lunch on Oct 18, the conference room, transportations to/from dinners on Monday.

Online registration at <http://oregonstate.edu/foodsci/nc-1023-conference>

6:00 – 8:30 pm Mixer/Dinner at Hilton Garden Inn

9:00 – 11:00 pm Ad-hoc committee meetings (Listed members in the second page, Hilton Garden Inn).

Monday Oct 17th

7:30-8:00 am Buffet Breakfast in 100 LaSells Stewart Center Meeting Room

8:00 am Meeting in 100 LaSells Stewart Center Meeting Room

Opening comments (Chair and Host)

Station member introductions

Welcome comments (Dr. Joyce Loper, Associate Dean, Dr. Robert McGorin, FST Dept. Head)

Washington update (USDA/AFRI, Hongda Chen)

NC 1023 Administrator update (David Jackson)

Steering Committee

10:00 – 10:15 am Coffee Break (**Transfer your station presentation files to the main laptop**)

10:15 am – Noon Approval of Previous Meeting's Minutes

Begin Station Reports (**Focusing on collaborative research projects**)

(Max 15 min presentation & 5 min Q/A)

Noon – 1:00 pm Lunch

1:00 – 2:30 pm	Station Reports (continued)
2:30 – 2:45 pm	Refreshment Break
2:45 – 3:45 pm	Station Reports (continued)
3:45 – 4:30 pm	Business meeting (elect new secretary, host station for 2018 etc.) Ad-Hoc committee reports - Resources for Mathematical Modeling (considering Ashim is leaving on Monday evening)
4:30 – 5:30 pm	Campus/department tour
6:30 – 9:00 pm	Dinner

Tuesday Oct 27th

7:30-8:00 am	Buffet Breakfast in 100 LaSells Stewart Center Meeting Room
8:00 – 9:45 am	Business 1: Keep or amend current Ad-hoc committees for the next 5 years Business 2: Ad-Hoc committee reports Discussion on inter/cross-disciplinary research (Dennis Heldman and Helen Joyner) CoFE - Future of CoFE and forming an organization of Society of Food Engineers - Formulation of CoFE Ad-hoc committee Teaching Food Engineering to Engineers Non-thermal Processing Extraction of Bioactive Components Nanotechnology
9:45 – 10:00 am	Coffee Break
10:00 – 11:00 am	Business meeting (host station for 2017 etc.)
11:00 am	Adjourn (Box Lunches and Check Out)
11:00 – 2:00 pm	Shuttles from Hotel to Food Innovation Center in Portland, OR

Adhoc Committee Members

1. Resources for Mathematical Modeling

Ashim Datta (Chair)
Akinbode Adedeji
Jeyam Subbiah
Pawan Takhar
Kirk Dolan

2. Teaching Food Engineering to Engineers

Kirk Dolan (Chair)
Akinbode Adedeji
Jeyam Subbiah
Gonul Kaletunc
Fu Hung Hsieh
Rosana Moreira
Brad Marks
Yan (Susie) Liu
Balu Nayak
Roger Ruan

3. Non-thermal Processing

Bala Balasubramaniam (Chair)
AkinBode Adedeji
Balu Nayak
Roger Ruan

4. Extraction of Bioactive Components

Yanyun Zhao (Chair)
Gonul Kaletunc
Elena Castell
Balu Nayak
Roger Ruan

5. Nanotechnology

Graciela Padua (Chair)
Fernanda San Martin
Carmen Gomes
Soojin Jun
Yanyun Zhao