

**FOOD SCIENCE "FUN" DAMENTALS
 1:00 PM–4:00 PM - *Rogers High School*
 WA-ACTE SUMMER PRE-CONFERENCE
 AUGUST 8, 2010 – SPOKANE
 INSERVICE EVALUATION SUMMARY**

Please rate the session using the following legend (circle one only):

5 = Excellent

4 = Very Good

3 = Good

2 = Fair

1 = Poor

Objectives

2009 AAFC National Teacher of the Year, Susan Turgeson, will share activities, experiments, and resources that actively engage students and support academic achievement. Explore strategies to facilitate learning the principals of food safety, food preservation, fermentation, sensory evaluation, and basic chemistry concepts. Integrate core academics and 21st century skills with Family and Consumer Sciences to prepare your students for a possible career in food science.

Susan Turgeson - sturgeson0017@charter.net

1. The extent to which the written objectives have been met.	4.90
2. Participant perception of relevance and quality of the session.	4.95
3. The extent to which the following activities addressed by the session have been met:	
a. Opportunities for participants to collect and analyze evidence related to student learning.	4.80
b. Professional certificate standards.	4.80
c. School and district improvement efforts.	4.70
d. K-12 frameworks and curriculum alignment.	4.80
e. Research-based instructional strategies and assessment practices.	4.86
f. Content of current or anticipated assignment.	4.86
g. Advocacy for students and leadership, supervision, mentoring/coaching.	4.90
h. Building a collaborative learning community.	4.81
4. The quality of the physical facilities.	4.45
5. The quality of the oral presentations.	5.00
6. The quality of the written program materials.	4.68

Food Science “FUN”damentals – 8/8/2010

- Very interesting - can't wait to try some of these techniques in my curriculum.
- Wonderful, I have been using your notebook from Learning one - and it is helpful to hear you discuss it.
- Great session pragmatic activities. Thank you.
- More time to do labs - follow up with labs.
- Great! Loved the hands-on activities – grabbed our interest just needed more than 3 hours.
- Need more time - great labs.
- Room is hot!
- Need air conditioning.
- It was great!
- Thanks for the resource list. Great to do the labs.
- Very nice - great ideas and examples good ideas loved hands-on part.
- Very informative. Thanks.
- Maybe some more time to look through materials and ask questions.
- Thank you for bringing Susan to Washington and hosting this inservice.
- Maybe having more time to explain experiments would be nice.
- Good session, lots of information.
- Excellent workshop - great hands-on activities - thank you.