



Aquaponics in Oregon: Discover the Growing Potential
Western Oregon University, Monmouth, Oregon
June 23-24, 2018

Evaluation

Thank you for completing this evaluation. Your input will help us better serve your needs on aquaponics and aquaculture in the future.

DIRECTIONS: Please CIRCLE the number that best reflects your view, with 1 corresponding to “Not at all;” 2 to “A little;” 3 to “Somewhat;” 4 to “A lot; and N/A, Not applicable.

A. I found the following Saturday sessions to be informative and well presented:	Not at all	A little	Somewhat	A lot	N/A
1. <i>Commercial Panel: How Does Aquaponics Meet a Growing Demand for Veggies & Fish and Sustainability</i> Michael Hasey, Shannon & Jimmy Sbarra, Joel Kelley	1	2	3	4	N/A
2. <i>Aquaponic Tour</i> Kate Wildrick, Louis Hans	1	2	3	4	N/A
3. <i>Aquaponics & Aquaculture</i> Michael Hasey	1	2	3	4	N/A
4. <i>Organic Certification & Regulation</i> Olivia Hasey, Rick Boatner	1	2	3	4	N/A
5. <i>The Challenges of Growing Commercially</i> Joel Kelley	1	2	3	4	N/A
6. <i>Business of Aquaponic Pricing</i> Shannon Sbarra	1	2	3	4	N/A
7. <i>One Step Closer to Mars with Aquaponics</i> STEM Students, Meadow Park Middle School	1	2	3	4	N/A
8. <i>Networking Mixer, Raffle</i>	1	2	3	4	N/A
9. <i>Dinner & Keynote</i> Murray Hallam	1	2	3	4	N/A

B. I found the following Sunday sessions to be informative and well presented:	Not at all	A little	Somewhat	A lot	N/A
1. <i>Panel Discussion: Beyond Fish & Veggies – What Else Can You Grow?</i> Kate Wildrick, Becky Buchstaber, Sally Keasler, Arthur Shavers, Shantea Johnson	1	2	3	4	N/A

2. <i>Small Farm/Growing Organic Story</i> Jason Waligoske	1	2	3	4	N/A
3. <i>Aquaponic Tour</i> Michael Hasey, Louis Hans	1	2	3	4	N/A
4. <i>Aquaponics: Removing the Barriers to Grown the Industry</i> Kate Wildrick	1	2	3	4	N/A
5. <i>How Aquaponics Can Drive Social Impact</i> Bucky Buchstaber	1	2	3	4	N/A
6. <i>Aquaponics: Community Building, Food and Medicine</i> Sally Keasler	1	2	3	4	N/A
7. <i>Serving the Underserved</i> Arthur Shavers, Shantea Johnson	1	2	3	4	N/A

C. Overall satisfaction with:	Not at all	A little	Somewhat	A lot
1. <i>Aquaponics in Oregon: Discover the Growing Potential</i>	1	2	3	4
2. Quality of breakfast	1	2	3	4
3. Quality of mixer	1	2	3	4
4. Quality of dinner	1	2	3	4
5. Workshop volunteers	1	2	3	4
6. Registration process	1	2	3	4
7. Registration fee	1	2	3	4
8. Workshop visuals and audio (presentations)	1	2	3	4
9. Displays	1	2	3	4
10. Adequate time for breaks and lunch	1	2	3	4
11. Facilities at Western Oregon University	1	2	3	4
12. Adequate time for questions.	1	2	3	4
13. What I learned at Aquaponics in Oregon: Discover the Growing Potential	1	2	3	4

D. Would you:	N/A	Not at all	A little	Somewhat	A lot
1. Attend a future conference about <i>aquaponics</i> with more depth and additional topics?	N/A	1	2	3	4
2. Attend a future conference about <i>aquaculture</i> with more depth and additional topics?	N/A	1	2	3	4
2. Would you recommend attendance at future similar conferences to others?	N/A	1	2	3	4

E. I am a (CIRCLE all that apply):

- | | |
|------------------------------|----------------------------------------------------------------------|
| 1. Practicing aquaponics | 6. Pond/Fish Retailer |
| 2. Learning about aquaponics | 7. Pond designer |
| 3. Pond owner | 8. Retail in Aquaponics |
| 4. Fish hobbyist | 9. Contractor |
| 5. Aquaculturist | 10. Professional (e.g., veterinarian, engineer, architect, educator) |
| 11. Other: _____ | |

F. Please list topics you would be interested in for a future conference about aquaponics.

G. How did you hear about *Aquaponics in Oregon: Discover the Growing Potential*?

H. Is there another location in Oregon that you think would be good for a similar future conference? Please explain why. _____

I. Do you have any comments regarding the displays? _____

J. Did this event meet your expectation? If no, please explain.

K. What did you like the best?

L. What did you like the least? _____

M. Out of 1 to 5, how would you rate the overall event (1 being poor and 5 being excellent). _____

N. Are you interested in learning more about future events from Oregon Aquaculture Association? Yes No

O. As part of your conference fee, you have been added as an Associate Member to Oregon Aquaculture Association (OAA) for the remainder of 2018 (July-October).

Associate Members are interested and support the purposes and objectives of OAA. They are a nonvoting member. Associate members receive information from Oregon Aquaculture Association and reduced rates for workshops/vendor displays. Cost of Associate membership is \$25. Renewal of membership occurs in October.)

Please advise if you do NOT want to be an Associate Member. Please CIRCLE:

I want to be an Associate Member for 2018.

I do not want to be an Associate Member for 2018.

P. Are there any additional comments you would like to make?

Thank you for sharing your ideas and input.

We appreciate you -- investing your time and support -- by supporting Oregon Aquaculture Association in this conference, *Aquaponics in Oregon: Discover the Growing Potential 2018*. THANK YOU.