

# November 2018 Newsletter

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## Your IWF Idaho News

*November 22, 2018*

### **Happy Thanksgiving!**

Your fellow members of IWF-Idaho hope that you and your family have a marvelous Thanksgiving filled with love and pie!

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## Member News

**Congratulations to Wendy Pabich**, who is hard at work on her new startup, [Mad Honey!](#)



Her new venture is all about celebrating artwork, home goods, and wearables that celebrate feminine power, adventure and exploration. Named for an amazing honeybee that turns pollen from beautiful but deadly rhododendrons into deep red honey that is medicinal and hallucinogenic, her company is inspired by the Nepalese honey hunters who risk their lives searching for this unique food.

**Congratulations to Nancy Hughes** who was a featured speaker at the 2018 IWF World Leadership Conference in Miami, Florida!



As one of the **Ideas Remaking the World**, Nancy showed the IWF attendees how she is bringing a simple, elegant solution to a pervasive problem in many parts of the world through [Stoveteam International](#). In many communities around the world, open cooking, wood-burning stoves are still used, resulting in deforestation and in the

death of thousands of children from smoke inhalation. The ecochina stoves that Nancy's organization distributes provide factory jobs to these local communities, cut out deforestation, and reduce the risk of indoor smoke and burns. We are thrilled that IWF-Idaho was represented at the World Leadership Conference!

**Congratulations to Ellen Ochoa, who has a section of the Air Power Park in Hampton, VA featuring her!**

**Don't hold back reach for the stars!**

**EXPLORE SPACE SCIENCES**

**ABOUT SALLY RIDE SCIENCE**  
Sally Ride Science™ was founded by America's first woman in space, Sally Ride. The company is dedicated to providing girls in their exploration of the world of science—from astrophysics to biology and from environmental engineering to rocket science. The company creates events like science fairs, a passion for design competitions, and a science camp. Plus, we're doing some pretty cool stuff: we're building and flying a satellite in space. Check it out at [www.SallyRideScience.com](http://www.SallyRideScience.com). This product was created in collaboration between NASA and Sally Ride Science.

CHILDHOOD	WORK & HIGH SCHOOL	COLLEGE & GRADUATE SCHOOL	EARLY CAREER	HIGHLIGHTS	FUTURE
<b>ELIZABETH BLOME</b> I grew up in Dallas, Texas. When I was 10, I was on the swim team. I was also a member of the Future Teachers of America. I was a member of the Future Teachers of America. I was a member of the Future Teachers of America.	• Took a lot of math and science courses. • Had long hair in the science team. • Was a member of the Future Teachers of America.	• College: Mechanical Engineering, Texas A&M University. • Grad school: Space Studies, Pennsylvania State University. • Thesis: Orbital mechanics, engineering, aerospace, life and planet.	• NASA: a lot of fun because you get to do different things you do do. I worked on the Space Shuttle program. • I did project: I studied the solar system and the atmosphere of the planets. I did a project on the solar system and the atmosphere of the planets.	• An NASA, because you get to work on the space shuttle. I worked on the Space Shuttle program. • I did project: I studied the solar system and the atmosphere of the planets. I did a project on the solar system and the atmosphere of the planets.	• "Some day I would like to travel to Australia. I would like to travel to Australia. I would like to travel to Australia." • "I would like to travel to Australia. I would like to travel to Australia. I would like to travel to Australia."
<b>PHENILOPE BOSTON</b> I grew up in Oklahoma City, Oklahoma. I was a member of the Future Teachers of America. I was a member of the Future Teachers of America. I was a member of the Future Teachers of America.	• Studied English, literature, and math. • Graduated from Oklahoma State University. • Thesis: Orbital mechanics, engineering, aerospace, life and planet.	• College: Biology (minor in geology), University of Central Florida. • Grad school: Microbiology and Atmospheric Chemistry, University of Colorado at Boulder. Studied the life of Mars and how to support people on Mars. Human missions to Mars.	• I did project: I studied the solar system and the atmosphere of the planets. I did a project on the solar system and the atmosphere of the planets.	• An NASA, because you get to work on the space shuttle. I worked on the Space Shuttle program. • I did project: I studied the solar system and the atmosphere of the planets. I did a project on the solar system and the atmosphere of the planets.	• "Some day I would like to travel to Australia. I would like to travel to Australia. I would like to travel to Australia." • "I would like to travel to Australia. I would like to travel to Australia. I would like to travel to Australia."
<b>JOY CRISP</b> I grew up in Modesto, California. I was a member of the Future Teachers of America. I was a member of the Future Teachers of America. I was a member of the Future Teachers of America.	• Studied high school math and science. • Graduated from Modesto High School. • Thesis: Orbital mechanics, engineering, aerospace, life and planet.	• College: Geology, California College of Management, University of Oregon. • Grad school: Geology, Princeton University. • Thesis: Orbital mechanics, engineering, aerospace, life and planet.	• I did project: I studied the solar system and the atmosphere of the planets. I did a project on the solar system and the atmosphere of the planets.	• An NASA, because you get to work on the space shuttle. I worked on the Space Shuttle program. • I did project: I studied the solar system and the atmosphere of the planets. I did a project on the solar system and the atmosphere of the planets.	• "Some day I would like to travel to Australia. I would like to travel to Australia. I would like to travel to Australia." • "I would like to travel to Australia. I would like to travel to Australia. I would like to travel to Australia."
<b>JANIS DAVIS-STREET</b> I grew up in Modesto, California. I was a member of the Future Teachers of America. I was a member of the Future Teachers of America. I was a member of the Future Teachers of America.	• Studied high school math and science. • Graduated from Modesto High School. • Thesis: Orbital mechanics, engineering, aerospace, life and planet.	• College: Computer engineering, Massachusetts Institute of Technology. • Grad school: Computer Science, University of Southern California. • Thesis: Orbital mechanics, engineering, aerospace, life and planet.	• I did project: I studied the solar system and the atmosphere of the planets. I did a project on the solar system and the atmosphere of the planets.	• An NASA, because you get to work on the space shuttle. I worked on the Space Shuttle program. • I did project: I studied the solar system and the atmosphere of the planets. I did a project on the solar system and the atmosphere of the planets.	• "Some day I would like to travel to Australia. I would like to travel to Australia. I would like to travel to Australia." • "I would like to travel to Australia. I would like to travel to Australia. I would like to travel to Australia."
<b>ANN DEVEREAUX</b> I grew up in Modesto, California. I was a member of the Future Teachers of America. I was a member of the Future Teachers of America. I was a member of the Future Teachers of America.	• Studied high school math and science. • Graduated from Modesto High School. • Thesis: Orbital mechanics, engineering, aerospace, life and planet.	• College: Geology, University of Oregon. • Grad school: Geology, Princeton University. • Thesis: Orbital mechanics, engineering, aerospace, life and planet.	• I did project: I studied the solar system and the atmosphere of the planets. I did a project on the solar system and the atmosphere of the planets.	• An NASA, because you get to work on the space shuttle. I worked on the Space Shuttle program. • I did project: I studied the solar system and the atmosphere of the planets. I did a project on the solar system and the atmosphere of the planets.	• "Some day I would like to travel to Australia. I would like to travel to Australia. I would like to travel to Australia." • "I would like to travel to Australia. I would like to travel to Australia. I would like to travel to Australia."
<b>ANDREA DONNELLAN</b> I grew up in Modesto, California. I was a member of the Future Teachers of America. I was a member of the Future Teachers of America. I was a member of the Future Teachers of America.	• Studied high school math and science. • Graduated from Modesto High School. • Thesis: Orbital mechanics, engineering, aerospace, life and planet.	• College: Geology, University of Oregon. • Grad school: Geology, Princeton University. • Thesis: Orbital mechanics, engineering, aerospace, life and planet.	• I did project: I studied the solar system and the atmosphere of the planets. I did a project on the solar system and the atmosphere of the planets.	• An NASA, because you get to work on the space shuttle. I worked on the Space Shuttle program. • I did project: I studied the solar system and the atmosphere of the planets. I did a project on the solar system and the atmosphere of the planets.	• "Some day I would like to travel to Australia. I would like to travel to Australia. I would like to travel to Australia." • "I would like to travel to Australia. I would like to travel to Australia. I would like to travel to Australia."
<b>MARCIA DUNN</b> I grew up in Modesto, California. I was a member of the Future Teachers of America. I was a member of the Future Teachers of America. I was a member of the Future Teachers of America.	• Studied high school math and science. • Graduated from Modesto High School. • Thesis: Orbital mechanics, engineering, aerospace, life and planet.	• College: Geology, University of Oregon. • Grad school: Geology, Princeton University. • Thesis: Orbital mechanics, engineering, aerospace, life and planet.	• I did project: I studied the solar system and the atmosphere of the planets. I did a project on the solar system and the atmosphere of the planets.	• An NASA, because you get to work on the space shuttle. I worked on the Space Shuttle program. • I did project: I studied the solar system and the atmosphere of the planets. I did a project on the solar system and the atmosphere of the planets.	• "Some day I would like to travel to Australia. I would like to travel to Australia. I would like to travel to Australia." • "I would like to travel to Australia. I would like to travel to Australia. I would like to travel to Australia."
<b>SANDRA FABER</b> I grew up in Modesto, California. I was a member of the Future Teachers of America. I was a member of the Future Teachers of America. I was a member of the Future Teachers of America.	• Studied high school math and science. • Graduated from Modesto High School. • Thesis: Orbital mechanics, engineering, aerospace, life and planet.	• College: Geology, University of Oregon. • Grad school: Geology, Princeton University. • Thesis: Orbital mechanics, engineering, aerospace, life and planet.	• I did project: I studied the solar system and the atmosphere of the planets. I did a project on the solar system and the atmosphere of the planets.	• An NASA, because you get to work on the space shuttle. I worked on the Space Shuttle program. • I did project: I studied the solar system and the atmosphere of the planets. I did a project on the solar system and the atmosphere of the planets.	• "Some day I would like to travel to Australia. I would like to travel to Australia. I would like to travel to Australia." • "I would like to travel to Australia. I would like to travel to Australia. I would like to travel to Australia."
<b>ROSALY LOPES</b> I grew up in Modesto, California. I was a member of the Future Teachers of America. I was a member of the Future Teachers of America. I was a member of the Future Teachers of America.	• Studied high school math and science. • Graduated from Modesto High School. • Thesis: Orbital mechanics, engineering, aerospace, life and planet.	• College: Geology, University of Oregon. • Grad school: Geology, Princeton University. • Thesis: Orbital mechanics, engineering, aerospace, life and planet.	• I did project: I studied the solar system and the atmosphere of the planets. I did a project on the solar system and the atmosphere of the planets.	• An NASA, because you get to work on the space shuttle. I worked on the Space Shuttle program. • I did project: I studied the solar system and the atmosphere of the planets. I did a project on the solar system and the atmosphere of the planets.	• "Some day I would like to travel to Australia. I would like to travel to Australia. I would like to travel to Australia." • "I would like to travel to Australia. I would like to travel to Australia. I would like to travel to Australia."
<b>ELEN OCHOA</b> I grew up in Modesto, California. I was a member of the Future Teachers of America. I was a member of the Future Teachers of America. I was a member of the Future Teachers of America.	• Studied high school math and science. • Graduated from Modesto High School. • Thesis: Orbital mechanics, engineering, aerospace, life and planet.	• College: Physics, San Diego State University. • Grad school: Physics, University of California at Berkeley. • Thesis: Orbital mechanics, engineering, aerospace, life and planet.	• I did project: I studied the solar system and the atmosphere of the planets. I did a project on the solar system and the atmosphere of the planets.	• An NASA, because you get to work on the space shuttle. I worked on the Space Shuttle program. • I did project: I studied the solar system and the atmosphere of the planets. I did a project on the solar system and the atmosphere of the planets.	• "Some day I would like to travel to Australia. I would like to travel to Australia. I would like to travel to Australia." • "I would like to travel to Australia. I would like to travel to Australia. I would like to travel to Australia."
<b>CAROLYN PORCO</b> I grew up in Modesto, California. I was a member of the Future Teachers of America. I was a member of the Future Teachers of America. I was a member of the Future Teachers of America.	• Studied high school math and science. • Graduated from Modesto High School. • Thesis: Orbital mechanics, engineering, aerospace, life and planet.	• College: Physics, University of Oregon. • Grad school: Physics, Princeton University. • Thesis: Orbital mechanics, engineering, aerospace, life and planet.	• I did project: I studied the solar system and the atmosphere of the planets. I did a project on the solar system and the atmosphere of the planets.	• An NASA, because you get to work on the space shuttle. I worked on the Space Shuttle program. • I did project: I studied the solar system and the atmosphere of the planets. I did a project on the solar system and the atmosphere of the planets.	• "Some day I would like to travel to Australia. I would like to travel to Australia. I would like to travel to Australia." • "I would like to travel to Australia. I would like to travel to Australia. I would like to travel to Australia."
<b>RUZANN SCHWIMMER</b> I grew up in Modesto, California. I was a member of the Future Teachers of America. I was a member of the Future Teachers of America. I was a member of the Future Teachers of America.	• Studied high school math and science. • Graduated from Modesto High School. • Thesis: Orbital mechanics, engineering, aerospace, life and planet.	• College: Physics, University of Oregon. • Grad school: Physics, Princeton University. • Thesis: Orbital mechanics, engineering, aerospace, life and planet.	• I did project: I studied the solar system and the atmosphere of the planets. I did a project on the solar system and the atmosphere of the planets.	• An NASA, because you get to work on the space shuttle. I worked on the Space Shuttle program. • I did project: I studied the solar system and the atmosphere of the planets. I did a project on the solar system and the atmosphere of the planets.	• "Some day I would like to travel to Australia. I would like to travel to Australia. I would like to travel to Australia." • "I would like to travel to Australia. I would like to travel to Australia. I would like to travel to Australia."

Fellow IWF-Idaho member Theresa Grant came upon this amazing discovery while driving with her family through the area, and we are excited to share with you how Ellen is being honored at this fantastic museum.



who was

### **Congratulations to Peggy Goldwyn**

recently honored with Idaho's Hometown Hero Award at the eighth annual gala and ceremony hosted by the JRM Foundation for Humanity. Peggy was recognized for her tireless efforts to provide mentorship and guidance for young women who seek to know more about becoming productive women in the 21st century. She is the founder of the Family of Woman Film Festival, and uses the Festival and filmmaking as a platform to raise awareness on social issues regarding women and children around the world.



, Professor of Special

### **Kudos to Evelyn Johnson**

Education at Boise State University and Scientific Director of the Lee Pesky Center, for being awarded a prestigious grant from the [Qatar Foundation](#) to work with researchers at Qatar University to create the first standardized early literacy test in Arabic! It's an important first step to improving literacy rates in the Middle East and to supporting bilingual or immersion programs for Arabic-speaking children in the United States.



## Welcome New IWF-Idaho Member Barbara Morgan!



Barbara and her husband Clay live in Boise

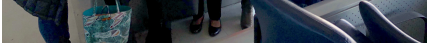
and have two married sons. Barbara was born in Fresno, California. She received her BA, with distinction in human biology from Stanford University and teaching credential from the College of Notre Dame in Belmont, California. She began her teaching career on the Flathead Indian Reservation, and taught elementary school in McCall, Idaho. She became the backup candidate for the NASA Teacher in Space program in 1985. The chosen teacher, Christa McAuliffe, died in the 1986 Challenger explosion. Morgan continued as an astronaut, becoming the first-teacher astronaut to complete a space mission on Endeavor in 2007. Barbara has retired as an astronaut and is the Boise State University Distinguished Educator in Residence, Emeritus.

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## IWF-Idaho Gathering Over the Blue!

On November 7th, Theresa Grant, Marcia Liebich, Sarah Michael and Susan Smith joined Randi McDermott and Cece Gassner for lunch in the Bronco Zone, a special area of the Stueckly Sky Center overlooking the Blue Turf of Albertsons Stadium that becomes a pop-up restaurant during the Fall semester for Boise State employees and alumni to gather with friends. Everyone had a great time getting to know one another and sharing post-election observations!





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## Save the Date! IWF Cornerstone Conference 2019!

The 2019 IWF Cornerstone Conference will be held in Barcelona, Catalunya, Spain, April 10-12. Attend to learn from other amazing women about how we can create positive change - all in one of the world's most beautiful cities!

### ABOUT IWF IDAHO

IWF Idaho is the Idaho chapter of the International Women's Forum, an invitation-only, membership organization comprised of more than 6,500 diverse and accomplished women from 33 nations on six continents. IWF is dedicated to building better leadership locally and globally.

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