

Jennifer Faulkner

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Educational Background

<i>Dates</i>	<i>Institution/Location</i>	<i>Area of Study/Activities</i>
2025	Food Finance Institute Virtual	- Consultant Training
2022	US Forest Service Lander, Wyoming	- Natural Horsemanship Clinic
2018	Herbal Academy Virtual	- Edible and Medicinal Plant Course
2017	WY Professional Teaching Standards Board	- WY Substitute Teaching Certification
2014- 2016	Fremont Local Foods Riverton, WY	- Localfest Organizer/Volunteer
August '09- December '12	University of Wyoming Laramie, Wyoming	- Master of Science: Soil Sciences - Thesis: <i>Comparison of Carbon-Rich Soil Amendments for Reclamation of Southwest WY Natural Gas Well-Pads</i> - CSU Soil Science Summer Institute 2010 Scholarship Awardee - Introduction to Soils Course Teaching Assistant - ESRI GIS Short Course Certification - Quivira Coalition 2010-2013 Conference Attendee - WY Stockgrower's Association Member - WY Farmer's Market Association Scholarship Awardee - Rocky Mtn Elk Foundation Grant Acquisition (\$5,000) - Mary Mead Graduate Scholarship Awardee (\$3000) - Larsh Bristol Photojournalism Fellow (\$5000)
June '07	Alaska Mountain Guides Haines, Alaska	- Avalanche I. Certification
Fall '02- Winter '04	University of Wyoming Laramie, Wyoming	- Bachelor of Science: Zoology and Physiology - Honors Degree and Undergraduate Thesis - Neuroscience Lab Researcher - Silent Trails Memorial Race 10k: First Place
Winter '01	Montana's Aeiric School of Backcountry Medicine	- Wilderness EMT Certification
Fall '99- Spring '01	Montana State University Bozeman, Montana	- Biomedicine - Photography - Bridger Ridge Run - Tour de Hyalite Biathlons
Fall '98- Spring '99	Orme College Preparatory Mayer, AZ	- Class Valedictorian - Class Cum Laude - Cross Country Athlete of the Year - English Department's Award of Excellence
Fall '95- Spring '98	Rawlins High School Rawlins, Wyoming	- 4.0 Honor Roll - Cross Country Outstanding Female Athlete

Employment Background

<i>Dates</i>	<i>Employer/Supervisor</i>	<i>Location</i>	<i>Job Title</i>
January 2024- September 2025	University of WY Remote	Lander, Wyoming	Regional Food Business Center (RFBC): WY Grant Coordinator
August 2021- Present	Jypsy Flight LLC Self- Employed	Lander, Wyoming	Vintage Camper Restorationist
April 2019- March 2022	Strike Consulting Group Andy Strike	Lander, Wyoming	Ecologist
Jan 2015- July 2018	440 Ranch Self Employed	Riverton, Wyoming	Rancher
November 2013- Jan 2015	Intertech Environmental & Engineering (ITEE)	Rock Springs, Wyoming	Lead Environmental Scientist/ Project Manager
Spring- Summer 2013	Spear S Produce Nan Slingerland	Red Canyon, Wyoming	Farm/Ranch Laborer
Fall '09- December '12	University of Wyoming Dr. Jay Norton	Laramie, Wyoming	Soils Graduate Research Assistant
Summer 2009 & Summer 2011	WY Natural Diversity Database Hannah Griscom	Laramie, Wyoming	Avian Technician
March '08- September '08	Aster Canyon Consulting Renan Yanish	Pinedale, Wyoming	Wildlife Biologist
Summer 2004	United States Geological Survey John McCarthy	Augusta, Montana	Biological Technician Grizzly Bear Study
Summers '01 & '03	United States Forest Service Colin Malone	Seeley Lake, Montana	Trail Crew Laborer

References

Dr. Anders Van Sandt- UW Assistant Professor; Former Supervisor
 Dr. Dawn Thilmany- CSU Professor; Co-Director of RFBC
 David Johnson- Executive Director of Rooted in WY; Collaborator
 LeeAnn Miller- Eat Wyoming Manager; Collaborator
 Andy Strike: Owner SCG Engineering Firm; Former Employer

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Personal Statement

I was born in Wyoming, where I had the privilege of being raised on a large desert cattle ranch, managed by my father. It was there I developed an appreciation for the complexity of my surrounding natural landscapes, as well as a strong work ethic. These early life experiences have been enriched with a variety of travel, education, and work opportunities gained throughout my adulthood. It is my goal to base management decisions on scientific evidence, but to also consider realistic economic and social constraints when forming and implementing plans of action.

I continue to investigate ways in which my positive contribution to this world can best be achieved. I am specifically interested in a position allowing application of my formal biological and soil science education, while also utilizing practical life experiences, obtained from my upbringing and work. I am most happy and productive in a dynamic and challenging setting. A career combining science, education, the natural world, and motivated colleagues is what I seek. I strive to be employed in an environment which can lend itself to these desires. In return I am confident that my intellect, eagerness to succeed in all endeavors, and personable attitude will be an asset to your institution.