

Old Fort at Hesperus

2018 Farmer-In-Training Program Application

Due Friday, December 8th, 2017

Description: Join the Sustainable Agriculture Program at the Old Fort in Hesperus by becoming a Farmer-In-Training (FIT)! Begin in January with a weekly winter educational series, then get hands on experience in the field through October. FITs work 2-3 days per week co-managing a 1-2 acre plot under the supervision of the Program Manager. Crops in the FIT plot may include onions, winter squash, zucchini, snap peas, green beans, potatoes, carrots, beets, kale and broccoli. FITs will also care for a small perennial plot, which may include raspberries, thyme, lavender, garlic, and flowers.



The season's experiences will range from harvesting greens to fixing drip irrigation, from planting peppers to packing CSA bags, from managing farmer's market stands to estimating crop yields. Informal classes are offered throughout the season, including pump maintenance, harvesting and food safety, direct seeding, and more. Learning farming skills that will support their farming future, FITs will be able to plan and run irrigation, select varieties, manage weeds, and harvest, process and market many different crops all in the context of a supportive, close-knit team.

Participants will gain a thorough understanding of the Old Fort Incubator program, and be poised to join the program for 2019.

About us: The Old Fort at Hesperus is a growing and multi-faceted answer to farmer training in the Four Corners region. Welcoming everyone from college interns for brief summer experiences to incubator farmers ready to start a business, the Old Fort offers good (and challenging) growing conditions, supportive and knowledgeable staff, and rich resources for high elevation market farming. The incubator field, where the FIT plot is located, includes 6 acres of rich deer-fenced soil, and the FITs' neighbors are lively young and hard-working farmers. The Old Fort also includes a half-acre education garden, two large high tunnels, and cattle and hay production.

Expectations: Ideal candidates will need reliable transportation to Hesperus and be able to work during the day on Tuesdays, Thursdays, Fridays, and/or some weekends, including some early mornings, totaling 2 to 3 hours per week from May into October. The summer schedule will be determined in early spring. Other jobs must accommodate this schedule; FITs are farmers, first and foremost. FITs will be expected to communicate as a team even on some off days, so having a reliable form of communication and being

willing to use it is essential. As farmers, FITs may be required to work in inclement weather (ranging from snow to 90-degree heat), and lift at least 40 pounds. Most of all, we're looking for people eager to farm, who love working in teams, who are driven to see projects through to completion, and who wanted to get started with farming as a career or as a passion.

FITs will also participate in a weekly winter education series along with our incubator farmers between January and March. These sessions are crucial to creating a strong knowledge base that will be applied during the summer season.

To cover some costs of participation (including insurance, tools, cover crop, seeds, etc), FITs will pay the \$300 Field Fee by May 1st.

Compensation: \$3500 per person will be distributed during the 24-week season from May through mid-October to support participants in their commitment to the program. FITs will be able to take home abundant produce throughout the season.

Additional time may be spent in farm tours, field walks, personal development, mentorship, team building, and specialized workshops. Free attendance at the winter education series is included in the FIT program.

Recommended personal gear & tools: raincoat, sturdy work pants (anything from jeans to carharts), rubber/work boots, lightweight work gloves, and a personal harvest knife (available from the Old Fort).

Duration: Program begins with weekly evening classes in January, followed by work days in April, and fieldwork begins after May 1st and runs through October 15th. FITs can take one week off during the farm season, as arranged with the program manager, plus 3 nonconsecutive days off.

If you are moving to Durango for the program, please let us know if you'd like tips on places to live & work and we'll give you a few ideas to help you get settled!

Additional Information

www.tinyurl.com/OFIncubator

<https://www.fortlewis.edu/oldfort/SustainableAgriculturePrograms.aspx>

www.facebook.com/oldfortathesperus

Instagram: _theoldfort_hesperus and #theoldfort

FIT APPLICATION 2018

please type responses

Name:

Email:

Phone number:

1. Why would you like to join the FIT program this summer?
2. Tell us about your farming experience. Why do you want to farm this season?
3. Do you see yourself farming in the future? Are you interested in the Old Fort Incubator program?
4. Tell us about your experience working in teams.
5. What is an experience that showcases your ability to work independently?
6. How would you describe your communication and leadership styles?
7. You are required to attend 9 of the 10 classes in the winter education series, beginning in the end of January. Will you be able to participate?
8. How do you plan to support yourself during this part-time farming adventure? Will your work schedule be able to accommodate the FIT schedule?
9. FIT participants will need to drive Fort Lewis College vehicles to markets. Becoming an approved Fort Lewis driver requires taking online driving safety classes and maintaining a satisfactory driving record. Are there any issues that would prevent you from being approved?

Please return application by Friday, December 9th, at 5 pm to:

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