Application Related Information

Application: Application Form Started Iteration Name: 202410\_GR\_G

Grad Program Applying To: MES Program Name: MES

Recommendation Information

Recommended By: Teresa Wicks Recommenders Title: East Oregon Field Biologist

Recommenders Institution: Portland Audubon Contact Name: Lindsey Stern

Waive Access to I choose to waive my right to Recommendation Waiver I choose to waive my right to

Recommendation Ltrs: review this recommendation. Choice: review this recommendation.

Recommendation Form X Received

Submitted:

Received Date: 07/02/2023 12:43 AM Recommender Assessment:

Recommendation Type: General Recommender Form: Letter of Recommendation

Recommendation Entity ID: 1024000110169396 Recommendation Owner: Josephine Bernier

Recommender Form Questions

How long have you known Applicant ability as

applicant: self-directed learner:

Time since last contact with Applicant as productive

applicant: member of group:

Relationship with Applicant: Applicant most significant

strengths:

Ability to complete rigourous Responsibility/reliability:

grad program:

Communication Skills - Oral: Communication skills -

written:

Service Ability to work independently:

Orientation-sensitivity/empathy:

Ability to handle stress: Ability to think critically:

Ability to analyze/problem Ability to think creatively:

solve:

Openness to feedback: Potential for leadership:

Ability to work in a team: Personal/professional

reflection:

**Description Information** 

Description: Form URL: https://evergreenstatecollege.radiu:

Other Information

Created Time: 07/01/2023 11:58 AM Created By: Josephine Bernier

Modified Time: 07/02/2023 01:07 PM Modified By: Shalimar Pedersen

Teresa Wicks, PhD
Eastern Oregon Biologist
Portland Audubon
1008 N Court Ave
Burns, OR 97720

Admissions
Masters of Environmental Science Program
The Evergreen State College
2700 Evergreen Parkway NW
Olympia, WA 98505

To Whom It May Concern,

I am writing this letter of recommendation for Lin Stern for admission to the Masters of Environmental Science Program at The Evergreen College. I met Lin approximately a year ago when they signed up to volunteer with one of my community science projects at Malheur National Wildlife Refuge. I have been working as Portland Audubon's Eastern Oregon Biologist for 5 years. In my role in Harney County I am responsible for outreach to the local community and visiting birders, in policy and collaborative work (particularly around wetlands and water), and a suite of biological research and monitoring efforts.

In part, this is where my work most greatly influences my recommendation of Lin for your graduate program. Lin was hired to work as my assistant this year, largely because of their adventurous spirit, ability to ID birds, and willingness to grow. Lin has been flexible in their work, leading landbird point counts at sunrise and assisting with outreach by mid-morning. Lin has lead and co-lead community science work with volunteers from diverse backgrounds. Lin has also been adept at handling the challenges that weather have thrown at this year's field season, from constantly changing water conditions to near-daily thunderstorms. Lastly, Lin has shown great curiosity in learning new monitoring techniques, about using technology to assist conservation work, and in general about

In my experience with them, Lin has shown the ability to grow in their biological work, including asking questions that are meaningful for moving forward out understanding of birds and bird conservation. Beyond that, I think that Lin has the ability to fit into a multi-dimensional program such as the Masters in Environmental Studies at The Evergreen College. As a biologist who works in a multi-dimensional capacity in conservation, I see in Lin the potential to also move biological work forward while also talking with stakeholders and working in a more collaborative future.

Sincerely,