Application Related Information

202610_GR_G Application: Application Verified Iteration Name:

Grad Program Applying To: MES MES Program Name:

Recommendation Information

Recommenders Title: Recommended By: Anika Goldner Farm Manager

Recommenders Institution: Center for Natural Lands Contact Name:

> Management Bryan Perrenod

Recommendation Waiver Waive Access to I do not waive my right to

review this recommendation. Choice: Recommendation Ltrs:

Recommendation Status: Recommendation Form Received

Received Date:

Submitted:

Recommender Assessment: I recommend this applicant

12/12/2024 03:20 PM without reservation.

Recommendation Type: General Recommender Form: Letter of Recommendation

1024000121353999 Recommendation Entity ID: 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

member of group:

Applicant most significant Relationship with Applicant:

strengths:

Ability to complete rigourous Responsibility/reliability:

grad program:

applicant:

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:

Potential for leadership: Openness to feedback:

Ability to work in a team: Personal/professional

reflection:

Description Information

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

Other Information

12/03/2024 10:48 AM Created Time: Created By: Josephine Bernier

Modified Time: 12/12/2024 03:20 PM Modified By: Josephine Bernier

Center for Natural Lands Management

A non-profit organization for the protection and management of natural resources

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Anika Goldner
Center for Natural Lands Management
Native Plant Nursery Program Manager

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Dear TESC Graduate Admissions Office,

I am writing to recommend Bryan Perrenod for admission to the MES program at The Evergreen State College. Bryan has been volunteering with the Center for Natural Lands Management for the past three years and interned with the Veterans Conservation Corps in the Nursery Program from May to October 2023, where I served as his direct supervisor.

Throughout his internship and volunteer experience, Bryan has actively participated in our Wild Collection program, a weekly initiative where staff and volunteers monitor wild populations of native wildflowers. This program involves collecting data and ethically gathering seeds for future rehabilitation and restoration efforts across the South Sound prairies. Bryan is a reliable and enthusiastic member of this program. He has been instrumental in identifying rare and endangered plants, providing invaluable data, and meticulously adhering to plans and strategies to ensure that the overall health of the plant populations is not compromised by our collections.

Bryan is self-driven and deeply interested in expanding his knowledge. When faced with a challenge in species identification, he reached out to state herbarium directors, ultimately identifying a state-endangered plant species that was found outside its known habitat distribution. Bryan communicated this important information clearly and professionally across various agency groups to formally document the finding.

In the Wild Collect program, Bryan has been an invaluable resource for both new and returning volunteers, assisting them with data collection and plant identification. Bryan is consistently someone whom anyone can approach with questions or advice, and he always responds with a positive attitude. Through his internship at the Native Seed Farm, Bryan actively listened to daily tasks and effectively maintained our crops alongside the farm staff. Through the lens of his camera, Bryan has recorded a diverse range of data on our farmed forb species – including phenological bloom times on the farm compared to those on the prairies and pollinator relationships.

Bryan is social and inquisitive, and I believe he will excel in graduate school. During my direct supervision of Bryan, I found him to be thoughtful and genuinely interested in research, actively gathering information and exploring questions that would prepare him for higher education.

Sincerely, Anika Goldner