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202610_GR_G Application Incomplete Application: Iteration Name: Grad Program Applying To: MES Program Name: MES Recommendation Information Recommended By: Lalita Calabria Recommenders Title: Faculty Recommenders Institution: The Evergreen State College Stephanie Rogers Contact Name: I choose to waive my right to Recommendation Waiver Waive Access to Choice: Recommendation Ltrs: review this recommendation. Recommendation Form Recommendation Status: Received Submitted: Received Date: Recommender Assessment: I recommend this applicant 01/03/2025 03:25 PM without reservation. Recommendation Type: General Recommender Form: Letter of Recommendation Recommendation Entity ID: 1024000121373774 Josephine Bernier Recommendation Owner: 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: Personal/professional Ability to work in a team: reflection: **Description Information** Description: Form URL: https://evergreenstatecollege.radius

Other Information

Created Time: 12/06/2024 12:37 PM Created By: Josephine Bernier Modified Time: 01/03/2025 03:25 PM Modified By: Josephine Bernier



January 1, 2025

To the Evergreen Master's in Environmental Studies Graduate Search Committee:

I am writing is support of Stephanie (Alice) Rogers's application Evergreen's MES graduate program. I am very pleased to be able to recommend such an outstanding applicant. Alice was a student of mine in Topics in Mycology (Winter 2024) as well as the upper-division science programs *Environmental Applications of Fungi* and *PNW Plant Identification* (Spring and Summer 2024). These programs covered the taxonomy, biology, chemistry and ecology of plants and fungi, with a focus on the species of the Pacific Northwest. Alice stood out as highly motivated, personable and hard-working student who was always engaged with the material and the learning community. In my time getting to know Alice as a student, I was especially impressed by her excellent writing and verbal communications, her clear interest and motivation to learn as well as her critical thinking skills. Alice often went above and beyond what was required of her in assignments and demonstrated excellent time management and organizational skills. Alice attended all class activities on time and was able to work well independently as well as collaboratively in group research projects and labs.

In conclusion, based on my experience working with Alice, she is well-prepared for graduate studies in environmental studies. I give Alice my highest recommendation without reservations. Given this opportunity, I feel confident that she will exceeds expectations and engage fully with the coursework and with her graduate cohort. Please feel free to contact me if you have further questions.

Sincerely,

Lalita Calabria, Ph.D. Member of the Faculty