Application: Application Incomplete Iteration Name: 202410_GR_G

Grad Program Applying To: MES Program Name: MES

Recommendation Information

Recommended By: Isaac Larsen Recommenders Title:

Recommenders Institution: Univ of Mass Amherst Contact Name: Nathaniel Kelly

Waive Access to I choose to waive my right to Recommendation Waiver Recommendation Ltrs: review this recommendation. Choice:

Recommendation Form ✓ Recommendation Status: Received

Submitted:

Received Date: Recommender Assessment: I recommend this applicant

01/03/2023 11:37 AM without reservation.

Recommendation Type: General Recommender Form: Letter of Recommendation

Recommendation Entity ID: 1024000108760758 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: 12/29/2022 03:33 PM Created By: Josephine Bernier

Modified Time: 01/03/2023 11:37 AM Modified By: Josephine Bernier



University of Massachusetts

Isaac J. Larsen
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Dear admissions committee:

It is my great pleasure to recommend Nathanial Kelly to the Master of Environmental Studies degree program at Evergreen State. 'Nat' is an excellent student and wonderful person. I know him the 500-level Geomorphology course I taught during my first year at UMass. Between class, weekly 3-hour labs, and field trips, I spent a considerable time with Nat. Nat performed very well in my course, earning a grade of A-. He readily picked up a wide range of new field and computational skills, including surveying, mapping surficial deposits, hillslope stability modeling, and GIS analysis of topographic data. At the end of the semester one of my post-docs was in need of a field assistant to help with some surveys of channel cross-sections and grain-size measurements and I recommended Nat for the position without hesitation. Nat performed very well in this role. He was able to work independently and as a team member of a small field crew and performed extremely well both in collecting the field measurements, and in subsequent data analysis and quality assurance tasks. Moreover, Nat is a very enjoyable person to be around. He gets along very well with others and is extremely humble. Nat also worked as a work-study student, helping maintain our department by putting fresh paint on the walls and cleaning up vans after field trips. He did all this work with great cheer and pride.

Nat has indicated that he wants to turn his career in a direction that focuses on environmental education. I am fully supportive of that decision and believe that Nat would be an excellent educator, and one who can bring his knowledge and enthusiasm stemming from his undergraduate degree in geology to his students. In closing, I believe Nat Kelly would take full advantage of opportunities for professional growth provided by your degree program and would be an excellent member of your academic community.

Regards,

Isaac Larsen

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