Application	Related	Information
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11			
Application:	Application Incomplete	Iteration Name:	202610_GR_G
Grad Program Applying To:	MES	Program Name:	MES
Recommendation Information			
Recommended By:	Mark Paluch	Recommenders Title:	Associate Proffesor
Recommenders Institution:	Eastern Washington University	Contact Name:	Emma Bartholomew
Waive Access to Recommendation Ltrs:	I choose to waive my right to review this recommendation.	Recommendation Waiver Choice:	
Recommendation Form Submitted:	$\checkmark$	Recommendation Status:	Received
Received Date:	01/06/2025 10:52 AM	Recommender Assessment:	I recommend this applicant without reservation.
Recommendation Type:	General	Recommender Form:	Letter of Recommendation
Recommendation Entity ID:	1024000121482584	Recommendation Owner:	Josephine Bernier
Recommender Form Questions			
How long have you known applicant:		Applicant ability as self-directed learner:	
Time since last contact with applicant:		Applicant as productive member of group:	
Relationship with Applicant:		Applicant most significant strengths:	
Ability to complete rigourous grad program:		Responsibility/reliability:	
Communication Skills - Oral:		Communication skills - written:	
Service Drientation-sensitivity/empathy:		Ability to work independently:	
Ability to handle stress:		Ability to think critically:	
Ability to analyze/problem solve:		Ability to think creatively:	
Openness to feedback:		Potential for leadership:	
Ability to work in a team:		Personal/professional	
		reflection:	

Description:

Other Information

Created Time: 12/25/2024 09:30 PM Modified Time: 01/06/2025 10:52 AM Form URL: https://evergreenstatecollege.radiu:

Created By: Josephine Bernier Modified By: Josephine Bernier



Mark Paluch Research Associate, Adjunct Faculty Department of Biology 1075 Washington St 119 CEB Cheney, WA 99004-2440

www.ewu.edu/biology

January 3, 2025

To the University of Idaho Graduate Admissions Committee:

I would highly recommend Emma Bartholomew for admission into your Environmental Science Master of Science program. Emma was a student in my Biological Investigation (BIOL 270) and Environmental Science Junior Seminar (ENVS 300) courses. She was an outstanding student and her final grade was an A in both courses.

The Biological Investigations course is based on designing and conducting experiments. Emma and her lab group designed an experiment to look at the growth of green onions in different mediums and at different pH levels. This experiment required a substantially amount of time outside of the regular lab time for this course. I would consider Emma an outstanding student based on the hard work, follow through, and teamwork I observed her display in this course.

In the Environmental Science Junior Seminar course, environmental professionals would give presentations on the environmental issues they deal with in their profession and would give advice for becoming employed in their field of work. Emma's summaries of these presentations were well written and thorough, showing her ability to receive and present information concisely. She is well organized and turned in all her assignment on time.

EWU sponsors a Spooky Science event around Halloween. Hundreds of children attend this event and participate in various activities such as identifying animal skulls, looking at bugs, cockroach races, etc. Emma has volunteered her time to help make this event a success.

I have worked with dozens of graduate and undergraduate students on fisheries research projects. If Emma would have been interested in fisheries research, I would not have hesitated to recruit her to work in our lab. I am confident Emma would be asset to your program. She is hard working and shown the ability to work at a high level individually or as part of a group.

If you have any further questions with regards to her background or qualifications, please do not hesitate to contact me.

Sincerely,

Mark Paluch

Research Associate Adjunct Faculty EWU Department of Biology

Phone (509)359-2522 Email:mpaluch@ewu.edu Eastern Washington University is an equal opportunity, affirmative action institution.