

Dear Members of the Admission Committee,

I am writing to express my keen interest in advancing my academic and professional journey through the pursuit of a Master's degree in Environmental Engineering at Polytechnic Marche. Having completed a comprehensive 5-year program in Chemical Engineering at Bahir Dar University, I am driven by a profound desire to harness my acquired skills and knowledge in the context of environmental engineering, with a dedicated focus on addressing pressing ecological concerns.

My academic tenure at Bahir Dar University has equipped me with a robust academic foundation and practical understanding of chemical engineering principles. Through rigorous coursework and practical applications, I have gained invaluable insights into process optimization, sustainability, and the intricate dynamics of chemical processes. This educational journey has reinforced my conviction to channel my expertise towards the pursuit of sustainable solutions, particularly in the realm of environmental preservation and remediation.

By embarking on the Master's program at Polytechnic Marche, I am wholeheartedly committed to not only deepening my knowledge but also contributing to the discourse on environmental sustainability. I am eager to engage with renowned faculty members and fellow scholars, with whom I aim to explore and develop innovative approaches to address environmental challenges that resonate locally and globally.

In conclusion, I hold an earnest desire to enrich my academic journey by enrolling in the esteemed Master's program in Environmental Engineering at Polytechnic Marche. I am sincerely grateful for the opportunity to apply and am genuinely enthusiastic about the prospect of contributing to the university's vibrant academic community and the broader field of environmental engineering.

Thank you for considering my application. I eagerly look forward to the possibility of becoming a part of the esteemed academic environment at Polytechnic Marche.

Warm regards,

Mehariw Belay