

PhD (Geosciences) at Temple University (Fall 2025)

Dr. Bojeong Kim ([Environmental Nanogeoscience Laboratory \(temple.edu\)](https://www.temple.edu/enl)) in the Earth and Environmental Science Department at Temple University is seeking to fill a PhD position for Fall 2025. The PhD student will work on a NSF-funded project for studying important geochemical processes in estuarine wetlands. Preference will be given to who possess (1) a Master's degree in geoscience, geochemistry, environmental chemistry, or environmental engineering and (2) experience in electron microscopy and/or other analytical instruments and data interpretation for various environmental samples. This position will be fully funded by research and/or teaching assistantships.

Prospective candidates are strongly encouraged to reach out to Dr. Bojeong Kim as soon as possible via email at bkim@temple.edu with a short introduction including CV and transcript(s). Application deadline for Fall 2025 admission will be on January 15, 2025, but it is recommended to submit the application package prior to the deadline.

More information about the admission requirements is available at:

[For Prospective Graduate Students | Department of Earth & Environmental Science | Temple University College of Science and Technology](#)

More information about the Earth and Environmental Science department is available at:

[Department of Earth & Environmental Science | Temple University College of Science and Technology](#)

Temple University is a comprehensive public research university located in Philadelphia, PA. Temple University is a dynamic urban university with around 40,000 students and provides one of the nation's most comprehensive and diverse learning environments. Temple is classified as a university with the highest research activity (R1) and is ranked by the National Science Foundation as among the top 100 universities in the country for research expenditures. Temple University is also an equal opportunity, equal access, affirmative action employer committed to achieving a diverse community.