

Veronica Tuazon

Veronica focused on communicating relevant geoscience information to state and local-level decision makers. As the Critical Issues intern, she helped maintain and update the AGI website and publish web-based information products. Her article for EARTH Magazine, which will be published in November 2018, explores the concept of mineral criticality in response to the Department of the Interior Critical Minerals List.

Veronica is entering her senior year at Stony Brook University, where she is pursuing a BS in Geology. She will be participating in study abroad programs in Madagascar and Kenya for the entire academic year. So far, her undergraduate career at Stony Brook has focused on research in mineralogy and mineral physics. She conducted research with a faculty member affiliated with Brookhaven National Laboratory, and she was a member of the Summer 2017 cohort of the National Science Foundation Research Experience for Undergraduates at the American Museum of Natural History. She recently was a Stony Brook University nominee for the nationally competitive Goldwater Scholarship for excellence in undergraduate STEM research.

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