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Chemistry & Biochemistry | South Dakota State University

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Chemistry (Ph.D.) | South Dakota State University

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Martinson Ofori came to Dakota State University to make a lasting real-world impact. "I want my work to transcend academia, I want to really impact the world." Originally from Kumasi, Ghana, Ofori chose DSU because of the school's contribution to advancing technology in the domains of decision support, health informatics, and cyber security.

Dakota State University

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Chemistry < North Dakota State University

General Chemistry I. 3 Credits. Matter, measurement, atoms, ions, molecules, reactions, chemical

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North Dakota Department of Environmental Quality

She has since taught general chemistry labs and is now the Chemistry Department's tenure-track Analytical Chemist. Cyndey received her Ph. D. from South Dakota State University in Environmental Analytical Chemistry for her research into the architecture of Natural Organic Matter in the soil as it relates to carbon sequestration.

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