CSU's <u>Master's degree in Greenhouse Gas Management & Accounting (MGMA)</u> provides students from a wide variety of academic backgrounds—such as environmental studies, agriculture, forestry, business, engineering, natural sciences, and natural resources—the opportunity to develop the skills needed for emerging sustainability professions focused on greenhouse gas management and accounting. Students explore a range of topics including sustainability, greenhouse gas policies, climate change science, and foundations of greenhouse gas management. They engage in real-world data collection and estimation of greenhouse gas footprints.

The MGMA degree showcases CSU's world-class leadership in greenhouse gas and climate change science. The program is led by <u>Dr. Stephen Ogle</u> and <u>Dr. Rich Conant</u>, who have more than two decades of combined experience compiling greenhouse gas emission data for the U.S. government and other governmental and nongovernmental entities. Drs. Ogle and Conant have served as lead authors on reports prepared by the Intergovernmental Panel on Climate Change (IPCC), advise organizations of all kinds on greenhouse gas mitigation, and conduct leading-edge research evaluating drivers of greenhouse gas emissions and mitigation options.

Graduate fellowships and assistantships available to support incoming students for FA17. For full consideration, applications to the MGMA degree program are due by February 1, 2017. Applicants interested in graduate fellowships or assistantships should contact the <u>MGMA</u> <u>Program Coordinator</u>, Nikki Foxley, as soon as possible for more information.