Master of Greenhouse Gas Management & Accounting

A new job market is emerging for professionals who can assist corporations, governments, non-governmental organizations, and land managers with implementation of more sustainable practices that reduce pollution associated with greenhouse gas emissions. Colorado State University's Master of Greenhouse Gas Management and Accounting degree program combines the environmental knowledge and analytical and technical skills needed to launch a successful career tackling climate change issues associated with today's greenhouse gas emission challenges. Students in the program gain practical knowledge through coursework and field-based training, as well as real-world experience through professional internships. This interdisciplinary degree is open to students from a wide variety of backgrounds – such as environmental studies, forestry, business, engineering, and agriculture – to gain the experience needed for rewarding careers. Apply to join us today!

Quick Facts
• 37 credit hours
• Coursework typically completed in three semesters
• Internship required
• Coursework only format – no thesis
• Required GPA minimum 3.0
• Scholarships available

Contact Us
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Preferred Application Deadline of February 1st

ECOSYSTEM SCIENCE AND SUSTAINABILITY
COLORADO STATE UNIVERSITY

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