

# MASTER OF AGRICULTURE IN AGRICULTURAL SCIENCES, INTEGRATED RESOURCE MANAGEMENT SPECIALIZATION

A minimum of 30 credits are required to complete this program.

<http://www.online.colostate.edu/degrees/irm> (<http://www.online.colostate.edu/degrees/irm/>)

Through the Master of Agriculture in Agricultural Sciences, Integrated Resource Management specialization, students receive interdisciplinary training in animal science, business, range science, ecology, wildlife, policy, and human resources. This fusion of topics allows students to understand how agricultural resource systems work together in a comprehensive way and how to apply them in an agricultural management setting.

The purpose of the program is to provide students with an understanding of the land resource system and how to manage land-based enterprises. The program is designed to empower students to effectively utilize and care for land resources while addressing a broad range of private and social objectives.

## Requirements Effective Spring 2013

Fall		Credits
AGRI 630	Integrated Decision Making/Management Skills	3
AGRI 631	Building the Business	3
AGRI 632	Managing for Ecosystem Sustainability	3
AGRI 633	Understanding and Managing Animal Resources	3
AGRI 634	Animal Production Systems	3
<b>Total Credits</b>		<b>15</b>
Spring		
AGRI 635	Integrated Forage Management	3
AGRI 636	Analyzing and Managing the Business	3
AGRI 637	Understanding Policy and Emerging Issues	3
AGRI 639	Products to Profit	3
AGRI 640	Integrated Resource Management Plan	3
<b>Total Credits</b>		<b>15</b>
<b>Program Total Credits:</b>		<b>30</b>