

Application (4 parts, 1.5 each or 6 for all) (6)

SYMP: RTEC: From Beginning to End (1.5)

CONT ORAL SESS: Wildlife 1 (1.5)

Society for Range Management 78th Annual Meeting February 9 - 13, 2025 | Spokane, Washington



Continuing Education Unit (CEU) Sign Up Form SRM Certification Programs	
Name:	CPRM CRMC CERT NUMBER:
Address:	CITY, STATE, ZIP:
PHONE: Please indicate the sessions attended. One (1) CEU per do assignment per session listed next to each session (Return form to Kayla Walker at mail to Society for Range Management, 100	t programs@rangelands.org or
Sunday, February 9, 2025	Monday, February 10, 2025
Film Festival (2)	CONT ORAL SESS: Grazing 1 (1.5)
Monday, February 10, 2025	CONT ORAL SESS: Human Dimensions / SES 1 (1.5)
PLENARY SESSION (2)	CONT ORAL SESS: Carbon (1.5)
PRODUCER'S FORUM (4.5) IGNITE: Finding common ground in the GYE: Introduc-	WRKSHP: Survey 123 for Range Implementation Monitoring and Range Structural Improvement Surveys (1.5)
ing the Rangeland Collaboratory at the US Sheep Experiment Station (1.5)	SMYP: Data Systems Integration (1.5)
WRKSHP: IYRP 2026 Stakeholder Action Planning for	SYMP: Leveraging Geospatial Tech for Rangeland Monitoring (1.5)
North America (2 parts, attend both for full 3) (3)	CONT ORAL SESS: Remote Sensing & Modeling 1 (1.5)
WRKSHP: Healthy Lands and Healthy Horses (1.5)	CONT ORAL SESS: Restoration 2 (1.5)
WRKSHP: Rejuvra (indaziflam) (1.5)	CONT ORAL SESS: Soil Health (1.5)
SYMP: Challenges and Opportunities Surrounding Pin- yon Juniper Woodland Management (3 parts, attend all for 4.5 or 1.5 each) (4.5)	CONT ORAL SESS: Fire Mngmnt/Fuels & Grazing (1.5) RANGELAND CUP (3)
SYMP: USDA-ARS Poisonous Plant Research Lab (1.5)	POSTER SESSION 1 (1.5)
SYMP: Career Leadership Workshop (4 parts, 1.5 each or	WRKSHP: Flexible Grazing with BLM (1.5)
6 for all) (6)	Tuesday, February 11, 2025
CONT ORAL SESS: Restoration 1 (1.5)	TOUR: Lazy R Ranch (2.5)
CONT ORAL SESS: Riparian (1.5)	HSYF: Paper Presentation (8)
CONT ORAL SESS: Ecology 1 (1.5)	PLENARY SESSION (2)
IGNITE: Workflow for and Case Studies of Using Re-	CAMPFIRE: BLM (1.5)
motely-Sensed Data Products for Land Management (1.5)	IGNITE: Taking Action in the Face of Uncertainty in
WRKSHP: Evidence-Based Pedagogical Approaches for Rangeland Education (2 parts, 1.5 each or 3 for both) (3)	Rangeland Climate Adaptation (1.5) WRKSHP: Co-Laboring (4 parts, 1.5 each or 6 total) (6)
SYMP: The Science and Practice of Native Seed Selection for Restoration (2 parts, 1.5 each or 3 for both) (3)	WRKSHP: Testing the Boundaries: Virtual Fence (1.5) SYMP: SageSTEP (3 parts, 1.5 each or 4.5 total) (4.5)
SYMP: Process-based Management: the Science and	

SYMP: Riparian Restoration of Functions and Values (2 parts, 1.5 each or 3 total) (3)

SYMP: Understanding the Role of Grazing Mngmnt on Soil Carbon Outcomes Across Diverse Landscapes (1.5)

Tuesday, February 11, 2025

SYMP: Innovative Approaches to Sustainability in Ranching and Rangeland Management (2 parts) (1.5)

CONT ORAL SESS: Restoration 3 (1.5)

CONT ORAL SESS: Remote Sensing & Modeling 2 (1.5)

CONT ORAL SESS: Ecology 2 (1.5)

CONT ORAL SESS: Invasive Species (1.5)

Young Producer Forum (1.5)

WRKSHP: National Animal Nutrition Program - Rangeland Symposia (2 parts, 1.5 each or 3 total) (3)

SYMP: Managing What We Measure: The State of the Art in Soil Carbon Quantification on Rangelands (1.5)

SYMP: Measuring Rangeland Restoration Effectiveness for Wildlife (1.5)

CONT. ORAL SESS: Misc.1 Monitoring & Ecology (1.5)

CONT. ORAL SESS: Prescribed Burning (1.5)

CONT. ORAL SESS: Invasives & Climate (1.5)

CONT. ORAL SESS: Restoration 4 (1.5)

WRKSHP: Grassvasion! (1.5)

WRKSHP: From Data to Action (1.5)

SYMP: Rangeland Restoration Amidst Short-Term Vari-

ability and Long-Term Change (1.5) SYMP: Aiming for the STARs (1.5)

SYMP: Grazing Associations (1.5)

CONT. ORAL SESS: Wildlife 2 (1.5)

CONT. ORAL SESS: Virtual Fencing 1 (1.5)

CONT. ORAL SESS: Remote Sensing & Modeling 3 (1.5)

CONT. ORAL SESS: Ecology 3 (1.5)

POSTER SESSION 2 (1.5)

Wednesday, February 11, 2025

PLENARY SESSION (2)

IGNITE: Incorporating Active & High-Impact Learning Experiences in Rangeland Education (1.5)

WRKSHP: Soils 101 (2 parts, 1.5 each or 3 for both) (3)

WRKSHP: Threat-Based Strategic Conservation to Inform Post-Fire Planning on Large Landscapes (2 parts, 1.5 each or 3 total) (3)

WRKSHP: Unlocking Rangeland Analysis Platform (1.5)

SYMP: Place-Based Ecology and Sustainability (1.5)

Wednesday, February 11, 2025

SYMP: 30 Years of Interpreting Indicators of Rangeland Health Assessments (2 parts, 1.5 each or 3 total) (3)

SYMP: Climate-Smart Beef Production in a Rangeland System (1.5)

SYMP: Improving Landscape Scale Management with Decision Support Tools (2 parts, 1.5 each or 3 total) (3)

SYMP: Applying the Principles of Ecosystem Manage-

ment (2 parts, 1.5 each or 3 total) (3)

CONT ORAL SESS: Restoration 5 (1.5)

CONT ORAL SESS: Remote Sensing& Modeling 4 (1.5)

CONT ORAL SESS: Ecology 4 (1.5)

WRKSHP: Combatting Information Overload (1.5)

WRKSHP: Making Sense of States and Transitions (1.5)

SYMP: Tribal First Foods Mission & Management Visions Facilitate Rangeland Health, Collaboration, & Learning (1.5)

CONT ORAL SESS: Grazing 2 (1.5)

CONT ORAL SESS: Human Dimensions / SES 2 (1.5)

CONT ORAL SESS: Virtual Fence 2 (1.5)

RECORDING ANNUAL MEETING CEUS

- Please indicate the sessions attended.
- For multiple part sessions, indicate in colored boxes how many were attended.
- An additional 1 CEU is awarded per day of attendance at the meeting.
- A maximum of 8 CEUs are allowed per day and 16 CEUs total.
- Return form to:

Kayla Walker at programs@rangelands.org or mail to

Society for Range Management 100 N 27th St, Suite 600 D Billings, MT 59101

TOTAL TALLY:

MEETING ATTENDANCE CEUS
Session CEUs

TOTAL CEUS (16 MAX) _____