Crop Management

Barley Production in Montana
Wheat Production in Montana
Montana Cool-Season Pulse Production Guide
Salinity and Sodicity
Growing Alfalfa for Hay
Sainfoin
Using Growing Degree Day to Predict Plant Stages
Swath/Window Grazing: An Alternative Livestock Feeding Technique
Establishing a Successful Alfalfa Crop
Camelina Production in Montana
Forage Establishment

Nutrient Management

Nutrient Management Modules:
Fertilizer Guidelines for Montana Crops
Nutrient Management in Minimum Till and No-Till
Enhanced Efficiency Fertilizers
Nutrient Uptake Timing
Practices to Increase Wheat Grain Protein
Factors Affecting Nitrogen Fertilizer Volatilization
Management to Minimize Nitrogen Fertilizer Volatilization
Soil Nutrient Management for Forages: N
Soil Nutrient Management for Forages: P, K, S, and micronutrients
Soil Test Interpretation for Montana Agriculture
Determining Fertilizer Rates
Soil Sampling Strategies
Practices to Minimize Nitrate Leaching
Can I afford to apply N to my crop this year?

Pest Management

Diseases of cool season legumes (pulse crops: dry pea, lentil, and chickpea)
Jointed Goatsgrass
Small Grain Seed Treatment Guide
Pesticide Labels
Pale Western and Army Cutworms in Montana
Calculations and Conversions for Pesticide Applications
Brown Wheat Mite
Kochia Management: Reducing the Risk of Carryover and Crop Injury
Getting the Most From Soil-Applied Herbicides
Cereal Leaf Beetle
Aphids of Economic Importance in Montana
Preventing and Managing Herbicide-Resistant Weeds in Montana
Root Lesion Nematodes in Wheat
Fusarium Head Blight (scab) of Wheat and Barley
Weed Seedbank Dynamics & Integrated Management of Agricultural Weeds
Assessing Pesticide Toxicity
Cheatgrass Management
Cereal viruses of importance in Montana
Fungal, bacterial, and physiological leaf diseases of cereal crops
Small grain root and crown diseases
Weed Management in Lentils
Head Diseases in Wheat and Barley
Cereal Growth Stages
Integrated Pest Management of Wheat Stem Sawfly in ND

Soil and Water Management

Soil and Water Modules
Irrigating with Limited Water Supplies
Wind Erosion USDA
Assessing the Suitability of Water (Quality) for Irrigation - Salinity and Sodium
Irrigation Management
Best Management Practices for Agricultural Pesticide Use to Protect Water Quality