

Area of Expertise	Last	First	Phone	Dept
Ag Cooperatives	Brester	Gary	994-5733	AgEcon/Econ
Ag Education	Arnold	Shannon	994-5788	AgEduc
Ag Education	Igo	Carl	994-3693	AgEduc
Ag Education	Perry	Dusty	994-5733	AgEduc
Ag Finance	Atwood	Joe	994-5614	AgEcon/Econ
Ag Finance	Watts	Myles	994-3704	AgEcon/Econ
Ag Instruction	Igo	Carl	994-3693	AgEduc
Ag Leadership	Igo	Carl	994-3693	AgEduc
Ag Marketing	Bekkerman	Anton	994-3032	AgEcon/Econ
Ag Marketing	Brester	Gary	994-7883	AgEcon/Econ
Ag Marketing	Janzen	Joe	994-5616	AgEcon/Econ
Ag Systems Technology	Haynes	George	994-5012	AgEcon/Econ
Ag Systems Technology	Igo	Carl	994-3693	AgEduc
Ag Systems Technology	Perry	Dusty	994-5733	AgEduc
Ag Systems Technology	Rucker	Randal	994-5644	AgEcon/Econ
Ag Policy Analysis	Jones	Clain	994-6076	LRES
Ag Policy Analysis	Smith	Vince	994-5615	AgEcon/Econ
Agronomy	Desta	Kefyalew	406-265-6115	NARC
Agronomy	Eckhoff	Joyce	406-433-2208	EARC
Agronomy	Kent	McVay	406-348-3400	SARC
Agronomy	Kephart	Ken	406-348-3400	SARC
Agronomy	Lamb	Peggy	406-264-6115	NARC
Agronomy	Miller	Perry	994-5431	LRES
Agronomy Farm	Gettel	Dave	406-586-6819	COA
Alfalfa and Perennial Forages	Glunk	Emily	994-5688	A&RS
Animal Waste - AFO/CAFO	Bass	Tommy	994-5733	A&RS
Animal Waste/Environmental Management	Bass	Tommy	994-5733	A&RS
Annual Forages	Glunk	Emily	994-5688	A&RS
Animal Science	Boss	Darrin	406-265-6115	NARC
Animal Science	Duff	Glenn	994-4850	A&RS
Animal Science	Prezotto	Ligia	406-265-6115	NARC
Applied Microeconomics	Rucker	Randal	994-5644	AgEcon/Econ
Aquatic Ecology	Priscu	John	994-3250	LRES
Arthur H. Post Research Farm	Gettle	Dave	406-586-6819	COA
Bacterial Pathogenesis	Franklin	Michael	994-5658	MBI
Bacterial Pathogenesis	Lei	Benfang	994-6389	MBI
Bacterial Pathogenesis/Host Pathogen Interactions	Voyich-Kane	Jovanka	994-7184	MBI
Barley	Sherman	Jamie	994-5055	PSPP
Beef Cattle	Bowman	Jan	994-5563	A&RS
Beef Cattle	Endecott	Rachel	994-3747	A&RS
Beef Cattle	Van Emon	Megan	406-874-8286	A&RS
Bioenergy Crops	Chen	Chengci	406-423-5421	CARC
Biological Risk Assessment	Peterson	Bob	994-7927	LRES
Biology Weed, Ecology, Plant Ecology	Maxwell	Bruce	994-5717	LRES
Biotechnology	Sands	Dave	994-5151	PSPP
Canola Production	Bohannon	Brooke	406-755-4303	NWARC
Canola Production	Chen	Chengci	406-423-5421	CARC
Canola Production	Lamb	Peggy	406-265-6115	NARC
Canola Production	Miller	Perry	994-5431	LRES
Canola Production	Stougaard	Bob	406-755-4303	NWARC
Carbon Sequestration	Engel	Rick	994-5295	LRES
Center for Invasive Plant Management (CIPM)	Stougaard	Bob	406-755-4303	NWARC
Center for Invasive Plant Management (CIPM)	Wichman	Dave	406-423-5421	CARC
Cereal Grains	Lamb	Peggy	406-265-6115	NARC

Area of Expertise	Last	First	Phone	Dept
Cereal Grains	Stougaard	Bob	406-755-4303	NWARC
Cereal Quality Lab	Giroux	Mike	994-7877	PSPP
Chemical Analysis of Environmental Systems	Klassen	Jane	994-5703	LRES
Chickpea Production	Chen	Chengci	406-423-5421	CARC
Chickpea Production	Miller	Perry	994-5431	LRES
Climate Impacts on Crop Production	Miller	Perry	994-5431	LRES
Crop Breeding and Genetics	Martin	Jack	994-5057	PSPP
Crop Breeding and Genetics: Barley	Sherman	Jamie	994-5055	PSPP
Crop Breeding and Genetics: Spring Wheat	Talbert	Luther	994-5060	PSPP
Crop Breeding and Genetics: Winter Wheat	Bruckner	Phil	994-5127	PSPP
Cropland Weed Specialist	Menalled	Fabian	994-4783	LRES
Cropping Systems	Chen	Chengci	406-423-5421	CARC
Cropping Systems	Miller	Perry	994-5431	LRES
Cropping Systems	Dest	Kefyalew	406-265-6115	NARC
Cropping Systems	Torrion	Jessica	406-755-4303	NWARC
Cropping Systems	McVay	Kent	406-348-3400	SARC
Nutrient Management	Jones	Clain	994-6076	LRES
Demand and Supply Analysis	Brester	Gary	994-7883	AgEcon/Econ
Demand and Supply Analysis	Smith	Vince	994-5615	AgEcon/Econ
Demand and Supply Analysis	Watts	Myles	994-3704	AgEcon/Econ
Developmental Biology	Schmidt	Ed	994-6375	MBI
Dryland Cropping Systems	Maxwell	Bruce	994-5717	LRES
Dryland Cropping Systems	McVay	Kent	406-348-3400	SARC
Dryland Cropping Systems	Menalled	Fabian	994-4783	LRES
Ecology of Infectious Disease	Plowright	Raina	406-579-5325	MBI
Econometrics	Bekkerman	Anton	994-3032	AgEcon/Econ
Econometrics	Gilpin	Gregory	994-5628	AgEcon/Econ
Econometrics	Stock	Wendy	994-7984	AgEcon/Econ
Economics of Education	Gilpin	Gregory	994-5628	AgEcon/Econ
Economics of Education	Stoddard	Christiana	994-5634	AgEcon/Econ
Energy Economics	Fitzgerald	Timothy	994-5619	AgEcon/Econ
Entomology	Dunkel	Florence	406-451-9343	PSPP
Entomology	Ivie	Mike	994-4943	PSPP
Entomology	Johnson	Greg	994-3875	A&RS
Entomology	Waner	Kevin	994-5663	PSPP
Entomology: Ag & Biological Risk Assessment	Peterson	Bob	994-7927	LRES
Entomology: Biological Control of Weeds	Littlefield	Jeff	994-4722	LRES
Entomology: Biological Control & Chemical Ecology	Weaver	David	994-7608	LRES
Entomology: Insect Behavior & Ecology	Kerzicnik	Laurie	994-5704	PSPP
Entomology: Insect Behavior & Ecology	O'Neill	Kevin	994-2333	LRES
Entomology: Insect Behavior & Ecology	Wanner	Kevin	994-5663	PSPP
Entomology: Integrated Pest Management (IPM)	Reddy	Gadi	406-278-7707	WTARC
Environmental Economics	Fitzgerald	Timothy	994-5619	AgEcon/Econ
Equine Science	Moreaux	Shannon	994-7689	A&RS
Equine Veterinarian	Moreaux	Shannon	994-7689	A&RS
Estate Planning	Goetting	Marsha	994-5695	AgEcon/Econ
Farm and Ranch Management	Watts	Myles	994-3704	AgEcon/Econ
Farm Management	Fuller	Kate	994-5603	AgEcon/Econ
Field Crops Research Methods/Equipment	Holmes	Jeff	994-5138	LRES
Financial Planning	Goetting	Marsha	994-5695	AgEcon/Econ
Food Insects	Dunkel	Florence	994-5065	PSPP
Forages	Glunk	Emily	994-5688	A&RS
Forages	Wichman	Dave	406-423-5421	CARC
Forage Crop Rotation	Glunk	Emily	994-5688	A&RS

Area of Expertise	Last	First	Phone	Dept
Forest Ecology	Powell	Scott	994-5017	LRES
Foundation Seed	Wichman	Dave	406-423-5421	CARC
Genetics (Animal Science)	Thomson	Jennifer	994-7434	A&RS
GIS Remote Sensing	Lawrence	Rick	994-5409	LRES
GPS	Cooksey	Diana	994-5684	LRES
Grazing Management	Marlow	Clayton	994-2486	A&RS
Grazing Systems	Olson	Bret	994-5571	A&RS
Hay Production	Glunk	Emily	994-5688	A&RS
Immunology/Host Pathogen Interactions	Halonen	Sandra	994-5351	MBI
Immunology/Host Pathogen Interactions	Jutila	Mark	994-2901	MBI
Immunology/Host Pathogen Interactions	Obar	Josh	994-4705	MBI
Immunopharmacology/Biochemistry	Quinn	Mark	994-4707	MBI
Immunotoxicology	Keil	Deborah	994-4705	MBI
Improved Pastures	Glunk	Emily	994-5688	A&RS
Industrial Organization	Janzen	Joe	994-5616	AgEcon/Econ
International Ag	Smith	Vince	994-5615	AgEcon/Econ
Integrated Pest Management (IPM)	Jacobsen	Barry	994-5161	PSPP
Invasive Plant Ecology and Management	Lehnhoff	Erik	994-5762	LRES
Invasive Plant Ecology and Management	Mangold	Jane	994-5513	LRES
Invasive Plant Ecology and Management	Menalled	Fabian	994-4783	LRES
Irrigated Crops	Kephart	Ken	406-348-3400	SARC
Irrigated Crops	McVay	Kent	406-348-3400	SARC
Labor Economics	Stock	Wendy	994-7984	AgEcon/Econ
Labor Economics	Stoddard	Christiana	994-5634	AgEcon/Econ
Land -Atmosphere Interaction	Stoy	Paul	994-5927	LRES
Landscape Design	Britton	Jennifer	994-5215	PSPP
Lentil Production	Chen	Chengci	406-423-5421	CARC
Lentil Production	McVay	Kent	406-348-3400	SARC
Lentil Production	Miller	Perry	994-5431	LRES
Livestock Judging	DelCurto	Hannah	994-3752	A&RS
Livestock and Public Health	Johnson	Greg	994-3875	A&RS
Livestock Marketing	Brester	Gary	994-7883	AgEcon/Econ
Livestock Production Systems	Boss	Darrin	406-265-6115	NARC
Macroeconomics	Gilpin	Gregory	994-5628	AgEcon/Econ
Macroeconomics	Smith	Vince	994-5615	AgEcon/Econ
Meat Science	Boles	Jane	994-7352	A&RS
Microbial Biochemistry	Strobel	Gary	994-5148	PSPP
Microbial Ecology	Brookshire	Jack	994-3973	LRES
Microbial Ecology	Dare	John	406-600-5932	LRES
Microbial Ecology	Foreman	Christine	994-7361	LRES
Microbial Ecology	Jones	Ryan	406-551-5407	MBI
Microbial Ecology	Ward	Dave	994-3701	LRES
Microbial Ecology/Geomicrobiology	Boyd	Eric	994-7046	MBI
Microbial Ecology/Geomicrobiology	Fields	Matthew	994-7340	MBI
Microbial Ecology of Infectious Disease	Walk	Seth	994-2649	MBI
Microbial Genetics	Dlakis	Mensur	994-6576	MBI
Microbial Genetics	Wiedenheft	Blake	994-5009	MBI
Molecular Virology	Taylor	Matt	994-7467	MBI
Montana Seed Growers Association	Larson	Ron	994-5121	PSPP
Mucosal Immunology	Bimczok	Diane	994-4928	MBI
Mycology	Cripps	Cathy	994-5226	PSPP
Natural Product Insecticides	Dunkel	Florence	994-5065	PSPP
Natural Resource Economics	Fitzgerald	Timothy	994-5619	AgEcon/Econ
Natural Resource Economics	Rucker	Randall	994-5644	AgEcon/Econ

Area of Expertise	Last	First	Phone	Dept
New Crops	Sands	David	994-5151	PSPP
Oilseed Crops	Chen	Chengci	406-423-5421	CARC
Oilseed Crops	Lamb	Peggy	406-265-6115	NARC
Oilseed Crops	McVay	Kent	406-348-3400	SARC
Oilseed Crops	Miller	Perry	994-5431	LRES
Pea and Lentil Breeding	Chen	Chengci	406-423-5421	CARC
Pea and Lentil Diseases	Burrows	Mary	994-7766	PSPP
Pea and Lentil Insects	Wanner	Kevin	994-5663	PSPP
Pea and Lentil Weeds	Davis	Ed	406-539-3745	LRES
Pea Genetics	Weeden	Norm	994-7622	PSPP
Pea Production	Chen	Chengci	406-423-5421	CARC
Pea Production	McVay	Kent	406-348-3400	SARC
Pea Production	Miller	Perry	994-5431	LRES
Pesticide Education	Tharp	Cecil	994-5067	A&RS
Personal and Family Finance	Goetting	Marsha	994-5695	AgEcon/Econ
Pesticide Certification	Tharp	Cecil	994-5067	A&RS
Plant and Animal Interactions	Marlow	Clayton	994-2486	A&RS
Plant Biochemistry	Dyer	Bill	994-5063	PSPP
Plant Biochemistry	Fisher	Andreas	994-5908	PSPP
Plant Biochemistry	Sterling	Tracy	994-7060	LRES
Plant Biochemistry	Strobel	Gary	994-5148	PSPP
Plant Biology	Dyer	Bill	994-5063	PSPP
Plant Biology	Fischer	Andreas	994-5908	PSPP
Plant Biology	Lavin	Matt	994-2032	PSPP
Plant Biology	Lu	Chaofu	994-5741	PSPP
Plant Biology	Richman	Adam	994-7750	PSPP
Plant Biology	Sharrock	Bob	994-2472	PSPP
Plant Biology	Sterling	Tracy	994-7060	LRES
Plant Disease Clinic	Burrows	Mary	994-7766	PSPP
Plant Ecology	Rew	Lisa	994-7966	LRES
Plant Genetics	Weeden	Norm	994-7622	PSPP
Plant Nutrition/Soil Fertility	Engel	Rick	994-5295	LRES
Plant Nutrition/Soil Fertility	Jones	Clain	994-6076	LRES
Plant Pathology	Burrows	Mary	994-7766	PSPP
Plant Pathology	Dyer	Alan	994-6535	PSPP
Plant Pathology	Huang	Li	994-5589	PSPP
Plant Pathology	Jacobsen	Barry	994-5161	PSPP
Plant Pathology	Sherwood	John	994-5171	PSPP
Post Farm	Gettle	Dave	406-586-6819	COA
Potato Lab	Zidack	Nina	994-6110	PSPP
Production Economics	Atwood	Joe	994-5614	AgEcon/Econ
Production Economics	Watts	Myles	994-3704	AgEcon/Econ
Public Finance	Stoddard	Christiana	994-5634	AgEcon/Econ
Pulmonary Immunology/Disease	Harmsen	Allen	994-4705	MBI
Pulse Crops	Chen	Chengci	406-423-5421	CARC
Pulse Crops	McVay	Kent	406-348-3400	SARC
Pulse Crops	Miller	Perry	994-5431	LRES
Range	Mosley	Jeff	994-3415	A&RS
Range Management	Mosley	Jeff	994-3415	A&RS
Range Sheep	Hatfield	Pat	994-7952	A&RS
Rangeland Ecology	Carr	Craig	994-3282	A&RS
Rangeland Ecology	Olson	Bret	994-3721	A&RS
Rangeland Ecology	Sowell	Bok	994-5558	A&RS
Rangeland Ecology & Management	Mosley	Jeff	994-5601	A&RS

Area of Expertise	Last	First	Phone	Dept
Reproductive Physiology & Endocrinology	Berardinelli	Jim	994-5574	A&RS
Reproductive Physiology & Endocrinology	Prezotto	Ligia	406-265-6115	NARC
Research Fee Agreements	Grey	Bill	994-5687	PSPP
Resource Economics	Fitzgerald	Timothy	994-5619	AgEcon/Econ
Resource Economics	Rucker	Randal	994-5644	AgEcon/Econ
Restoration Ecology	Zabinski	Cathy	994-4227	LRES
Riparian Ecology/Grazing Management	Marlow	Clayton	994-2486	A&RS
River Ecology Fluvial Geomorphology	Poole	Geoff	994-5564	LRES
Rumen/Gastrointestinal Microbiology	Yeoman	Carl	994-7440	A&RS
Seed Testing Lab	Larson	Ron	994-2141	PSPP
Sheep	Stewart	Whit	994-3722	A&RS
Sheep Nutrition & Production	Hatfield	Pat	994-7952	A&RS
Shrub Ecology	Sowell	Bok	994-5558	A&RS
Small Business Finance	Haynes	George	994-5012	AgEcon/Econ
Small Grain Production	Eckhoff	Joyce	406-433-2208	EARC
Small Grain Production	Kephart	Ken	406-348-3400	SARC
Small Grain Production	Lamb	Peggy	406-265-6115	NARC
Small Grain Production	Stougaard	Bob	406-755-4303	NWARC
Small Grain Production	Wichman	Dave	406-423-5421	CARC
Soil and Water Quality	Sigler	Adam	994-7381	LRES
Soil-Atmosphere Interaction	Ewing	Stephanie	994-5247	LRES
Soil Carbon	Engel	Rick	994-5295	LRES
Soil Chemistry	Inskeep	Bill	994-5077	LRES
Soil Fertility	Engel	Rick	994-5295	LRES
Soil-Hydrology Interaction	Ewing	Stephanie	994-5247	LRES
Soil Landscape Analysis	Hartshorn	Tony	994-6323	LRES
Soil Microbiology	McDermott	Tim	994-2190	LRES
Soil Physics	McVay	Kent	406-348-3400	SARC
Soil Science	McVay	Kent	406-348-3400	SARC
Soil Science	Montagne	Cliff	994-5079	LRES
Soil Spec	Jones	Clain	994-6076	LRES
Soil Physics	Bauder	James	994-5658	LRES
Specialty Crops	Miller	Perry	994-5431	LRES
Specialty Crops	Wichman	Dave	406-423-5421	CARC
Spring Wheat	Talbert	Luther	994-5060	PSPP
Sugarbeets	Eckhoff	Joyce	406-433-2208	EARC
Sugarbeets	Jacobsen	Barry	994-5161	PSPP
Sugarbeets	Kephart	Ken	406-348-3400	SARC
Systematics	Ivie	Mike	994-4610	PSPP
Veterinary Entomology	Johnson	Greg	994-3875	A&RS
Veterinary Medicine	Mattix	Rebecca	994-5598	MBI
Virology	Young	Mark	994-5158	PSPP
Virology: Plant	Burrows	Mary	994-7766	PSPP
Water Use in Dryland Crops	McVay	Kent	406-994-3400	SARC
Water Use in Dryland Crops	Miller	Perry	994-5431	LRES
Water Use in Dryland Crops	Young	Mark	994-5158	PSPP
Watershed Hydrology	McGlynn	Brian	994-7690	LRES
Watershed Hydrology	Payn	Rob	994-7197	LRES
Weed Science	Jha	Prashant	406-348-3400	SARC
Weed Science	Stougaard	Bob	406-755-4303	NWARC
Weed Specialist	Graves	Melissa	994-6297	PSPP
Weed Specialist	Maxwell	Bruce	994-5717	LRES
Weed Specialist	Menalled	Fabian	994-4783	LRES
Wildlife	McNew	Lance	994-6645	A&RS

Area of Expertise	Last	First	Phone	Dept
Winter Wheat	Bruckner	Phil	994-5127	PSPP
Wool	Surber	Lisa	994-2093	A&RS
Department Title	Abbreviation			
Department of Agricultural Economics & Economics	AgEcon/Econ			
Department of Agricultural Education	Ag ED			
Animal & Range Sciences	A&RS			
Central Agricultural Research Center/Moccasin, MT	CARC			
College of Agriculture Dean's Office	COA			
Eastern Agricultural Research Center/Sidney, MT	EARC			
Land Resources & Environmental Sciences	LRES			
Microbiology and Immunology	MBI			
Northern Agricultural Research Center/Havre, Mt	NARC			
North Western Agricultural Research Center/Kalispell, MT	NWARC			
Plant Sciences & Plant Pathology	PSPP			
Southern Agricultural Research Center/Huntley, MT	SARC			
Western Agricultural Research Center/Corvallis, MT	WARC			
Western Triangle Agricultural Research Center/Conrad, MT	WTARC			