CRN USP 03<>15 Course # Sec Course Title Cr Hrs Days Times Bldg Room Instructor

### Agriculture 766-4135

Prompt, accurate and personalized academic advising is a top priority at the University of Wyoming. If you need advising assistance or have advising concerns, please contact: Kerry Casper (766-4135).

An asterisk (\*) following the course reference number (CRN) indicates controlled enrollment. You must contact the appropriate academic department to obtain permission to register for the course and for professor/section choice.

22807*		AGRI	1520	01	Field Practices: Extension	1-2	Crawford
22713*		AGRI	2100	01	Int'l Experience Nat Resources	1-3	Staff
23629	IL<>	AGRI	3000	40	D&U Ideas & Info	3	Brown Kramer
24382		AGRI	4350	40	Problem Solving in Org Setting	3	Anderson
24158*		AGRI	4700	01	Elements in Leadership	3	Galey
00044*		4 O D I	4000	00	Cross listed with: AGRI5700	0	04-#
23641*		AGRI	4960	80	Applied Science Inter	6	Staff
22192*		AGRI	4975	01	Ag Communications Sr Project	1	Brown
20003*		AGRI	4990	01	Topics:	1-6	Brown
21728*		AGRI	4990	02	Topics:	1-6	Staff
25064*		AGRI	5700	01	Elements in Leadership	3	Galey
					Cross listed with: AGRI4700		
				The foll	owing 5900-level courses are Sa	tisfactory/Unsatisfactory only	
20004*		AGRI	5920	01	Cont Reg: On Campus	1-2	Staff
20005*		AGRI	5940	01	Cont Reg: Off Campus	1-2	Staff
20006*		AGRI	5960	01	Thesis Research	1-12	Staff

#### **Agricultural Economics 766-2386**

Prompt, accurate and personalized academic advising is a top priority at the University of Wyoming. If you need advising assistance or have advising concerns, please contact: Department Head Benjamin Rashford (766-2386).

20054	CS<>H	AGEC	1010	01	Principles of Macroeconomics	3	TR	11:00am	12:15pm	BU	AUD	Aadland
20004	00 11	AOLO	1010	01	Cross listed with: ECON1010	5	111	11.00am	12.10pm	ВО	AOD	Addiana
20055	CS<>H	AGEC	1010	02	Principles of Macroeconomics Cross listed with: ECON1010	3	MWF	03:10pm	04:00pm	BU	AUD	Brown
22717	CS<>H	AGEC	1020	01	Principles of Microeconomics Cross listed with: ECON1020	3	MWF	11:00am	11:50am	BU	AUD	Naschold
20056	CS<>H	AGEC	1020	02	Principles of Microeconomics Cross listed with: ECON1020	3	MWF	02:10pm	03:00pm	BU	AUD	Maloney
20057	CS<>H	AGEC	1020	03	Principles of Microeconomics Cross listed with: ECON1020	3	TR	11:00am	12:15pm	BU	21	Jones Ritten
25777		AGEC	2020	01	Farm-Ranch Bus Mgt	4	TR	09:35am	10:50am	EN	2102	Bastian
25780		AGEC	2020	10	Laboratory	0	W	02:10pm		CR	209	Bastian
25788	<>C2	AGEC	3020	01	Practice Makes Perfect: AGEC	3	TR		04:00pm	ED	06	Jones Ritten
21806	WB<>	AGEC	3400	01	Agricultural Law	3	TR		09:25am	AG	223	Floy
21000	WB **	/\OLO	0400	01	Prerequisite of junior standing	O	111	00.104111	00.200111	710	220	1 10 y
26386		AGEC	3750	40	Nat Res Plan & Econ	3						McLeod
25778		AGEC	4060	01	Agribusiness Mgt	3	TR	01:20nm	02:35pm	AG	41	Bastian
22558		AGEC	4450	01	Negotiation	3	M		06:00pm	STEM		Smutko
22330		AGLC	4430	01	Cross listed with: AGEC5450 EN	•		os. ropin	00.00pm	SILIV	1 120	Siliuko
21572		AGEC	4500	01	Agric Finance	3	TR	01:20pm	02:35nm	AG	4041	Hovhannisyan
25779	<>H	AGEC	4600	01	Comm Econ Analysis	3	MWF		10:50am	AG	229	Coupal
20011	~/11	AGEC	4640	01	Adv Farm/Ranch Mgt	3	TR	11:00am		AG	229	Ritten
25051		AGEC	4660	01	Comm/Econ Develop	3	MWF	11:00am		AG	223	Williams
					Cross listed with: AGEC5660	•	IVIVVI	11.00aiii	11.50aiii	AG	223	
26384		AGEC	4700	40	Econ of Range Res	3						Staff
26385		AGEC	4720	40	Water Resource Econ	3						McLeod
25789		AGEC	4840	01	Ag Market Analysis	3	TR	09:35am	10:50am	EN	2100	Hovhannisyan
22748*		AGEC	4890	01	Topics:	1-3						Coupal
24147		AGEC	4890	02	Topics: Princ. Appl Equity Inv	3	MWF	10:00am	10:50am	AG	223	Foulke
					Students must be of Junior or Se	nior star	nding					
24156*		AGEC	4890	03	Topics: Study Abroad Prep	1	W	04:00pm	04:50pm	AG	223	Foulke
20016*		AGEC	4910	01	Probs:Ag Economics	1-3		•				Rashford
26001		AGEC	4930	01	AGEC Internship	1-6						Rashford
23601	<>C3	AGEC	4970	01	Tech Comm for Agribusiness	3	MWF	01:10pm	02:00pm	EN	3105	Andersen
21808		AGEC	5230	01	Intermed Econometric Theory	3	TR	09:35am	10:50am	AG	223	Andersen
22559		AGEC	5450	01	Negotiation	3	М	03·10pm	06:00pm	STEM	1120	Smutko
		0	3.00	٠.	Cross listed with: AGEC4450 EN	-		-00	- 3.0 op.11	J		J
20073		AGEC	5650	01	Communicating Research	3	TR	01:20pm	02:35pm	AG	2018	Rashford

CRN	USP 03<>15 Cours	e #	Sec	Course Title	Cr Hrs	Days	Times	Bldg	Room	Instructor
25052	AGEC	5660	01	Community & Econ Develpmnt Cross listed with: AGEC4660	3	MWF	11:00am 11:50am	AG	223	Williams
20074	AGEC	5740	01	Consumer Behavior One statistics course is mandate	3 tory	MW	01:10pm 02:25pm	CR	147	Ehmke
20076*	AGEC	5880	01	Advanced Seminar	1-2					Rashford
				9 cr completed in AGEC and/or						
26465	AGEC	5890	01	Adv Probs: Water Resource Ec						McLeod
23347	AGEC	5890	02	Adv Probs: Ag Econ	1-3					Rashford
21910	AGEC	5900	01	Prac: College Tchng Satisfactory/Unsatisfactory only	1-3					Staff
23788	AGEC	5900	02	Prac: College Tchng	1-3					Staff
23700	AGLO	3300		GEC 5920 (All Sections): Satisfa		eatiefacte	ory only			Stan
20077	AGEC	5920	01	Cont Reg: On Campus	1-2	5411514616	ny omy			McLeod
22243	AGEC	5920	02	Cont Reg: On Campus	1-2					Bastian
22854	AGEC	5920	03	Cont Reg: On Campus	1-2					Ritten
22253	AGEC	5920	04	Cont Reg: On Campus	1-2					Ehmke
22200	//OLO	0020		GEC 5940 (All Sections): Satisfa		satisfacto	ory only			Lilling
23291	AGEC	5940	01	Cont Reg: Off Campus	1-2	041,0,4010	, o,			Ritten
23735	AGEC	5940	02	Cont Reg: Off Campus	1-2					Jones Ritten
23804	AGEC	5940	03	Cont Reg: Off Campus	1-2					Rashford
			Α	GEC 5960 (All Sections): Satisfa	ctory/Un	satisfacto	orv onlv			
20078*	AGEC	5960	01	Thesis Research	1-12					Coupal
21867	AGEC	5960	05	Thesis Research	1-12					Rashford
21886	AGEC	5960	06	Thesis Research	1-12					Andersen
21903	AGEC	5960	07	Thesis Research	1-12					Taylor
22075	AGEC	5960	80	Thesis Research	1-12					Ehmke
22091	AGEC	5960	09	Thesis Research	1-12					Bastian
22239	AGEC	5960	10	Thesis Research	1-12					Ritten
22404	AGEC	5960	11	Thesis Research	1-12					Smutko
22590	AGEC	5960	12	Thesis Research	1-12					Hansen
23676	AGEC	5960	13	Thesis Research	1-12					Jones Ritten
23793	AGEC	5960	15	Thesis Research	1-12				H	lovhannisyan
26372	AGEC	5990	02	Internship	1-12					Rashford

Agroecology 766-3103

Prompt, accurate and personalized academic advising is a top priority at the University of Wyoming. If you need advising assistance or have advising concerns, please contact: Department Head Jim Heitholt (766-3104).

20028	GSB<>PN A	AECL	1000	01	Agroecology	4	MWF	12:00pm	12:50pm	CR	219	Jabbour
					Students must enroll in a laborate	ry secti	on					
					Meets A&S Core Global							
20029	GSB<>PN A	AECL	1000	10	Laboratory	0	W	01:10pm	03:00pm	AG	4040	Jabbour
20053	GSB<>PN A	AECL	1000	11	Laboratory	0	W	03:10pm	05:00pm	AG	4040	Jabbour
26525	<>FY /	AECL	1101	01	First-Year Seminar:	3	TR	09:35am	10:50am	AN	220	Collier
22679*	A	AECL	4920	01	Res Apprenticeship	1-2						Stump
23338	A	AECL	4920	02	Res Apprenticeship	1-2						Panter
23502*	A	AECL	4920	03	Res Apprenticeship	1-2						Jabbour
					Prior approval of instructor is requ	uired						
23646	A	AECL	4920	04	Res Apprenticeship	1-2						Norton
25525*	A	AECL	4920	05	Res Apprenticeship	2						Heitholt
					Satisfactory/Unsatisfactory only							
25646*	A	AECL	4920	06	Res Apprenticeship	1-2						Kniss
20007*	A	AECL	4930	01	Internship	1-3						Heitholt
					Prior approval of instructor require	ed						
20008	WC<>C3	AECL	4990	01	Agroecology Seminar	3	TR	04:30pm	05:45pm	AG	2024	Norton

CRN USP 03<>15 Course # Sec Course Title Cr Hrs Days Times Bldg Room Instructor

#### Animal Science 766-2224

Prompt, accurate and personalized academic advising is a top priority at the University of Wyoming. If you need advising assistance or have advising concerns, please contact: Department Head Michael Day (766-2224).

An asterisk (\*) following the course reference number (CRN) indicates controlled enrollment. You must contact the appropriate academic department to obtain permission to register for the course and for professor/section choice.

22056		ANSC	1030	01	Equine Management	3	TR	09:35am	10:50am	AB	103	Staff
20036		ANSC	2020	01	Feeds and Feeding	4	MWF	10:00am	10:50am	AB	103	Ludden
					Students must enroll in a laborato	rv secti	on					
20037		ANSC	2020	10	Laboratory	0	W	03:10pm	05:00pm	AB	103	Ludden
21336		ANSC	2035	01	Compan Ánim Nutr	3	MWF		11:50am	AB	104	Rule
20038		ANSC	3010	01	Comp Anat: Physiol	4	TR	11:00am	12:15pm	AB	103	Alexander
24142		ANSC	3010	10	Laboratory	0	Т	01:10pm	03:00pm	AB	200	Alexander
24144		ANSC	3010	11	Laboratory	0	Т		05:00pm	AB	200	Alexander
23504		ANSC	3100	01	Prin Anim Nutrin	3	MWF		08:50am	AB	103	Ludden
20039		ANSC	3550	01	Advanced Livestock Evaluation	1-2	F		06:00pm	LC	WOOL	
23221		ANSC	3555	01	Equine Eval & Selection	3	TR		02:35pm	AB		gwerson-Niemann
22756		ANSC	4050	01	Animal Growth and Development Cross listed with: ANSC5050	3	TR		10:50am	AB	104	Guo
23745		ANSC	4111	01	Equine Health & Dis	3	MWF	00·00am	09:50am	AG	4041	O'Toole
20140		ANOO	7111	01	Cross listed with: PATB4111 PATE		101001	00.004111	05.504111	AO	7071	0 10010
20040		ANSC	4130	01	Mgt of Reproductn	3	M	03·10nm	06:00pm	LC	WOOL	Lake
20040		711100	+100	01	Mgt of Reproducti	O	W		05:00pm	AB	104	Lake
25065		ANSC	4132	01	Equine Reproduction	2	MW		03:00pm	AB	104	Staff
23239		ANSC	4220	80	Adv Beef Prod Mgt	3	T		02:35pm	AB	103	Paisley
23233		ANGC	7220	00	Adv been nod wigt	5	R		02:35pm	AB	103	i aisicy
23628		ANSC	4220	81	Laboratory	0	R		02.33pm	AB	103	Paisley
23020		ANSC	4220	01	Laboratory	U	T		05:00pm	AD	103	raisicy
20041		ANSC	4230	01	Adv Sheep Prod Mgt	3	MW		10:50am	AB	104	Stewart
					Students must enroll in a laborato	ry secti	on					
20042		ANSC	4230	10	Laboratory	Ó	Т	03:10pm	05:00pm	AB	104	Stewart
23198		ANSC	4250	01	Adv Equine Prod Mgmt	3	TR	11:00am	12:15pm	AB	104 Inc	gwerson-Niemann
20043		ANSC	4500	01	Probs:Animal Sci	1-3			•		,	Staff
20044*		ANSC	4550	01	Internship	1-8						Means
					Satisfactory/Unsatisfactory only							
21155	WC<>C3	ANSC	4630	01	Topics and Issues	3	MWF	01:10pm	02:00pm	AB	103	Staff
24163*		ANSC	4900	01	Undergrad Teaching Practicum	1-2						Staff
23314		ANSC	5050	01	Animal Growth and Development Cross listed with: ANSC4050	3	TR	09:35am	10:50am	AB	104	Guo
25663		ANSC	5550	01	Investigatns in Animal Nutritn	2-3						Ludden
20045*		ANSC	5790	01	Inv Ani Physiology	2-3						Ford
20058		ANSC	5870	01	Reproductive Biology Seminar	1						Alexander
20059		ANSC	5890	01	Advanced Seminar	1-2	F	12:00nm	12:50pm	AB	103	Staff
20000		711100	0000		owing 5900-level courses are Sat		-			710	100	Otali
20060		ANSC	5900	01	Prac-College Tchng	1-3	y onounon	actory cim	•			Staff
20061		ANSC	5920	01	Cont Reg: On Campus	1-2						Staff
20062*		ANSC	5940	01	Cont Reg: Off Campus	1-2						Staff
23252*		ANSC	5960	01	Thesis Research	1-12						Staff
21537*		ANSC	5961	01	Graduate Project	1-12						Staff
20063		ANSC	5980	01	Dissertation Research	1-12						Staff
20000		ANOC	3300	01	Dissertation Nescardi	1-12						Jian

### **Entomology 766-2263**

Prompt, accurate and personalized academic advising is a top priority at the University of Wyoming. If you need advising assistance or have advising concerns, please contact Department Head Scott Miller (766-5130).

21206	SB<>PN	ENTO	1000	01	Insect Biology Cross listed with: ENTO1001	3	MWF	01:10pm	02:00pm	AG	1032	Shaw
					This section is a combined cours		,					
22205	CD 45	CNITO	1001	04	Students enrolling into this section	on do no			00.00	^ ~	4000	Chau
23395	SB<>	ENTO	1001	01	Insect Bio W/Lab Cross listed with: ENTO1000	4	MWF	01:10pm	02:00pm	AG	1032	Shaw
23396	SB<>	<b>ENTO</b>	1001	10	Laboratory	0	M	02:10pm	04:00pm	AG	4022	Shaw
20020*		ENTO	4100	01	Sr Thesis: Proposal Satisfactory/Unsatisfactory only	1-3						Staff

CRN	USP 03<>15 Course	e #	Sec	Course Title	Cr Hrs	Days	Times	Bldg	Room	Instructor
20021*	ENTO	4200	01	Sr Thesis: Research Satisfactory/Unsatisfactory only	1-3					Staff
26529	ENTO	4300	01	Applied Insect Ecology Cross listed with: ENTO5300	3	TR	11:00am 12:15pm	AN	220	Collier
22623*	ENTO	4686	03	Problems:Insect Biology Lab	1-3					Shaw
23791	ENTO	4686	04	Problems:Readings Insect Ecol	1	T	03:00pm 04:00pm	AG	4040	Collier
26530	ENTO	5300	01	Applied Insect Ecology Cross listed with: ENTO4300	3	TR	11:00am 12:15pm	AN	220	Collier
20964*	ENTO	5850	01	Research:Entomology	1-3					Shaw
				Contact an Entomology profess	or for per	mission to	enroll			
20965*	ENTO	5852	01	Senior/Grad Sem	1					Staff
				Satisfactory/Unsatisfactory only	,					
				Contact an Entomolgy professor	r for perm	nission to e	enroll			
			The foll	owing 5900-level courses are S	atisfacto	ry/Unsatis	sfactory only			
25668*	ENTO	5900	01	Prac-College Teaching	1-3					Shaw
20966*	ENTO	5920	01	Cont Reg: On Campus	1-2					Latchininsky
20967*	ENTO	5940	01	Cont Reg: Off Campus	1-2					Latchininsky
22834*	ENTO	5940	02	Cont Reg: Off Campus	1					Collier
20968	ENTO	5960	01	Thesis Research	1-12					Collier
21349	ENTO	5960	02	Thesis Research	1-12					Latchininsky
21350	ENTO	5960	03	Thesis Research	1-12					Shaw
20969	ENTO	5980	01	Dissertation Research	1-12					Collier
21576	ENTO	5980	02	Dissertation Research	1-12					Latchininsky
21577	ENTO	5980	03	Dissertation Research	1-12					Shaw

Family and Consumer Sciences 766-4145

Prompt, accurate and personalized academic advising is a top priority at the University of Wyoming. If you need advising assistance or have advising concerns, please contact: Department Head Bruce Cameron (766-4145).

							•			•		
Keith	AUD	AG	12:15pm	11:00am	TR	3	Principles of Nutrition	01	1141	FCSC		23413
Staff						3	Principles of Nutrition	40	1141	FCSC		22944
Harmon	3028	AG	02:00pm	01:10pm	MWF	3	Intro to Fashion and Dress	01	1165	FCSC		25861
Harmon	3028	AG	09:50am	09:00am	MWF	3	Design Communication	01	1175	FCSC		23409
Sprout Ahrenholtz	3027	AG	02:35pm	01:20pm	TR	3	Applied Design	01	1180	FCSC	CA<>H	20985
						section	Students must enroll in laboratory					
Sprout Ahrenholtz	3027	AG	04:00pm	02:45pm	R	0	Laboratory	10	1180	FCSC	CA<>H	20986
Barden						2	Child Care Health Sft	40	2050	FCSC		22943
Irick	3028	AG	06:00pm	05:10pm	W	1	Topics:Fashion Show Production	01	2101	FCSC		25785*
Steinman	237	AG	08:50am	08:00am	MWF	3	Fund Aging/Hum Dev	01	2110	FCSC		25071
Wade	4041	AG	12:15pm	11:00am	TR	4	Child Development	01	2121	FCSC	CS<>	20987
						section	Students must enroll in laboratory					
Wade						0	Laboratory	10	2121	FCSC	CS<>	20988
							Lab assignments by instructor					
Barden						4	Child Development	40	2121	FCSC	CS<>	22941
Bittner						1	Child Development Lab	80	2122	FCSC		22982
Wade	237	AG	02:35pm	01:20pm	TR	3	Intimate Relationships	01	2133	FCSC		22474
Sprout Ahrenholtz	3028	AG	05:40pm	04:25pm	TR	3	Housing	01	2180	FCSC		25786
Sprout Ahrenholtz	3027	AG	02:00pm	01:10pm	MW	3	Interior Design I	01	2188	FCSC		20989*
						section	Students must enroll in laboratory					
Sprout Ahrenholtz	3027	AG	05:00pm	02:10pm	W	0	Laboratory	10	2188	FCSC		20990*
Wade						3	Profess and Comm in FCSC	40	2200	FCSC	<>C2	26107*
O'Brien						3	Personal Finance	40	3110	FCSC		22940
Barden						3	Personal Finance	41	3110	FCSC		22939
O'Brien						3	ILSB: Personal Finance	98	3110	FCSC		23236
McElwain	237	AG	10:50am	09:35am	TR	3	Parent Child Rel	01	3119	FCSC		26109
Matheson						3	Adolescence	40	3122	FCSC		22938
Bittner		EC	04:00pm	02:45pm	TR	3	Social Dev in Young Children	01	3129	FCSC		26110
Staff	3026	AG	11:50am	11:00am	MW	2	Geriatric Nutrition	01	3142	FCSC		23860
Larson Meyer	3026	AG	12:15pm	11:00am	TR	3	Sports Nutr Metab	01	3145	FCSC		23415
Irick	3030	AG	12:50pm	10:00am	MW	3	Advanced Apparel Construction	01	3170	FCSC		23412
Cameron	3028	AG	08:50am	08:00am	MWF	3	Intro Textile Science	01	3171	FCSC		22134
Cameron	3031	AG	04:00pm	01:00pm	F	1	Textile Science Lab	01	3172	FCSC		22135
Mariglia			•	•		3	Multicultural Infl.ChildFam	40	3220	FCSC	CSD<>H	22937
,							Meets A&S Core Diversity					
Staff	3026	AG	10:50am	09:35am	TR	3	Maternal, Infant & Adol Nutrit Cross listed with: FCSC5044	01	4044	FCSC		23859

CRN	USP 03<>15 C	Course	e #	Sec	Course Title	Cr Hrs	Days	Time	es	Bldg	Room	Instructor
20991* 20992*		CSC	4104 4106	01 01	Field Stds In FCSC PBS: Collection Development	3 3	MW	02:10pm	04:00pm	AG	3030	Staff Irick
21035*		CSC	4106	02	Special Problems	1-3						Staff
23861	F	CSC	4118	40	Family Policy	3						McElwain
					Cross listed with: FCSC5118							
22936		CSC	4124	40	Fam Yng Chld Sp Nd	3						Barden
20994*		CSC	4130	01	Intern Child Dev	8	MTWRF	08:00am		EC		Bittner
22065*		CSC	4130	02	Intern Child Dev	7	MTWRF	08:30am	•	EC		Bittner
22066*		CSC	4130	03	Intern Child Dev	6	MTWRF	08:00am	11:00am	EC		Bittner
22963*		CSC	4130	80	Intern Child Dev	6-8						Christensen
22962*		CSC	4131	80	Admin Intern Child Dev	6-8						Barden
22318*		CSC	4132	01	Internship in HDFS	6-8	N 4\ A / E	04.40	00.00	40	227	McElwain
25485		CSC	4138	01	Family Stress/Coping Cross listed with: FCSC5138	3	MWF	01:10pm	·	AG	237	Steinman
20995	F	CSC	4147	01	Nutrition & Weight Control Cross listed with: FCSC5147	3	TR	08:10am	09:25am	AG	3026	Staff
22637	F	CSC	4175	01	Txtl Tst/Prod Anyls	3	TR	01:20pm	02:35pm	AG	3028	Cameron
					Cross listed with: FCSC5175	m, coation						
22638	_	csc	4175	10	Students must enroll in laboratory	0 Section	' T	02:45nm	05:00nm	AG	3031	Camaran
21164*		CSC	4178	01	Laboratory Fiber Arts	3	TR	02:45pm 05:10pm		AG	3030	Cameron Brown
21104	1	CSC	4170	01	Cross listed with: FCSC5178	3	IIX	03. TOPITI	07.00pm	AG	3030	DIOWII
25787	WC<>C3 F	CSC	4182	01	Textile Industry & Envir	3	TR	09:35am	10·50am	AG	3028	Irick
23414*		CSC	4220	01	Therapeutic Nutrition II	4	MW	12:10pm		AG	3026	McTigue
26121*		CSC	4230	01	Theraputic Nutrition Counselin	2	W	10:00am	•	AG	3023	Keith
21167*		CSC	4970	01	Design & Mechandising Intern	3-6					0020	Cameron
26223*		CSC	4985	80	Devel in Comm Leadership	2-3						Williams
					Cross listed with: FCSC5985							
25072	F	CSC	5044	01	Maternal, Infant & Adol Nutrit Cross listed with: FCSC4044	3	TR	09:35am	10:50am	AG	3026	Staff
21777*	F	CSC	5101	01	Special Topics in:	1-3						Staff
22139*	F	CSC	5101	02	Special Topics In:	1-3						Staff
20996*	F	CSC	5102	01	Special Problems	1-12						Staff
	_				Contact department for profess		choice					
24020	F	CSC	5118	40	Family Policy Cross listed with: FCSC4118	3						McElwain
25486	F	CSC	5138	01	Family Stress/Coping Cross listed with: FCSC4138	3	MWF	01:10pm	02:00pm	AG	237	Steinman
20998	F	CSC	5147	01	Nut & Wt Control Cross listed with: FCSC4147	3	TR	08:10am	09:25am	AG	3026	Staff
22639	F	csc	5175	01	Textile Tst/Prod Analysis	3	TR	01:20pm	02:35pm	AG	3028	Cameron
					Cross listed with: FCSC4175 Students must enroll in laborate	ary agotion						
22640	F	CSC	5175	10	Laboratory	0 Section	'. Т	02:45pm	05:00nm	AG	3031	Cameron
21195*		CSC	5178	01	Fiber Arts	3	TR	05:10pm		AG	3030	Brown
	-				Cross listed with: FCSC4178	-						
20999	F	CSC	5900	01	Practicum in College Teaching	1-3						Staff
04000	_	-000	5000	0.4	Satisfactory/Unsatisfactory only							01-4
21000		CSC	5920	01	Cont Reg: On Campus Satisfactory/Unsatisfactory only	1-2						Staff
21001	F	CSC	5940	01	Cont Reg: Off Campus Satisfactory/Unsatisfactory only	1-2						Staff
22270	F	CSC	5940	02	Cont Reg: Off Campus Satisfactory/Unsatisfactory only	1-2						Staff
21002	F	CSC	5960	01	Thesis Research Satisfactory/Unsatisfactory only	1-12						Irick
22097	F	CSC	5960	02	Thesis Research	1-12						Keith
22098	F	CSC	5960	03	Satisfactory/Unsatisfactory only Thesis Research	1-12					L	arson Meyer
23416	F	CSC	5960	04	Satisfactory/Unsatisfactory only Thesis Research	1-12						Steinman
21375*	F	csc	5961	01	Satisfactory/Unsatisfactory only Graduate Projects	1-4						Staff
26247*	F	CSC	5985	80	Satisfactory/Unsatisfactory only Devel Comm Leadership	2-3						Williams
21003*	F	csc	5990	01	Cross listed with: FCSC4985 Internship Satisfactory/Unsatisfactory only	1-12						Staff
					y, or load of dottory of hy							

CRN USP 03<>15 Course # Sec Course Title Cr Hrs Days Times Bldg Room Instructor

#### Food Science 766-2224

Prompt, accurate and personalized academic advising is a top priority at the University of Wyoming. If you need advising assistance or have advising concerns, please contact: Department Head Michael Day (766-2224).

An asterisk (\*) following the course reference number (CRN) indicates controlled enrollment. You must contact the appropriate academic department to obtain permission to register for the course and for professor/section choice.

22057	FDSC	1410	01	Food & Well Being	3	MWF		02:00pm	AB	104	Staff
23586	FDSC	2040	01	Prin Meat Animal	3	TR R		09:25am 04:00pm	LC LC	WOOL WOOL	Boardman
21402	FDSC	4090	01	Food Microbiology Cross listed with: FDSC5090	3	MWF	11:00am	11:50am	AB	106	Bisha
22395	FDSC	4100	01	Food Microbio Lab Cross listed with: FDSC5100 MIC	1 CR4100	M	02:10pm	04:00pm	AB	200	Bisha
20009	FDSC	4720	01	Food Chemistry Cross listed with: FDSC5720	3	MWF	08:00am	08:50am	AB	104	Rule
20010	FDSC	4800	01	Probs:Food Science	1-3						Staff
22095	FDSC	5090	01	Food Microbiology Cross listed with: FDSC4090	3	MWF	11:00am	11:50am	AB	106	Bisha
22408	FDSC	5100	01	Food Micro Lab Cross listed with: FDSC4100 MIC	1 CR4100	M	02:10pm	04:00pm	AB	200	Bisha
24168	FDSC	5720	01	Food Chemistry Cross listed with: FDSC4720	3	MWF	08:00am	08:50am	AB	104	Rule
			The foll	owing 5900-level courses are Sa	tisfacto	ry/Unsatisf	actory onl	V			
20012*	FDSC	5900	01	Practicum in College Teaching	1-3	•					Staff
20013*	FDSC	5920	01	Cont Reg: On Campus	1-2						Staff
20014*	FDSC	5940	01	Cont Reg: Off Campus	1-2						Staff
20017	FDSC	5960	01	Thesis Research	1-12						Staff
22188*	FDSC	5980	01	Dissertation Research	1-12						Staff

### Microbiology 766-3300

Prompt, accurate and personalized academic advising is a top priority at the University of Wyoming. If you need advising assistance or have advising concerns, please contact: Program Director Gerry Andrews (766-3139).

21327	MICR	2021	01	Gen Microbiology	4	MWF	11:00am	11:50am	AG	AUD	Watson
21321	MICK	2021	UI	Cross listed with: MOLB2021	4	IVIVVI	11.00aiii	11.50aiii	AG	AUD	vvaison
				Students must enroll in a laborat	ton, sa	ction:					
				Reserve Tuesdays, 7:00-9:00pm	,						
21328	MICR	2021	10	Laboratory	0	TR	10:00am	11:50am	AG	5030	Watson
21329	MICR	2021	11	Laboratory	0	TR	03:10pm		AG	5030	Watson
21329	MICR	2021	12	Laboratory	-	TR	03:10pm			5030	Watson
				, <b>,</b>	0 3				AG		
21340	MICR	2220	01	Pathogenic Micr	3	TR	09:35am	10:50am	CR	219	Sondgeroth
00040	MAIOD	00.40	0.4	Cross listed with: PATB2220			04.40	00.00	0.0	000	Б
20019	MICR	2240	01	Med Microbiology	4	MWF	01:10pm	02:00pm	CR	306	Decker
				Cross listed with: MOLB2240							
			4.0	Students must enroll in a laborate	-						
20662	MICR	2240	10	Laboratory	0	TR	08:00am		AG	5030	Watson
20663	MICR	2240	11	Laboratory	0	TR	10:00am		AG	5027	Watson
20664	MICR	2240	12	Laboratory	0	TR	01:10pm		AG	5030	Watson
21843	MICR	2240	13	Laboratory	0	TR	01:10pm	03:00pm	AG	5027	Watson
23939	MICR	4001	01	Epidemiology	3	MW	01:10pm	02:00pm	CR	219	Schumaker
						F	01:10pm	03:00pm	CR	219	
				Cross listed with: MICR5001 PA	TB400 <sup>-</sup>	1 PATB5001					
25066	MICR	4100	01	Food Microbio Lab	1	M	02:10pm	04:00pm	AB	200	Bisha
				Cross listed with: FDSC4100 FD	SC510	00					
				MICR 4200 (Both Sections): Cros	s liste	d with: PATB	4200				
26538	MICR	4200	01	Diagnostic Bact	1	T	01:00pm	03:00pm	AG	5028	Andrews
26539	MICR	4200	01	Diagnostic Bact	1	R	01:00pm	03:00pm	AG	5028	Andrews
25865	MICR	4220	01	Mol Mech Bact Path	3	MWF	10:00am	10:50am	AS	209	Andrews
				Cross listed with: MICR5220 PA	TB4220	PATB5220					
23940	MICR	5001	01	Epidemiology	3	MW	01:10pm	02:00pm	CR	219	Schumaker
				_pg,		F	01:10pm		CR	219	
				Cross listed with: MICR4001 PA	TB400 <sup>-</sup>	1 PATB5001					
25866	MICR	5220	01	Mol Mech Bact Path	3	MWF	10:00am	10:50am	AS	209	Andrews
				Cross listed with: MICR4220 PA							

CRN USP 03<>15 Course # Sec Course Title Cr Hrs Days Times Bldg Room Instructor

### Molecular Biology 766-3300

Prompt, accurate and personalized academic advising is a top priority at the University of Wyoming. If you need advising assistance or have advising concerns, please contact: Department Head Peter Thorsness (766-3721).

					nd for professor/section choice.							
21323		MOLB	2021	01	Gen Microbiology Cross listed with: MICR2021	4	MWF	11:00am	11:50am	AG	AUD	Watson
					Students must enroll in a laborate Reserve Tuesdays, 7:00-9:00pm	•						
21324		MOLB	2021	10	Laboratory	0	TR	10:00am	11:50am	AG	5030	Watson
21325		MOLB	2021	11	Laboratory	0	TR		05:00pm	AG	5030	Watson
21326		MOLB	2021	12	Laboratory	0	TR		05:00pm	AG	5027	Watson
22858		MOLB	2240	01	Med Microbiology	4	MWF		02:00pm	CR	306	Decker
22030		MOLD	2240	01	Cross listed with: MICR2240	7	IVIVVI	01.10piii	02.00pm	CIX	300	Decker
					Students must enroll in a laborate	ory coef	ion					
					Reserve Fridays 10-10:50 a.m. fo			/maka un				
					exam.	Ji ali op	lional review	//IIIake-up				
20811		MOLB	2240	10	Laboratory	0	TR	08:00am	09:50am	AG	5030	Watson
20812		MOLB	2240	11	Laboratory	0	TR		11:50am	AG	5027	Watson
20812		MOLB	2240	12	Laboratory	0	TR		03:00pm	AG	5030	Watson
21842		MOLB	2240	13	Laboratory	0	TR		03:00pm	AG	5027	Watson
26540		MOLB	3000	40	Intro Mol Biol	3	IIX	01.10piii	03.00pm	AG	3021	Decker
22435*		MOLB	4010	01	Lab Research in Mol Biol	3 1-3						Fay
22436*		MOLB	4010	02	Lab Research in Mol Biol	1-3						Gatlin
22430*		MOLB	4010	03	Lab Research in Mol Biol	1-3						Gomelsky
22437		MOLB	4010	03	Lab Research in Mol Biol	1-3						Jarvis
22439*		MOLB	4010	05	Lab Research in Mol Biol	1-3						
22439 22440*		MOLB	4010	06	Lab Research in Mol Biol	1-3						Langer Levy
22444*		MOLB	4010	10	Lab Research in Mol Biol	1-3						Thorsness
22444		MOLB	4010	11	Lab Research in Mol Biol	1-3						Wall
22445*		MOLB	4010	12	Lab Research in Mol Biol	1-3						Ward
22440		MOLB	4010	13	Lab Research in Mol Biol	1-3						Watson
22447		MOLB	4010	14	Lab Research in Mol Biol	1-3						Bowman
22463 22484*		MOLB	4010	15		1-3						
					Lab Research in Mol Biol	1-3						Gigley
22630* 22631		MOLB MOLB	4010 4010	16 17	Lab Research in Mol Biol Lab Research in Mol Biol	1-3						Staff Willford
			4050			1-3	Т	04:1000	06:20nm	CD	11 E	
20023		MOLB	4050	01	Student Seminar	1	T T		06:20pm 06:20pm	CR CR	115 115	Gomelsky
							T T					
							T T		06:20pm	CR	115	
							T T		06:20pm 06:20pm	CR CR	115 115	
							T T		06:20pm	CR	115	
								04. TOPITI				
							т	04:10nm	06·20nm			
20024					Satisfactory/Uncatisfactory only		Т	04:10pm	06:20pm	CR	115	
		MOLP	4051	01	Satisfactory/Unsatisfactory only	1	•	·	·	CR	115	Lovay
20024		MOLB	4051	01	Dept Seminar	1	T F	·	06:20pm 04:00pm			Levy
20024		MOLB	4051	01	Dept Seminar Cross listed with: MOLB5051	1	•	·	·	CR	115	Levy
					Dept Seminar Cross listed with: MOLB5051 Satisfactory/Unsatisfactory only		F	02:10pm	04:00pm	CR CR	115 103	Ţ
20024		MOLB MOLB	4051 4100	01	Dept Seminar Cross listed with: MOLB5051 Satisfactory/Unsatisfactory only Clinical Biochem	3	F TR	02:10pm 01:20pm	·	CR	115	Levy
					Dept Seminar Cross listed with: MOLB5051 Satisfactory/Unsatisfactory only Clinical Biochem Optional discussion session offer	3 red on s	F TR ome Tuesda	02:10pm 01:20pm ys and	04:00pm	CR CR	115 103	Ţ
20025	<>C3	MOLB	4100	01	Dept Seminar Cross listed with: MOLB5051 Satisfactory/Unsatisfactory only Clinical Biochem Optional discussion session offer Thursdays 12:30 - 1:10pm, as lis	3 red on s ted in th	F TR ome Tuesda	02:10pm 01:20pm lys and libus.	04:00pm 02:35pm	CR CR	<ul><li>115</li><li>103</li><li>214</li></ul>	Langer
	<>C3				Dept Seminar Cross listed with: MOLB5051 Satisfactory/Unsatisfactory only Clinical Biochem Optional discussion session offer Thursdays 12:30 - 1:10pm, as list Investigations Molec Biology	3 red on s ted in th 4	F TR ome Tuesda	02:10pm 01:20pm lys and libus.	04:00pm	CR CR	115 103	Ţ
20025		MOLB MOLB	4100 4320	01	Dept Seminar Cross listed with: MOLB5051 Satisfactory/Unsatisfactory only Clinical Biochem Optional discussion session offer Thursdays 12:30 - 1:10pm, as list Investigations Molec Biology Students must sign up for a lab s	3 red on s ted in th 4 ection.	F TR ome Tuesda e class sylla W	02:10pm 01:20pm ys and abus. 12:00pm	04:00pm 02:35pm 12:50pm	CR CR CR	<ul><li>115</li><li>103</li><li>214</li><li>137</li></ul>	Langer
20025 23480 23487	<>C3	MOLB MOLB	4100 4320 4320	01 01 10	Dept Seminar Cross listed with: MOLB5051 Satisfactory/Unsatisfactory only Clinical Biochem Optional discussion session offer Thursdays 12:30 - 1:10pm, as list Investigations Molec Biology Students must sign up for a lab s Laboratory	3 red on s ted in th 4 ection. 0	F TR ome Tuesda ee class sylla W	02:10pm 01:20pm lys and lbus. 12:00pm 01:10pm	04:00pm 02:35pm 12:50pm 05:00pm	CR CR CR CR	<ul><li>115</li><li>103</li><li>214</li><li>137</li><li>200</li></ul>	Langer Thorsness Thorsness
20025 23480 23487 23488		MOLB MOLB MOLB	4100 4320 4320 4320	01 01 10 11	Dept Seminar Cross listed with: MOLB5051 Satisfactory/Unsatisfactory only Clinical Biochem Optional discussion session offer Thursdays 12:30 - 1:10pm, as list Investigations Molec Biology Students must sign up for a lab s Laboratory Laboratory	3 red on s ted in th 4 ection. 0	TR ome Tuesda e class sylla W W R	02:10pm 01:20pm lys and lbus. 12:00pm 01:10pm 01:10pm	04:00pm 02:35pm 12:50pm 05:00pm 05:00pm	CR CR CR CR AB	115 103 214 137 200 200	Langer Thorsness Thorsness Thorsness
20025 23480 23487	<>C3	MOLB MOLB	4100 4320 4320	01 01 10	Dept Seminar Cross listed with: MOLB5051 Satisfactory/Unsatisfactory only Clinical Biochem Optional discussion session offer Thursdays 12:30 - 1:10pm, as list Investigations Molec Biology Students must sign up for a lab s Laboratory Laboratory Microbial Genetics	3 red on s ted in th 4 ection. 0	F TR ome Tuesda ee class sylla W	02:10pm 01:20pm lys and lbus. 12:00pm 01:10pm 01:10pm	04:00pm 02:35pm 12:50pm 05:00pm	CR CR CR CR	<ul><li>115</li><li>103</li><li>214</li><li>137</li><li>200</li></ul>	Langer Thorsness Thorsness
20025 23480 23487 23488 23481	<>C3	MOLB MOLB MOLB MOLB	4100 4320 4320 4320 4440	01 01 10 11 01	Dept Seminar Cross listed with: MOLB5051 Satisfactory/Unsatisfactory only Clinical Biochem Optional discussion session offer Thursdays 12:30 - 1:10pm, as list Investigations Molec Biology Students must sign up for a lab s Laboratory Laboratory Microbial Genetics Cross listed with: MOLB5440	3 red on s ted in th 4 ection. 0 0 3	TR ome Tuesda ee class sylla W W R TR	02:10pm 01:20pm ys and abus. 12:00pm 01:10pm 01:10pm 11:00am	04:00pm 02:35pm 12:50pm 05:00pm 05:00pm 12:15pm	CR CR CR AB AB CR	115 103 214 137 200 200 219	Langer Thorsness Thorsness Thorsness Wall
20025 23480 23487 23488	<>C3	MOLB MOLB MOLB	4100 4320 4320 4320	01 01 10 11	Dept Seminar Cross listed with: MOLB5051 Satisfactory/Unsatisfactory only Clinical Biochem Optional discussion session offer Thursdays 12:30 - 1:10pm, as list Investigations Molec Biology Students must sign up for a lab s Laboratory Laboratory Microbial Genetics Cross listed with: MOLB5440 Cell/Dev/Genetics	3 red on s ted in th 4 ection. 0	TR ome Tuesda e class sylla W W R	02:10pm 01:20pm ys and abus. 12:00pm 01:10pm 01:10pm 11:00am	04:00pm 02:35pm 12:50pm 05:00pm 05:00pm	CR CR CR CR AB	115 103 214 137 200 200	Langer Thorsness Thorsness Thorsness
20025 23480 23487 23488 23481 22448	<>C3	MOLB MOLB MOLB MOLB MOLB	4100 4320 4320 4320 4440 4450	01 01 10 11 01	Dept Seminar Cross listed with: MOLB5051 Satisfactory/Unsatisfactory only Clinical Biochem Optional discussion session offer Thursdays 12:30 - 1:10pm, as lis Investigations Molec Biology Students must sign up for a lab s Laboratory Laboratory Microbial Genetics Cross listed with: MOLB5440 Cell/Dev/Genetics Cross listed with: MOLB5450	3 red on s ted in th 4 ection. 0 0 3	TR ome Tuesda ee class sylla W W R TR	02:10pm 01:20pm nys and abus. 12:00pm 01:10pm 01:10pm 11:00am 09:35am	04:00pm 02:35pm 12:50pm 05:00pm 05:00pm 12:15pm 10:50am	CR CR CR AB AB CR PS	115 103 214 137 200 200 219 231	Langer Thorsness Thorsness Thorsness Wall Fay
20025 23480 23487 23488 23481	<>C3	MOLB MOLB MOLB MOLB	4100 4320 4320 4320 4440 4450	01 01 10 11 01	Dept Seminar Cross listed with: MOLB5051 Satisfactory/Unsatisfactory only Clinical Biochem Optional discussion session offer Thursdays 12:30 - 1:10pm, as list Investigations Molec Biology Students must sign up for a lab s Laboratory Laboratory Microbial Genetics Cross listed with: MOLB5440 Cell/Dev/Genetics	3 red on s ted in th 4 ection. 0 0 3	TR ome Tuesda ie class sylla W W R TR TR MWF	02:10pm 01:20pm nys and abus. 12:00pm 01:10pm 01:10pm 11:00am 09:35am 09:00am	04:00pm 02:35pm 12:50pm 05:00pm 05:00pm 12:15pm 10:50am 09:50am	CR CR CR AB AB CR	115 103 214 137 200 200 219	Langer Thorsness Thorsness Thorsness Wall
20025 23480 23487 23488 23481 22448	<>C3	MOLB MOLB MOLB MOLB MOLB	4100 4320 4320 4320 4440 4450	01 01 10 11 01	Dept Seminar Cross listed with: MOLB5051 Satisfactory/Unsatisfactory only Clinical Biochem Optional discussion session offer Thursdays 12:30 - 1:10pm, as list Investigations Molec Biology Students must sign up for a lab s Laboratory Laboratory Microbial Genetics Cross listed with: MOLB5440 Cell/Dev/Genetics Cross listed with: MOLB5450 Biochemistry 3: Molec Mechanis	3 red on s teed in th 4 rection. 0 0 3	TR ome Tuesda ee class sylla W W R TR	02:10pm 01:20pm nys and abus. 12:00pm 01:10pm 01:10pm 11:00am 09:35am 09:00am	04:00pm 02:35pm 12:50pm 05:00pm 05:00pm 12:15pm 10:50am	CR CR CR AB AB CR PS	115 103 214 137 200 200 219 231	Langer Thorsness Thorsness Thorsness Wall Fay
20025 23480 23487 23488 23481 22448	<>C3	MOLB MOLB MOLB MOLB MOLB	4100 4320 4320 4320 4440 4450	01 01 10 11 01	Dept Seminar Cross listed with: MOLB5051 Satisfactory/Unsatisfactory only Clinical Biochem Optional discussion session offer Thursdays 12:30 - 1:10pm, as list Investigations Molec Biology Students must sign up for a lab s Laboratory Laboratory Microbial Genetics Cross listed with: MOLB5440 Cell/Dev/Genetics Cross listed with: MOLB5450 Biochemistry 3: Molec Mechanis Cross listed with: MOLB5615	3 ed on s ted in th 4 ection. 0 3 3	TR ome Tuesda ie class sylla W W R TR TR TR MWF	02:10pm 01:20pm lys and labus. 12:00pm 01:10pm 01:10pm 11:00am 09:35am 09:00am 05:10pm	04:00pm 02:35pm 12:50pm 05:00pm 05:00pm 12:15pm 10:50am 09:50am	CR CR CR AB AB CR PS	115 103 214 137 200 200 219 231	Langer Thorsness Thorsness Thorsness Wall Fay
20025 23480 23487 23488 23481 22448 22899	<>C3	MOLB MOLB MOLB MOLB MOLB	4100 4320 4320 4320 4440 4450 4615	01 01 10 11 01 01	Dept Seminar Cross listed with: MOLB5051 Satisfactory/Unsatisfactory only Clinical Biochem Optional discussion session offer Thursdays 12:30 - 1:10pm, as list Investigations Molec Biology Students must sign up for a lab s Laboratory Laboratory Microbial Genetics Cross listed with: MOLB5440 Cell/Dev/Genetics Cross listed with: MOLB5450 Biochemistry 3: Molec Mechanis Cross listed with: MOLB5615 Reserve Wednesdays from 5:10-	3 ed on s ted in th 4 ection. 0 3 3 3	TR ome Tuesda ie class sylla W W R TR TR TR MWF	02:10pm 01:20pm lys and labus. 12:00pm 01:10pm 01:10pm 11:00am 09:35am 09:00am 05:10pm	04:00pm 02:35pm 12:50pm 05:00pm 05:00pm 12:15pm 10:50am 09:50am	CR CR CR AB AB CR PS	115 103 214 137 200 200 219 231	Langer Thorsness Thorsness Wall Fay Gatlin
20025 23480 23487 23488 23481 22448	<>C3	MOLB MOLB MOLB MOLB MOLB	4100 4320 4320 4320 4440 4450 4615	01 01 10 11 01	Dept Seminar Cross listed with: MOLB5051 Satisfactory/Unsatisfactory only Clinical Biochem Optional discussion session offer Thursdays 12:30 - 1:10pm, as list Investigations Molec Biology Students must sign up for a lab s Laboratory Laboratory Microbial Genetics Cross listed with: MOLB5440 Cell/Dev/Genetics Cross listed with: MOLB5450 Biochemistry 3: Molec Mechanis Cross listed with: MOLB5615 Reserve Wednesdays from 5:10- Ungrd Teach Intrn	3 ed on s ted in th 4 ection. 0 3 3	TR ome Tuesda ie class sylla W W R TR TR TR MWF	02:10pm 01:20pm lys and labus. 12:00pm 01:10pm 01:10pm 11:00am 09:35am 09:00am 05:10pm	04:00pm 02:35pm 12:50pm 05:00pm 05:00pm 12:15pm 10:50am 09:50am	CR CR CR AB AB CR PS	115 103 214 137 200 200 219 231	Langer Thorsness Thorsness Thorsness Wall Fay
20025 23480 23487 23488 23481 22448 22899	<>C3	MOLB MOLB MOLB MOLB MOLB MOLB	4100 4320 4320 4320 4440 4450 4615	01 01 10 11 01 01 01	Dept Seminar Cross listed with: MOLB5051 Satisfactory/Unsatisfactory only Clinical Biochem Optional discussion session offer Thursdays 12:30 - 1:10pm, as list Investigations Molec Biology Students must sign up for a lab s Laboratory Laboratory Microbial Genetics Cross listed with: MOLB5440 Cell/Dev/Genetics Cross listed with: MOLB5450 Biochemistry 3: Molec Mechanis  Cross listed with: MOLB5615 Reserve Wednesdays from 5:10- Ungrd Teach Intrn Satisfactory/Unsatisfactory only	3 red on s ted in th 4 ection. 0 0 3 3 3 7:00 p.r	TR ome Tuesda ie class sylla W W R TR TR TR MWF	02:10pm 01:20pm lys and labus. 12:00pm 01:10pm 01:10pm 11:00am 09:35am 09:00am 05:10pm	04:00pm 02:35pm 12:50pm 05:00pm 05:00pm 12:15pm 10:50am 09:50am	CR CR CR AB AB CR PS	115 103 214 137 200 200 219 231	Langer Thorsness Thorsness Wall Fay Gatlin Langer
20025 23480 23487 23488 23481 22448 22899 21663* 20026*	<>C3	MOLB MOLB MOLB MOLB MOLB MOLB	4100 4320 4320 4320 4440 4450 4615 4850 5010	01 01 10 11 01 01 01	Dept Seminar Cross listed with: MOLB5051 Satisfactory/Unsatisfactory only Clinical Biochem Optional discussion session offer Thursdays 12:30 - 1:10pm, as list Investigations Molec Biology Students must sign up for a lab s Laboratory Laboratory Microbial Genetics Cross listed with: MOLB5440 Cell/Dev/Genetics Cross listed with: MOLB5450 Biochemistry 3: Molec Mechanis  Cross listed with: MOLB5615 Reserve Wednesdays from 5:10- Ungrd Teach Intrn Satisfactory/Unsatisfactory only Adv Lab Res in Mol Biol	3 red on s ted in th 4 ection. 0 0 3 3 3 7:00 p.r 1 1-3	TR ome Tuesda ie class sylla W W R TR TR TR MWF	02:10pm 01:20pm lys and labus. 12:00pm 01:10pm 01:10pm 11:00am 09:35am 09:00am 05:10pm	04:00pm 02:35pm 12:50pm 05:00pm 05:00pm 12:15pm 10:50am 09:50am	CR CR CR AB AB CR PS	115 103 214 137 200 200 219 231	Langer Thorsness Thorsness Wall Fay Gatlin Langer Gigley
20025 23480 23487 23488 23481 22448 22899 21663* 20026* 21680*	<>C3	MOLB MOLB MOLB MOLB MOLB MOLB	4100 4320 4320 4320 4440 4450 4615 4850 5010 5010	01 01 10 11 01 01 01 01	Dept Seminar Cross listed with: MOLB5051 Satisfactory/Unsatisfactory only Clinical Biochem Optional discussion session offer Thursdays 12:30 - 1:10pm, as list Investigations Molec Biology Students must sign up for a lab s Laboratory Laboratory Microbial Genetics Cross listed with: MOLB5440 Cell/Dev/Genetics Cross listed with: MOLB5450 Biochemistry 3: Molec Mechanis  Cross listed with: MOLB5615 Reserve Wednesdays from 5:10- Ungrd Teach Intrn Satisfactory/Unsatisfactory only Adv Lab Res in Mol Biol	3 red on s ted in th 4 ection. 0 0 3 3 3 7:00 p.r 1 1-3 1-3	TR ome Tuesda ie class sylla W W R TR TR TR MWF	02:10pm 01:20pm lys and labus. 12:00pm 01:10pm 01:10pm 11:00am 09:35am 09:00am 05:10pm	04:00pm 02:35pm 12:50pm 05:00pm 05:00pm 12:15pm 10:50am 09:50am	CR CR CR AB AB CR PS	115 103 214 137 200 200 219 231	Langer Thorsness Thorsness Wall Fay Gatlin  Langer Gigley Fay
20025 23480 23487 23488 23481 22448 22899 21663* 20026*	<>C3	MOLB MOLB MOLB MOLB MOLB MOLB	4100 4320 4320 4320 4440 4450 4615 4850 5010 5010 5010	01 01 10 11 01 01 01	Dept Seminar Cross listed with: MOLB5051 Satisfactory/Unsatisfactory only Clinical Biochem Optional discussion session offer Thursdays 12:30 - 1:10pm, as list Investigations Molec Biology Students must sign up for a lab s Laboratory Laboratory Microbial Genetics Cross listed with: MOLB5440 Cell/Dev/Genetics Cross listed with: MOLB5450 Biochemistry 3: Molec Mechanis  Cross listed with: MOLB5615 Reserve Wednesdays from 5:10- Ungrd Teach Intrn Satisfactory/Unsatisfactory only Adv Lab Res in Mol Biol	3 red on s ted in th 4 ection. 0 0 3 3 3 7:00 p.r 1 1-3	TR ome Tuesda ie class sylla W W R TR TR TR MWF	02:10pm 01:20pm lys and labus. 12:00pm 01:10pm 01:10pm 11:00am 09:35am 09:00am 05:10pm	04:00pm 02:35pm 12:50pm 05:00pm 05:00pm 12:15pm 10:50am 09:50am	CR CR CR AB AB CR PS	115 103 214 137 200 200 219 231	Langer Thorsness Thorsness Wall Fay Gatlin Langer Gigley

CRN	USP 03<>15 Cours	e #	Sec	Course Title	Cr Hrs	Days	Times	Bldg	Room	Instructor
21685*	MOLB	5010	06	Adv Lab Res in Mol Biol	1-3					Langer
21686*	MOLB	5010	07	Adv Lab Res in Mol Biol	1-3					Levy
21689*	MOLB	5010	12	Adv Lab Res in Mol Biol	1-3					Staff
21690*	MOLB	5010	13	Adv Lab Res in Mol Biol	1-3					Thorsness
21862*	MOLB	5010	14	Adv Lab Res in Mol Biol	1-3					Wall
21863*	MOLB	5010	15	Adv Lab Res in Mol Biol	1-3					Ward
21870*	MOLB	5010	17	Adv Lab Res in Mol Biol	1-3					Watson
22505*	MOLB	5010	18	Adv Lab Res in Mol Biol	1-3					Gatlin
21321*	MOLB	5050	01	Advanced Student Seminar Satisfactory/Unsatisfactory only	2	R	04:10pm 06:00pm	ED	45	Jarvis
20027	MOLB	5051	01	Dept Seminar Cross listed with: MOLB4051 Satisfactory/Unsatisfactory only	1	F	02:10pm 04:00pm	CR	103	Levy
25073	MOLB	5055	01	Molecular Monday	1	M	12:00pm 12:50pm	AG	4021	Jarvis
25074	MOLB	5056	01	Current Topics in Cell Biology	2	F	10:00am 12:00pm	AG	4021	Levy
25075	MOLB	5057	01	Microbial and Synthetic Biol	2	TR	06:00pm 08:00pm	CR	103	Bowman
25076	MOLB	5058	01	Experimental Molec Genetic	2	Τ	01:00pm 03:00pm	AG	4021	Ward
23482	MOLB	5440	01	Microbial Genetics	3	TR	11:00am 12:15pm	CR	219	Wall
				Cross listed with: MOLB4440						
22449	MOLB	5450	01	Cell/Dev/Genetics	3	TR	09:35am 10:50am	PS	231	Fay
				Cross listed with: MOLB4450						
22360	MOLB	5520	01	MCLS Lab Rotations	3					Ward
22900	MOLB	5615	01	Biochemistry 3: Molec Mechani	s 3	MWF W	09:00am 09:50am 05:10pm 07:00pm	AN	150	Gatlin
				Cross listed with: MOLB4615						
			The follo	owing 5900-level courses are S	atisfacto	ry/Unsatis	factory only			
20825*	MOLB	5900	01	Prac-College Tchng	1-3					Langer
25603*	MOLB	5900	16	Prac-College Tchng	1-3					Decker
20826*	MOLB	5920	01	Cont Reg: On Campus	1-2					Langer
23679	MOLB	5920	16	Cont Reg: On Campus	1-2					Wall
20827*	MOLB	5940	01	Cont Reg:Off Campus	1-2					Langer
20828*	MOLB	5960	01	Thesis Research	1-12					Gatlin
22573*	MOLB	5960	15	Thesis Research	1-12					Langer
22612*	MOLB	5960	16	Thesis Research	1-12					Gomelsky
22605*	MOLB	5960	17	Thesis Research	1-12					Ward
23319*	MOLB	5980	01	Dissertation Research	1-12					Staff
22406*	MOLB	5980	16	Dissertation Research	1-12					Staff
22407*	MOLB	5980	17	Dissertation Research	1-12					Gatlin
22518*	MOLB	5980	18	Dissertation Research	1-12					Gomelsky
22609*	MOLB	5980	20	Dissertation Research	1-12					Levy
22613*	MOLB	5980	21	Dissertation Research	1-12					Bowman
22624*	MOLB	5980	22	Dissertation Research	1-12					Gigley
22828*	MOLB	5980	23	Dissertation Research	1-12					Fay
23315*	MOLB	5980	24	Dissertation Research	1-12					Ward
23680	MOLB	5980	25	Dissertation Research	1-12					Thorsness
22399*	MOLB	5990	01	Internship	1-12					Langer

Pathobiology 766-9925

Prompt, accurate and personalized academic advising is a top priority at the University of Wyoming. If you need advising assistance or have advising concerns, please contact: Department Head William W. Laegreid (766-9925).

	•	-			•							
2133	7	PATB	2220	01	Pathogenic Micr	3	TR	09:35am	10:50am	CR	219	Sondgeroth
					Cross listed with: MICR2220							
					Students without MICR 2021 [22	10] may	/ be dropped					
22659	9	PATB	4001	01	Epidemiology	3	MW	01:10pm	02:00pm	CR	219	Schumaker
							F	01:10pm	03:00pm	CR	219	
					Cross listed with: MICR4001 MIC	R5001	PATB5001					
2000	1*	PATB	4050	01	Prob: Animal Disease	1-4						Staff
23419	9	PATB	4111	01	Equine Health & Dis	3	MWF	09:00am	09:50am	AG	4041	O'Toole
					Cross listed with: ANSC4111 PAT	B5111						
22163	3 <>C3	PATB	4130	01	Mammal Pathobiol	3	MWF	04:10pm	05:00pm	AG	4041	Laegreid
					Cross listed with: PATB5130							3 3 3
20002	2*	PATB	4150	01	Seminar	1						Andrews
	_			٠.	Satisfactory/Unsatisfactory only	•						7
25783	3	PATB	4170	01	Diseases of Wildlife	3	TR	01:20pm	02:35nm	EN	2070	Cornish
2010	,	IAID	4170	01	Cross listed with: PATB5170	0	111	01.20piii	02.00pm	LIN	2010	Comism
					Ologg ligica with. I Albollo							

CRN	USP 03<>15 Cour	se#	Sec	Course Title	Cr Hrs	Days	Tim	es	Bldg	Room	Instructor
				PATB 4200 (Both Sections): Cro	oss listed	with MICR	4200				
26536	PATB	4200	01	Diagnostic Bact	1	T	01:00pm	03:00pm	AG	5028	Andrews
26537	PATB	4200	02	Diagnostic Bact	1	R	01:00pm	03:00pm	AG	5028	Andrews
25838	PATB	4220	01	Mol Mech Bact Path	3	MWF	10:00am	10:50am	AS	209	Andrews
				Cross listed with: MICR4220 M	1ICR5220	PATB5220					
23633	PATB	4240	01	Disease Ecology	3	TR	02:45pm	04:00pm	CR	118	Ernest
				Cross listed with: ENR4240 EN	NR5240 PA	ATB5240					
				Coe Library will have free elect							
				for enrolled students. Books for							
				will be available at UW Booksto							
22660	PATB	5001	01	Epidemiology	3	MW	01:10pm	02:00pm	CR	219	Schumaker
			٠.	_p.doo.ogy		F		03:00pm	CR	219	00.101.101.01
				Cross listed with: MICR4001 M	IICR5001	PATB4001					
23420	PATB	5111	01	Equine Health & Dis	3	MWF	09:00am	09:50am	AG	4041	O'Toole
20 .20	17115	0111	01	Cross listed with: ANSC4111 P			00.000	00.000	710	1011	0 10010
20933*	PATB	5120	01	Topics in Pathobiology	1-4						Staff
20000	17(15	0120	01	Please contact a Pathobiology		for nermiss	ion				Otan
				to enroll.	protessor	ioi periilioo	1011				
22164	PATB	5130	01	Mammal Pathobiology	3	MWF	04·10nm	05:00pm	AG	4041	Laegreid
22104	IAID	3130	01	Cross listed with: PATB4130	0	101001	04.10piii	00.00pm	AO	1071	Lacgicia
25784	PATB	5170	01	Diseases of Wildlife	3	TR	01:20nm	02:35pm	EN	2070	Cornish
23704	IAID	3170	01	Cross listed with: PATB4170	3	111	01.20piii	02.00pm	LIN	2010	Comisii
25839	PATB	5220	01	Mol Mech Bact Path	3	MWF	10:00am	10:50am	AS	209	Andrews
23039	IAID	3220	01	Cross listed with: MICR4220 M			10.00aiii	10.50am	70	203	Andrews
23634	PATB	5240	01	Disease Ecology	3	TR	02:45nm	04:00pm	CR	118	Ernest
23034	IAID	3240	01	Cross listed with: ENR4240 EN	-		02.43pm	04.00pm	CIX	110	Lillest
				Coe Library will have free elect			or				
				enrolled students. Books for pu				ookstoro			
20361*	PATB	5505	01	Invest: Pathobiol	1-4	iii be availab	ile at OVV B	OURSIUIE.			Staff
20301	FAID	5505	O I	Graduating seniors only	1-4						Stail
			The fell	lowing 5900-level courses are \$	Catiofacto	ru/l Incotict	inatary and				
20362*	PATB	5900	01	Prac-College Teach	1	i y/Oiisausi	actory only	y			Staff
20362*	PATB	5900	01	Cont Reg: On Campus	1-2						Staff
20364*	PATB	5940	01	Cont Reg: Off Campus	1-2						Staff
21222	PATB	5960	01	Thesis Research	1-12						Andrews
22656	PATB	5960	02	Thesis Research	1-12						Miller
22658	PATB	5960	03	Thesis Research	1-12						Sondgeroth
22664	PATB	5960	04	Thesis Research	1-12						Ernest
22997*	PATB	5960	05	Thesis Research	1-12						Bangoura
23320*	PATB	5960	06	Thesis Research	1-12						Schumaker
21392	PATB	5980	01	Dissertation Research	1-12						Andrews
22665	PATB	5980	02	Dissertation Research	1-12						Ernest
22666	PATB	5980	03	Dissertation Research	1-12						Fox
22755	PATB	5980	04	Dissertation Research	1-12						Schumaker

### Plant Sciences 766-3103

Prompt, accurate and personalized academic advising is a top priority at the University of Wyoming. If you need advising assistance or have advising concerns, please contact: Department Head Jim Heitholt (766-3104).

23449	PLNT	3220	01	Plant Pathology	3	MW	09:00am	09:50am	AG	223	Stump
				Cross listed with: PLNT5790							
				Students must enroll in laborator	y sectio	n					
23450	PLNT	3220	10	Laboratory	0	W	01:10pm	03:00pm	AG	4027	Stump
26526	PLNT	3300	01	Hort Plant Prop	3	M	01:10pm	04:00pm	PG	9	Panter
23158*	PLNT	4050	80	Plant Biotechnology	3						Dhekney
				Cross listed with: PLNT5050							,
25494	PLNT	4050	81	Laboratory	0	T	08:00am	12:00pm			Dhekney
24758	PLNT	4050	LA0	Laramie-Plant Biotechnology	0	MW	02:00pm	02:50pm			Staff
24766	PLNT	4050	SH0	Sheridan-Plant Biotechnology	0	MW	02:00pm	02:50pm			Staff
26527	PLNT	4790	40	Topics: Field Crop Production	3						Eberle
21771	PLNT	4900	01	Teaching Practicum	1-2						Norton
				Prior approval of instructor requi	red						
23709*	PLNT	4900	02	Teaching Practicum	1-2						Jabbour
			PLN	T 4975 (All Sections): Prior appl	oval of	instructor	r required				
21772*	PLNT	4975	01	Probs: Plant Sci	1-2		•				Panter

CRN	USP 03<>15 Cours	e #	Sec	Course Title	Cr Hrs	Days	Times	Bldg	Room	Instructor
25067*	PLNT	4975	02	Probs: Plant Sci	2					Mealor
23159	PLNT	5050	80	Plant Biotechnology	3					Dhekney
				Cross listed with: PLNT4050						
23179	PLNT	5050	81	Laboratory	0	F	01:00pm 05:00pm			Dhekney
24783	PLNT	5050	LA0	Laramie-Plant Biotechnology	0	MW	02:00pm 02:50pm			Staff
24791	PLNT	5050	SH0	Sheridan-Plant Biotechnology	0	MW	02:00pm 02:50pm			Staff
20436	PLNT	5600	01	Research in Crops	1-4					Staff
				Prior approval of instructor requ	uired					
26528	PLNT	5790	01	Tp: Plant-Soil-Atmosphere	3	MW				Norton
23688	PLNT	5790	02	Topics: Plant Pathology	3	MW	09:00am 09:50am	AG	223	Stump
				Cross listed with: PLNT3220						
				Students must enroll in laborate	ory section					
23689	PLNT	5790	10	Laboratory	0	W	01:10pm 03:00pm	AG	4027	Stump
20437	PLNT	5820	01	Graduate Seminar	1	F	01:10pm 02:00pm	AG	2024	Norton
			The foll	owing 5900-level courses are S	Satisfacto	ry/Unsatis	sfactory only			
20438	PLNT	5900	01	Practicum in College Teaching	1-3					Norton
22836	PLNT	5900	02	Practicum in College Teaching	1-3					Dhekney
24003	PLNT	5900	03	Practicum in College Teaching	1-3					Jabbour
20439	PLNT	5920	01	Cont Reg: On Campus	1-2					Heitholt
20440	PLNT	5940	01	Cont Reg: Off Campus	1-2					Heitholt
23946	PLNT	5960	02	Thesis Research	1-12					Sharma
23199	PLNT	5960	03	Thesis Research	1-12					Eberle
22197	PLNT	5960	04	Thesis Research	1-12					Islam
23200	PLNT	5960	05	Thesis Research	1-12					Heitholt
22198	PLNT	5960	06	Thesis Research	1-12					Kniss
22199	PLNT	5960	07	Thesis Research	1-12					Mealor
22957	PLNT	5960	80	Thesis Research	1-12					Jabbour
22200	PLNT	5960	09	Thesis Research	1-12					Norton
22202	PLNT	5960	11	Thesis Research	1-12					Stump
23945	PLNT	5960	12	Thesis Research	1-12					Dhekney
22968	PLNT	5960	13	Thesis Research	1-12					Tekiela
23947	PLNT	5980	02	Dissertation Research	1-12					Sharma
22203	PLNT	5980	03	Dissertation Research	1-12					Eberle
22204	PLNT	5980	04	Dissertation Research	1-12					Islam
23944	PLNT	5980	05	Dissertation Research	1-12					Heitholt
22205	PLNT	5980	06	Dissertation Research	1-12					Kniss
22206	PLNT	5980	07	Dissertation Research	1-12					Mealor
22970	PLNT	5980	80	Dissertation Research	1-12					Jabbour
22207	PLNT	5980	09	Dissertation Research	1-12					Norton
22208	PLNT	5980	11	Dissertation Research	1-12					Stump
22209	PLNT	5980	12	Dissertation Research	1-12					Dhekney
22971	PLNT	5980	13	Dissertation Research	1-12					Tekiela

Rangeland Ecology and Watershed Management 766-2263

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20485		REWM 2000	01	Prin Rangeland Mgt	3	TR	11:00am	12:15pm	AG	1032	Staff
23681		REWM 3000	01	Plant Ecophysiology	4	MWF	01:10pm	02:00pm	PS	239	Brown
				Cross listed with: BOT3000							
23682		REWM 3000	10	Laboratory	0	M	02:10pm	04:00pm	STE	Л 245	Brown
23683		REWM 3000	11	Laboratory	0	W	02:10pm	04:00pm	STE	Л 245	Brown
20486*		REWM 3390	01	Range Judging	2						Scasta
				Intended for members of the SR	M comp	petitive team	S				
				Team coach permission to enroll	is requ	iired.					
20487		REWM 4000	01	Poisonous Plants	3	MWF	02:10pm	03:00pm	AG	4041	Upjohn
23540	WC<>	REWM 4051	80	Enviro Politics	3						Frankland
				Cross listed with: AMST4051 EN	R4051	GEOG4051	POLS4051	POLS5051	REW	M4051	
25259		REWM 4051	CH0	Cheyenne-Enviro Politics	0	W	07:00pm	09:50pm			Tull
25260		REWM 4051	CO0	Cody-Enviro Politics	0	W	07:00pm	09:50pm			Staff
25264		REWM 4051	GL0	Gillette-Enviro Politics	0	W	07:00pm	09:50pm			Staff
25270		REWM 4051	LA0	Laramie-Enviro Politics	0	W	07:00pm	09:50pm			Staff
25268		REWM 4051	LN0	Lander-Enviro Politics	0	W	07:00pm	09:50pm			Staff
25272		REWM 4051	OW0	Other - Wyoming-Enviro Politic	0	W	07:00pm	09:50pm			Staff
25278		REWM 4051	SH0	Sheridan-Enviro Politics	0	W	07:00pm	09:50pm			Staff

	CRN	USP 03<>1	5 Cours	e #	Sec	Course Title	Cr Hrs	Days	Tim	es	Bldg	Room	Instructor
24398   Ref	26531		REWM	4052	01						EN	3105	Cawley
March   Marc	24398		REWM	4440	01	Applied Fire Ecology					AS	226	Scasta
22611	20490		REWM	4530	01		1	W	12:00pm	12:50pm	AG	4041	Miller
REWM   4580   REWM   4580   Revolution   R					01	Problems:	1						
20496   REWM 4580   REWM 4580   Recommended for junior or senior students only.   Recommended for junior senior students onl	26532		REWM	4550	01	Internship	1-4						Staff
Cross   Islated with: REVMMS580"   Second   Se	20495		REWM	4580	01	•	/ 3	MWF	10:00am	10:50am	EN	2100	Hufford
24984   REWM 4700 of 1   Watershed Myt						Cross listed with: REWM5580							
	20496		REW/M	4700	01	-		•	11·00am	11·50am	ΔG	2018	Ninngen
Cross   Isled with REWM6710   3 TR   09:35am   10:50am   64   2012   Beck						Š .							
					-		-						9
	20497		REWM	4850	01		3	TR	09:35am	10:50am	AG	4021	Beck
	22127	WC<>C3			01			TR			EN	3105	
Satisfactory/Unsatisfactory only									001.00	00.200		0.00	
	_0.00				•		-						010
REWM   5440   REWM   5450   REWM   5460	22986		RFWM	5250	01	, , ,		R	01:20pm	02:35pm	FN	1044	Nippgen
Cross   Island   Retwork   Set   Cross   Island   Retsoration   Encloyer   Set   Cross   Island   Retsoration   Encloyer   Set   Cross   Island   Retsoration   Encloyer   Set   S													
Name				00	•	11	•		001.00	00.200	, 10		00000
21900°   REWM   5640   01   Investigations: Wild Horse Eco   1-4   Students must have approval from a REWM professor for permission to enroll.   Fig. 1   Fig. 1   Fig. 1   Fig. 2	20501		REWM	5580	01	Rangeland Restoration Ecology	/ 3	MWF	10:00am	10:50am	EN	2100	Hufford
Students must have approval from a REWM professor for permission to enroll.	24000*			FC40	04		4.4						Canada
Page	21900"		KEWW	5040	01			A/AA profess	0.5				Scasta
Part							om a REV	www profess	OI				
REWM   Sefun   REWM   Sefun   Sefun	22025*			FC40	47	•	- 1						Marine
Satisfactory/Unsatisfactory only   1						•							
REWM   5640   20	23218"		KEVVIVI	5040	18								Albeke
Satisfactory/Unsatisfactory only   Watershed H20 Quark   Value	22740*			EG 40	20	, , ,							Murahy
REWM   5710   Paige   Coros listed with: REWM4710   REWM4710   REWM   5200   Coros listed with: REWM4710   REWM   5920   O1   Cont Reg: On Campus   1-2   Staff   Staff   Coros   Staff   Coros   Staff   Coros   Co	23/40		KEVVIVI	5040	20								wurpny
The following 5900-level courses are Satisfactory/Unsatisfactory only   Satisfactory   Satisfa	22985		REWM	5710	01			TR	11:00am	12:15pm	CR	215	Paige
20514*         REWM         5920         0.1         Cont Reg: On Campus         1-2         Staff           23795         REWM         5920         0.3         Cont Reg: Off Campus         1         Miller           20515*         REWM         5940         0.1         Cont Reg: Off Campus         1-2         Staff           22607*         REWM         5940         0.5         Cont Reg: Off Campus         1-2         Miller           22843*         REWM         5940         0.6         Cont Reg: Off Campus         1-2         Paige           23750*         REWM         5940         0.7         Cont Reg: Off Campus         1         Beck           23810*         REWM         5940         0.8         Cont Reg: Off Campus         1-2         Hufford           23810*         REWM         5940         0.8         Cont Reg: Off Campus         1-2         Hufford           21352         REWM         5960         0.1         Thesis Research         1-12         Beck           21354         REWM         5960         0.3         Thesis Research         1-12         Mulfbord           21354         REWM         5960         0.5         Thesis Research         1-12						Cross listed with: REWM4710							
23795         REWM         5920         03         Cont Reg: On Campus         1         Miller           20615*         REWM         5940         01         Cont Reg: Off Campus         1-2         Miller           22607*         REWM         5940         03         Cont Reg: Off Campus         1-2         Miller           22838*         REWM         5940         06         Cont Reg: Off Campus         1-2         Stahl           22843*         REWM         5940         06         Cont Reg: Off Campus         1-2         Paige           23750*         REWM         5940         07         Cont Reg: Off Campus         1         Beck           23790*         REWM         5940         08         Cont Reg: Off Campus         1-2         Hufford           23810*         REWM         5940         10         Cont Reg: Off Campus         1-2         Williams           20516         REWM         5960         01         Thesis Research         1-12         Beck           21352         REWM         5960         01         Thesis Research         1-12         Murphy           21356         REWM         5960         05         Thesis Research         1-12					The follo	owing 5900-level courses are S	atisfacto	ry/Unsatisf	actory only	V			
20515*         REWM         5940         01         Cont Reg: Off Campus         1-2         Staff           22607*         REWM         5940         03         Cont Reg: Off Campus         1-2         Miller           22838*         REWM         5940         05         Cont Reg: Off Campus         1-2         Paige           22843*         REWM         5940         06         Cont Reg: Off Campus         1-2         Paige           23750*         REWM         5940         07         Cont Reg: Off Campus         1         Beck           23790*         REWM         5940         08         Cont Reg: Off Campus         1-2         Hufford           23810*         REWM         5940         10         Cont Reg: Off Campus         1-2         Williams           20516         REWM         5960         01         Thesis Research         1-12         Beck           21352         REWM         5960         03         Thesis Research         1-12         Murphy           21356         REWM         5960         04         Thesis Research         1-12         Paige           21358         REWM         5960         05         Thesis Research         1-12         Sta	20514*		REWM			Cont Reg: On Campus							Staff
22607*         REWM         5940         03         Cont Reg: Off Campus         1-2         Miller           22838*         REWM         5940         05         Cont Reg: Off Campus         1-2         Stahl           22843*         REWM         5940         06         Cont Reg: Off Campus         1-2         Paige           23750*         REWM         5940         08         Cont Reg: Off Campus         1-2         Hufford           23810*         REWM         5940         10         Cont Reg: Off Campus         1-2         Williams           20516         REWM         5960         01         Thesis Research         1-12         Beck           21352         REWM         5960         03         Thesis Research         1-12         Hufford           21354         REWM         5960         04         Thesis Research         1-12         Murphy           21355         REWM         5960         05         Thesis Research         1-12         Murphy           21358         REWM         5960         06         Thesis Research         1-12         Stahl           21359         REWM         5960         01         Thesis Research         1-12         Murphy<	23795		REWM	5920	03	Cont Reg: On Campus	1						Miller
22838*         REWM 5940         05         Cont Reg: Off Campus         1-2         Stahl           22843*         REWM 5940         06         Cont Reg: Off Campus         1-2         Paige           23750*         REWM 5940         07         Cont Reg: Off Campus         1         Beck           23790*         REWM 5940         08         Cont Reg: Off Campus         1-2         Hufford           23810*         REWM 5960         01         Thesis Research         1-12         Beck           21352         REWM 5960         01         Thesis Research         1-12         Hufford           21354         REWM 5960         04         Thesis Research         1-12         Miller           21355         REWM 5960         04         Thesis Research         1-12         Murphy           21356         REWM 5960         05         Thesis Research         1-12         Murphy           21358         REWM 5960         08         Thesis Research         1-12         Stahl           22768         REWM 5960         09         Thesis Research         1-12         Williams           25547         REWM 5980         01         Thesis Research         1-12         Scasta	20515*		REWM	5940	01		1-2						Staff
22843*         REWM         5940         06         Cont Reg: Off Campus         1-2         Paige           23750*         REWM         5940         07         Cont Reg: Off Campus         1         Beck           23790*         REWM         5940         08         Cont Reg: Off Campus         1-2         Hufford           23810*         REWM         5940         10         Cont Reg: Off Campus         1-2         Williams           20516         REWM         5960         01         Thesis Research         1-12         Beck           21352         REWM         5960         03         Thesis Research         1-12         Miller           21354         REWM         5960         04         Thesis Research         1-12         Miller           21355         REWM         5960         05         Thesis Research         1-12         Murphy           21356         REWM         5960         06         Thesis Research         1-12         Stahl           21359         REWM         5960         08         Thesis Research         1-12         Williams           22768         REWM         5960         10         Thesis Research         1-12         Stahl	22607*		REWM	5940	03								Miller
23750*         REWM         5940         07         Cont Reg: Off Campus         1         Beck           23790*         REWM         5940         08         Cont Reg: Off Campus         1-2         Hufford           23810*         REWM         5940         10         Cont Reg: Off Campus         1-2         Williams           20516         REWM         5960         01         Thesis Research         1-12         Beck           21352         REWM         5960         03         Thesis Research         1-12         Hufford           21354         REWM         5960         04         Thesis Research         1-12         Miller           21355         REWM         5960         05         Thesis Research         1-12         Murphy           21356         REWM         5960         05         Thesis Research         1-12         Paige           21358         REWM         5960         08         Thesis Research         1-12         Stahl           21359         REWM         5960         09         Thesis Research         1-12         Williams           22768         REWM         5960         11         Thesis Research         1-12         Scasta </td <td></td> <td></td> <td></td> <td></td> <td>05</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>					05								
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23810*         REWM 5940 10 Cont Reg: Off Campus         1-2         Williams           20516         REWM 5960 01 Thesis Research         1-12         Beck           21352         REWM 5960 03 Thesis Research         1-12         Hufford           21354 REWM 5960 04 Thesis Research         1-12         Miller           21355 REWM 5960 05 Thesis Research         1-12         Murphy           21356 REWM 5960 06 Thesis Research         1-12         Paige           21358 REWM 5960 07 Thesis Research         1-12         Stahl           21359 REWM 5960 09 Thesis Research         1-12         Williams           22768 REWM 5960 10 Thesis Research         1-12         Williams           22547 REWM 5960 11 Thesis Research         1-12         Tanaka           25547 REWM 5980 01 Dissertation Research         1-12         Scasta           20517 REWM 5980 01 Dissertation Research         1-12         Beck           21361 REWM 5980 01 Dissertation Research         1-12         Murphy           21362 REWM 5980 05 Dissertation Research         1-12         Murphy           21363 REWM 5980 06 Dissertation Research         1-12         Murphy           21364 REWM 5980 07 Dissertation Research         1-12         Murphy           21367 REWM 5980 08 Dissertation Research	23750*		REWM	5940	07		1						Beck
20516         REWM 5960         01         Thesis Research         1-12         Beck           21352         REWM 5960         03         Thesis Research         1-12         Hufford           21354         REWM 5960         04         Thesis Research         1-12         Miller           21355         REWM 5960         05         Thesis Research         1-12         Murphy           21356         REWM 5960         06         Thesis Research         1-12         Paige           21358         REWM 5960         08         Thesis Research         1-12         Stahl           21359         REWM 5960         09         Thesis Research         1-12         Williams           22768         REWM 5960         10         Thesis Research         1-12         Williams           25547         REWM 5960         11         Thesis Research         1-12         Scasta           20517         REWM 5980         01         Dissertation Research         1-12         Beck           21361         REWM 5980         03         Dissertation Research         1-12         Murphy           21362         REWM 5980         04         Dissertation Research         1-12         Murphy					80								
21352         REWM         5960         03         Thesis Research         1-12         Hufford           21354         REWM         5960         04         Thesis Research         1-12         Miller           21355         REWM         5960         05         Thesis Research         1-12         Murphy           21356         REWM         5960         06         Thesis Research         1-12         Paige           21358         REWM         5960         08         Thesis Research         1-12         Stahl           21359         REWM         5960         09         Thesis Research         1-12         Williams           22768         REWM         5960         10         Thesis Research         1-12         Tanaka           25547         REWM         5960         11         Thesis Research         1-12         Scasta           20517         REWM         5980         01         Dissertation Research         1-12         Beck           21361         REWM         5980         03         Dissertation Research         1-12         Miller           21362         REWM         5980         04         Dissertation Research         1-12         Miller	23810*		REWM	5940	10	Cont Reg: Off Campus							Williams
21354         REWM 5960         04         Thesis Research         1-12         Miller           21355         REWM 5960         05         Thesis Research         1-12         Murphy           21356         REWM 5960         06         Thesis Research         1-12         Paige           21358         REWM 5960         08         Thesis Research         1-12         Stahl           21359         REWM 5960         09         Thesis Research         1-12         Williams           22768         REWM 5960         10         Thesis Research         1-12         Tanaka           25547         REWM 5960         11         Thesis Research         1-12         Scasta           20517         REWM 5980         01         Dissertation Research         1-12         Beck           21361         REWM 5980         03         Dissertation Research         1-12         Hufford           21362         REWM 5980         04         Dissertation Research         1-12         Murphy           21363         REWM 5980         05         Dissertation Research         1-12         Murphy           21578         REWM 5980         06         Dissertation Research         1-12         Stahl													
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21356         REWM 5960         06         Thesis Research         1-12         Paige           21358         REWM 5960         08         Thesis Research         1-12         Stahl           21359         REWM 5960         09         Thesis Research         1-12         Williams           22768         REWM 5960         10         Thesis Research         1-12         Tanaka           25547         REWM 5960         11         Thesis Research         1-12         Scasta           20517         REWM 5980         01         Dissertation Research         1-12         Beck           21361         REWM 5980         03         Dissertation Research         1-12         Hufford           21362         REWM 5980         04         Dissertation Research         1-12         Miller           21363         REWM 5980         05         Dissertation Research         1-12         Murphy           21364         REWM 5980         06         Dissertation Research         1-12         Paige           21578         REWM 5980         08         Dissertation Research         1-12         Stahl           21579         REWM 5980         09         Dissertation Research         1-12         Williams <td></td> <td></td> <td></td> <td></td> <td></td> <td>Thesis Research</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Miller</td>						Thesis Research							Miller
21358         REWM 5960         08         Thesis Research         1-12         Stahl           21359         REWM 5960         09         Thesis Research         1-12         Williams           22768         REWM 5960         10         Thesis Research         1-12         Tanaka           25547         REWM 5960         11         Thesis Research         1-12         Scasta           20517         REWM 5980         01         Dissertation Research         1-12         Beck           21361         REWM 5980         03         Dissertation Research         1-12         Hufford           21362         REWM 5980         04         Dissertation Research         1-12         Miller           21363         REWM 5980         05         Dissertation Research         1-12         Murphy           21364         REWM 5980         06         Dissertation Research         1-12         Paige           21578         REWM 5980         08         Dissertation Research         1-12         Stahl           21579         REWM 5980         09         Dissertation Research         1-12         Williams           22769         REWM 5980         10         Dissertation Research         1-12         Ta					05	Thesis Research							Murphy
21359         REWM 5960         09         Thesis Research         1-12         Williams           22768         REWM 5960         10         Thesis Research         1-12         Tanaka           25547         REWM 5960         11         Thesis Research         1-12         Scasta           20517         REWM 5980         01         Dissertation Research         1-12         Beck           21361         REWM 5980         03         Dissertation Research         1-12         Hufford           21362         REWM 5980         04         Dissertation Research         1-12         Miller           21363         REWM 5980         05         Dissertation Research         1-12         Murphy           21364         REWM 5980         06         Dissertation Research         1-12         Paige           21578         REWM 5980         08         Dissertation Research         1-12         Stahl           21579         REWM 5980         09         Dissertation Research         1-12         Williams           22769         REWM 5980         10         Dissertation Research         1-12         Tanaka						Thesis Research							
22768         REWM 5960         10         Thesis Research         1-12         Tanaka           25547         REWM 5960         11         Thesis Research         1-12         Scasta           20517         REWM 5980         01         Dissertation Research         1-12         Beck           21361         REWM 5980         03         Dissertation Research         1-12         Hufford           21362         REWM 5980         04         Dissertation Research         1-12         Miller           21363         REWM 5980         05         Dissertation Research         1-12         Murphy           21364         REWM 5980         06         Dissertation Research         1-12         Paige           21578         REWM 5980         08         Dissertation Research         1-12         Stahl           21579         REWM 5980         09         Dissertation Research         1-12         Williams           22769         REWM 5980         10         Dissertation Research         1-12         Tanaka					80	Thesis Research							Stahl
25547         REWM 5960         11         Thesis Research         1-12         Scasta           20517         REWM 5980         01         Dissertation Research         1-12         Beck           21361         REWM 5980         03         Dissertation Research         1-12         Hufford           21362         REWM 5980         04         Dissertation Research         1-12         Miller           21363         REWM 5980         05         Dissertation Research         1-12         Murphy           21364         REWM 5980         06         Dissertation Research         1-12         Paige           21578         REWM 5980         08         Dissertation Research         1-12         Stahl           21579         REWM 5980         09         Dissertation Research         1-12         Williams           22769         REWM 5980         10         Dissertation Research         1-12         Tanaka					09	Thesis Research							
20517         REWM 5980         01         Dissertation Research 1-12         Beck           21361         REWM 5980         03         Dissertation Research 1-12         Hufford           21362         REWM 5980         04         Dissertation Research 1-12         Miller           21363         REWM 5980         05         Dissertation Research 1-12         Murphy           21364         REWM 5980         06         Dissertation Research 1-12         Paige           21578         REWM 5980         08         Dissertation Research 1-12         Stahl           21579         REWM 5980         09         Dissertation Research 1-12         Williams           22769         REWM 5980         10         Dissertation Research 1-12         Tanaka	22768		REWM	5960	10	Thesis Research	1-12						Tanaka
21361         REWM         5980         03         Dissertation Research         1-12         Hufford           21362         REWM         5980         04         Dissertation Research         1-12         Miller           21363         REWM         5980         05         Dissertation Research         1-12         Murphy           21364         REWM         5980         06         Dissertation Research         1-12         Paige           21578         REWM         5980         08         Dissertation Research         1-12         Stahl           21579         REWM         5980         09         Dissertation Research         1-12         Williams           22769         REWM         5980         10         Dissertation Research         1-12         Tanaka	25547		REWM	5960	11	Thesis Research	1-12						Scasta
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21363         REWM         5980         05         Dissertation Research         1-12         Murphy           21364         REWM         5980         06         Dissertation Research         1-12         Paige           21578         REWM         5980         08         Dissertation Research         1-12         Stahl           21579         REWM         5980         09         Dissertation Research         1-12         Williams           22769         REWM         5980         10         Dissertation Research         1-12         Tanaka					03	Dissertation Research							
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21578         REWM         5980         08         Dissertation Research         1-12         Stahl           21579         REWM         5980         09         Dissertation Research         1-12         Williams           22769         REWM         5980         10         Dissertation Research         1-12         Tanaka					05								Murphy
21579         REWM 5980 09         Dissertation Research         1-12         Williams           22769         REWM 5980 10         Dissertation Research         1-12         Tanaka					06	Dissertation Research							Paige
22769 REWM 5980 10 Dissertation Research 1-12 Tanaka					80	Dissertation Research							
					09	Dissertation Research							
25539 REWM 5980 11 Dissertation Research 1-12 Scasta					10	Dissertation Research							Tanaka
	25539		REWM	5980	11	Dissertation Research	1-12						Scasta

CRN USP 03<>15 Course # Sec Course Title Cr Hrs Days Times Bldg Room Instructor

#### Renewable Resources 766-2263

Prompt, accurate and personalized academic advising is a top priority at the University of Wyoming. If you need advising assistance or have advising concerns, please contact Department Head Scott Miller (766-5130).

An asterisk (\*) following the course reference number (CRN) indicates controlled enrollment. You must contact the appropriate academic department to obtain permission to register for the course and for professor/section choice.

24400	RNEW 4800	01	Undergraduate Research	1-3						Miller
25585	RNEW 4800	02	Undergraduate Research	1-3						Hufford
25745*	RNEW 4800	03	UG Res - Veg Mon & Assessmer	it 1						Scasta
21407	RNEW 4990	01	Tp:Ecosystem Restoration	1	F	12:00pm	12:50pm	AG	41	Hufford
			Cross listed with: RNEW5990							
22060*	RNEW 4990	02	Tp:Dig Img Proc Nat Res Mngt	1-4						Sivanpillai
26533	RNEW 5200	01	Spatial Analysis	3	MWF					Miller
22586	RNEW 5990	01	Tp: Ecosystem Restoration	1	F	12:00pm	12:50pm	AG	41	Hufford
			Cross listed with: RNEW4990							
25548*	RNEW 5990	02	Topics In: Adv Tech in Eco Sta	4						Beck
25588*	RNEW 5990	03	TP: Dig Img Proc Nat Res Mngt	1-4						Sivanpillai

#### Soil Science 766-2263

Prompt, accurate and personalized academic advising is a top priority at the University of Wyoming. If you need advising assistance or have advising concerns, please contact Department Head Scott Miller (766-5130).

to obtain <sub>i</sub>	permission	to registei	r tor the	course a	na tor protessor/section choice.							
20394	SE<>	SOIL	2010	01	Intro To Soil Science	4	MWF	09:00am	09:50am	BU	21	Vaughan
00005	05.4	0011	0040	40	Students must enroll in a labora	alory sec		00:40:	05.00	OTE	4.005	\
20395	SE<>	SOIL	2010	10	Laboratory	0	W		05:00pm		M 235	Vaughan
20396	SE<>	SOIL	2010	11	Laboratory	0	R		12:15pm		M 235	Vaughan
20397	SE<>	SOIL	2010	12	Laboratory	0	R		04:00pm		M 235	Vaughan
21557		SOIL	4100	01	Soil Physics Cross listed with: SOIL5100	3	MWF		10:50am	AS	226	Kelleners
21558		SOIL	4105	01	Soil Physics Lab Cross listed with: SOIL5105	2	Т	01:20pm	04:00pm	AG	1026	Kelleners
22734		SOIL	4130	01	Chem Soil Environment Cross listed with: SOIL5130	3	TR	11:00am	12:15pm	CR	137	Zhu
21559		SOIL	4140	01	Soil Microbiology	4	MWF	11:00am	11:50am	CR	144	van Diepen
					Cross listed with: SOIL5140							
					Students must enroll in a labora	atory sect	tion					
21560		SOIL	4140	10	Laboratory	0	R	01:20pm	04:20pm	AG	4040	van Diepen
24054		SOIL	4140	11	Laboratory	0	R	09:35am	12:15pm	AG	4040	van Diepen
20629*		SOIL	4565	01	Res:Soil Physics	1-4						Kelleners
20630*		SOIL	4565	02	Res:Soil Pedology	1-4						Vaughan
20631		SOIL	4565	04	Res:Soil/Water Resources	1-4						Paige
20633*		SOIL	4565	06	Res:Soil Ecology	1-4						van Diepen
21376*		SOIL	4565	07	Res:Soil/Environ Chem	1-4						Zhu
21565*		SOIL	4565	08	Res:Soil Biology	1-4						Staff
21902*		SOIL	4565	09	Research:Soil Science	1	W	02:10pm	05:00pm			Staff
21438*		SOIL	4590	01	Special Topics	1		·				Vaughan
					Contact a SOIL faculty member	r for perm	nission to er	ıroll				
25517*		SOIL	4590	03	Special Topics: Soil Judging	1						Vaughan
21563		SOIL	5100	01	Soil Physics	3	MWF	10:00am	10:50am	AS	226	Kelleners
					Cross listed with: SOIL4100							
21564		SOIL	5105	01	Soil Physics Lab	2	T	01:20pm	04:00pm	AG	1026	Kelleners
					Cross listed with: SOIL4105			·	·			
22735		SOIL	5130	01	Chem Soil Environment	3	TR	11:00am	12:15pm	CR	137	Zhu
					Cross listed with: SOIL4130				'			
21561		SOIL	5140	01	Soil Microbiology	4	MWF	11:00am	11:50am	CR	144	van Diepen
					Cross listed with: SOIL4140							•
					Students must enroll in a labora	atory sect	tion					
21562		SOIL	5140	10	Laboratory	Ó	R	01:20pm	04:20pm	AG	4040	van Diepen
24055		SOIL	5140	11	Laboratory	0	R	09:35am	12:15pm	AG	4040	van Diepen
20634*		SOIL	5565	01	Res:Soil Physics	1-4			·			Kelleners
					Please contact the assigned pr	ofessor fo	or permissio	n to enroll.				
20635*		SOIL	5565	02	Res:Soil Pedology	1-4	,					Vaughan
20636		SOIL	5565	04	Res:Soil/Water Resources	1-4						Paige
20638*		SOIL	5565	06	Res:Soil Ecology	1-4						van Diepen
21377*		SOIL	5565	07	Res:Soil/Environ Chem	1-4						Zhu
		0012	2300	٠.								a

CRN	USP 03<>15 Cours	e #	Sec	Course Title	Cr Hrs	Days	Times	Bldg Room Instructor
21566*	SOIL	5565	08	Res:Soil Biology	1-4			Stahl
21901*	SOIL	5565	09	Research:Soil Science	1-4	MWF	09:00am 09:50am	Staff
						R	01:20pm 04:00pm	
				Contact a SOIL faculty member	for permi	ssion to e	nroll	
			The foll	owing 5900-level courses are S	atisfacto	ry/Unsati:	sfactory only	
20639*	SOIL	5900	01	Practicum in College Teaching	1-3			Staff
20640*	SOIL	5920	01	Cont Reg:On Campus	1-2			Staff
20641*	SOIL	5940	01	Cont Reg:Off Campus	1-2			Staff
20670	SOIL	5960	01	Thesis Research	1-12			Kelleners
21215	SOIL	5960	02	Thesis Research	1-12			Norton
21216	SOIL	5960	03	Thesis Research	1-12			Stahl
22798	SOIL	5960	04	Thesis Research	1-12			Zhu
24056	SOIL	5960	05	Thesis Research	1-12			van Diepen
25070	SOIL	5960	06	Thesis Research	1-12			Vaughan
20671	SOIL	5980	01	Dissertation Research	1-12			Kelleners
21217	SOIL	5980	02	Dissertation Research	1-12			Staff
21218	SOIL	5980	03	Dissertation Research	1-12			Norton
21219	SOIL	5980	04	Dissertation Research	1-12			Stahl
21220	SOIL	5980	05	Dissertation Research	1-12			Zhu
26534	SOIL	5980	06	Dissertation Research	1-12			Vaughan
26535	SOIL	5980	07	Dissertation Reserach	1-12			van Diepen