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<>	<b>AGRI</b>	3000	40	D&U Ideas & Info	3						Brown Kramer
24382		<b>AGRI</b>	4350	40	Problem Solving in Org Setting	3						Anderson
24158*		AGRI	4700	01	Elements in Leadership	3	W	03:10pm	06:00pm	AG	223	Nichols
					Cross listed with: AGRI5700							
23641*		<b>AGRI</b>	4960	80	Applied Science Inter	6						Staff
22192*		<b>AGRI</b>	4975	01	Ag Communications Sr Project	1						Means
20003*		<b>AGRI</b>	4990	01	Topics:	1-6						Means
21728*		<b>AGRI</b>	4990	02	Topics:	1-6						Staff
25064*		<b>AGRI</b>	5700	01	Elements in Leadership	3	W	03:10pm	06:00pm	AG	223	Nichols
					Cross listed with: AGRI4700							
				The follo	owing 5900-level courses are Sa	tisfacto	ry/Unsatisi	factory only	y			
20004*		<b>AGRI</b>	5920	01	Cont Reg: On Campus	1-2						Staff
20005*		<b>AGRI</b>	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	Kjorstad
					Cross listed with: ECON1010							
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	Gorman
20057	CS<>H	AGEC	1020	03	Principles of Microeconomics Cross listed with: ECON1020	3	TR	11:00am	12:15pm	BU	129	Jones Ritten
25777		AGEC	2020	01	Farm-Ranch Bus Mgt	4	TR	01:20pm	02:35pm	AG	41	Bastian
27754		AGEC	2020	10	Laboratory	0			·			Staff
25780		AGEC	2020	11	Laboratory	0	Т	03:10pm	04:40pm	AG	229	Bastian
27716		AGEC	2020	12	Laboratory	0	W	03:10pm		BU	108	Bastian
25788	<>C2	AGEC	3020	01	Practice Makes Perfect: AGEC	3	TR	02:45pm		AG	223	Jones Ritten
21806	WB<>	AGEC	3400	01	Agricultural Law	3	TR	08:10am		AG	223	Floy
		7.020	0.00	٠.	Prerequisite of junior standing			001100111	00.200			,
26637		AGEC	3420	01	Applied Equity Investing	3	MWF	10:00am	10:50am	AG	223	Foulke
26386		AGEC	3750	40	Nat Res Plan & Econ	3						McLeod
					Cross listed with: ENR3750							
27779	G<>H	AGEC	3860	01	World Food, Ag, & Development Meets A&S Core Global	3	MWF	10:00am	10:50am	НА	115	Ehmke
25778		AGEC	4060	01	Agribusiness Mgt	3	TR	09:35am	10:50am	AG	41	Bastian
22558		AGEC	4450	01	Negotiation	3	M	03:10pm	06:00pm	CR	219	Smutko
					Cross listed with: AGEC5450 EN	R4450 I	ENR5450					
21572		AGEC	4500	01	Agric Finance	3	TR	01:20pm	02:35pm	AN	150	Hovhannisyan
25051		AGEC	4660	01	Comm/Econ Develop	3	MWF	11:00am	11:50am	AG	223	Williams
					Cross listed with: AGEC5660							
26384		AGEC	4700	40	Econ of Range Res	3	MW	05:30pm	06:50pm			Edgens
26385		AGEC	4720	40	Water Resource Econ	3		·	·			McLeod
22748*		AGEC	4890	01	Topics:	1-3						Staff
24156*		AGEC	4890	03	Topics: Study Abroad Prep	1	W	04:10pm	05:00pm	НО	005	Foulke
20016*		AGEC	4910	01	Probs:Ag Economics	1-3						Staff
26001		AGEC	4930	01	AGEC Internship	1-6						Staff
23601	<>C3	AGEC	4970	01	Tech Comm for Agribusiness	3	MWF	01:10pm	02:00pm	AG	223	Andersen
21808		AGEC	5230	01	Intermed Econometric Theory	3	TR	11:00am		AG	223	Andersen
22559		AGEC	5450	01	Negotiation	3	M	03:10pm		CR	219	Smutko
		0	3.00		Cross listed with: AGEC4450 EN	-		20piii	- 3.00 p.11			J

CRN	USP 03<>15 Course	e #	Sec	Course Title	Cr Hrs	Days	Times	Bldg	Roo	m Instructor
20073	AGEC	5650	01	Communicating Research	3	MW	11:00am 12:15pm	AG	228	Rashford
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	НО	005	Hovhannisyan
20076*	AGEC	5880	01	Advanced Seminar 9 cr completed in AGEC and/or	1-2 ECON					Staff
23347	AGEC	5890	02	Adv Probs: Ag Econ	1-3					Staff
			The foll	owing 5900-level courses are S	atisfacto	ry/Unsatis	sfactory only			
21910	AGEC	5900	01	Prac: College Tchng	1-3					Staff
20077	AGEC	5920	01	Cont Reg: On Campus	1-2					McLeod
23735	AGEC	5940	02	Cont Reg: Off Campus	1-2					Jones Ritten
20078*	AGEC	5960	01	Thesis Research	1-12					Coupal
21867	AGEC	5960	05	Thesis Research	1-12					Rashford
22075	AGEC	5960	08	Thesis Research	1-12					Ehmke
22091	AGEC	5960	09	Thesis Research	1-12					Bastian
22239	AGEC	5960	10	Thesis Research	1-12					Ritten
22590	AGEC	5960	12	Thesis Research	1-12					Hansen
23793	AGEC	5960	15	Thesis Research	1-12					Hovhannisyan
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).

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.

20028	GSB<>PN	AECL	1000	01	Agroecology	4	MWF	12:00pm	12:50pm	CR	219	Jabbour
					Students must enroll in a laborate	ory secti	on					
					Meets A&S Core Global	-						
20029	GSB<>PN	AECL	1000	10	Laboratory	0	W	01:10pm (	03:00pm	AG	4040	Jabbour
20053	GSB<>PN	AECL	1000	11	Laboratory	0	W	03:10pm (	05:00pm	AG	4040	Jabbour
26525	<>FY	AECL	1101	01	FYS: Pests, Plagues & Plants	3	TR	09:35am	10:50am	BU	208	Collier
22679*		AECL	4920	01	Res Apprenticeship	1-2						Stump
23338		AECL	4920	02	Res Apprenticeship	1-2						Panter
23502*		AECL	4920	03	Res Apprenticeship	1-2						Jabbour
					Prior approval of instructor is requ	uired						
23646		AECL	4920	04	Res Apprenticeship	1-2						Norton
25525*		AECL	4920	05	Res Apprenticeship	2						Heitholt
					Satisfactory/Unsatisfactory only							
25646*		AECL	4920	06	Res Apprenticeship	1-2						Kniss
27254		AECL	4920	07	Res Apprenticeship	1-2						Islam
20007*		AECL	4930	01	Internship	1-3						Jabbour
					Prior approval of instructor requir	ed						
20008	WC<>C3	AECL	4990	01	Agroecology Seminar	3	TR	04:30pm (	05:45pm	AG	223	Norton

#### **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).

22056	ANSC	1030	01	Equine Management	3	TRU	09:35am	10:50am	AB	103	Lindsay
20036	ANSC	2020	01	Feeds and Feeding	4	MWF	10:00am	10:50am	AB	103	Ludden
				Students must enroll in a laborato	ry secti	on					
20037	ANSC	2020	10	Laboratory	0	W	03:10pm	05:00pm	AB	103	Ludden
21336	ANSC	2035	01	Compan Anim Nutr	3	MWF	11:00am	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	T	01:10pm	03:00pm	AB	200	Alexander
24144	ANSC	3010	11	Laboratory	0	T	03:10pm	05:00pm	AB	200	Alexander
23504	ANSC	3100	01	Prin Anim Nutrin	3	MWF	08:00am	08:50am	AB	103	Ludden
20039	ANSC	3550	01	Advanced Livestock Evaluation	1-2	F	01:00pm	06:00pm	LC	WOOL	Boardman
23221	ANSC	3555	01	Equine Eval & Selection	3	TR	01:20pm	02:35pm	LC	WOOLIngw	erson-Niemann
22756	ANSC	4050	01	Animal Growth and Development	3	TR	09:35am	10:50am	AB	104	Guo
				Cross listed with: ANSC5050							

CRN	USP 03<>1	5 Cours	e #	Sec	Course Title	Cr Hrs	Days	Times	Bldg	Roo	m Instructor
23745		ANSC	4111	01	Equine Health & Dis	3	MWF	09:00am 09:50am	AN	150	O'Toole
					Cross listed with: PATB4111 PAT						
20040		ANSC	4130	01	Mgt of Reproductn	3	M	03:10pm 06:00pm	AB	104	Lake
						_	W	03:10pm 05:00pm	AB	104	
25065		ANSC	4132	01	Equine Reproduction	2	MW	02:10pm 03:00pm	AB		Ingwerson-Niemann
23239		ANSC	4220	80	Adv Beef Prod Mgt	3	T	01:20pm 02:35pm	BE	205	Paisley
						_	R	01:20pm 02:35pm	AB	104	
23628		ANSC	4220	81	Laboratory	0	R	03:00pm 05:00pm	AB	103	Paisley
20041		ANSC	4230	01	Adv Sheep Prod Mgt	3	MW	10:00am 10:50am	AB	104	Stewart
00040		41100	4000	40	Students must enroll in a laborat	-		00.40	4.5	404	0, ,
20042		ANSC	4230	10	Laboratory	0	T	03:10pm 05:00pm	AB	104	Stewart
23198		ANSC	4250	01	Adv Equine Prod Mgmt	3	TR	11:00am 12:15pm	AB	104	Ingwerson-Niemann
20043		ANSC	4500	01	Probs:Animal Sci	1-3					Staff
26776		ANSC	4500	02	Probs:Animal Sci	1-3				Ingw	erson-Niemann
26828		ANSC	4500	03	Probs:Animal Sci	1-3					Alexander
26829		ANSC	4500	04	Probs:Animal Sci	1-3					Day
26900		ANSC	4500	05	Probs:Animal Sci	1-3					Austin
26906		ANSC	4500	06	Probs:Animal Sci	1-3					Zalesky
20044*		ANSC	4550	01	Internship	1-8					Harris
					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					Ludden
27093		ANSC	4900	02	Undergrad Teaching Practicum	1-2					Means
23314		ANSC	5050	01	Animal Growth and Developmer	it 3	TR	09:35am 10:50am	AB	104	Guo
05000		41100		0.4	Cross listed with: ANSC4050	0.0					
25663		ANSC	5550	01	Investigatns in Animal Nutritn	2-3					Ludden
27012		ANSC	5550	02	Investigatns in Animal Nutritn	2-3					Stewart
20045*		ANSC	5790	01	Inv Ani Physiology	2-3					Staff
20058		ANSC	5870	01	Reproductive Biology Seminar	1	_	10.00 10.50			Alexander
20059		ANSC	5890	01	Advanced Seminar	1-2	F	12:00pm 12:50pm	ED	45	Staff
00000		41100	5000		lowing 5900-level courses are Sa		ry/Unsatis	stactory only			٥٠ . ٣
20060		ANSC	5900	01	Prac-College Tchng	1-3					Staff
27013		ANSC	5900	02	Prac-College Tchng	1-3					Stewart
20061		ANSC	5920	01	Cont Reg: On Campus	1-2					Staff
20062		ANSC	5940	01	Cont Reg: Off Campus	1-2					Alexander
23252*		ANSC	5960	01	Thesis Research	1-12					Bisha
26847		ANSC	5960	02	Thesis Research	1-12					Lake
21537*		ANSC	5961	01	Graduate Project	1-4					Staff
20063		ANSC	5980	01	Dissertation Research	1-12					Staff
27014		ANSC	5980	02	Dissertation Research	1-12					Stewart
27032		ANSC	5980	03	Dissertation Research	1-12					Guo
27033		ANSC	5980	04	Dissertation Research	1-12					Alexander
27034		ANSC	5980	05	Dissertation Research	1-12					Day
27130		ANSC	5980	06	Dissertation Research	1-12					Lake

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	1030	Shaw
					This section is a combined cours	e with F	NTO 1001:					
					Students enrolling into this section		,	).				
23395	SB<>PN	ENTO	1001	01	Insect Bio W/Lab	4	MWF		02:00pm	AG	1030	Shaw
					Cross listed with: ENTO1000							
					Students must enroll in a laborate	ory secti	on					
23396	SB<>PN	<b>ENTO</b>	1001	10	Laboratory	0	M	02:10pm	04:00pm	AG	4022	Shaw
20020*		ENTO	4100	01	Sr Thesis: Proposal	1-3						Staff
					Satisfactory/Unsatisfactory only							
20021*		ENTO	4200	01	Sr Thesis: Research	1-3						Staff
					Satisfactory/Unsatisfactory only							
26529		ENTO	4300	01	Applied Insect Ecology	3	TR	11:00am	12:15pm	WH	240	Collier
					Cross listed with: ENTO5300							
23791		ENTO	4686	04	Problems:Readings Insect Ecol	1	Т	03:00pm	04:00pm	EN	3108	Collier
26530		ENTO	5300	01	Applied Insect Ecology	3	TR	11:00am	12:15pm	WH	240	Collier
					Cross listed with: ENTO4300							

CRN	USP 03<>15 Cours	e #	Sec	Course Title	Cr Hrs	Days	Times	Bldg Room Instructor
20964*	ENTO	5850	01	Research:Entomology	1-3			Shaw
				Contact an Entomology pro-	fessor for peri	mission to en	roll	
20965*	ENTO	5852	01	Senior/Grad Sem	1			Staff
				Satisfactory/Unsatisfactory	only			
				Contact an Entomolgy profe	essor for perm	ission to enr	oll	
25668*	ENTO	5900	01	Prac-College Teaching	1-3			Shaw
			The fol	lowing 5900-level courses ar	re Satisfacto	ry/Unsatisfa	ctory only	
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).

					•							
23413		FCSC	1141	01	Principles of Nutrition	3	TR	11:00am	12:15pm	AG	AUD	Keith
22944		FCSC	1141	40	Principles of Nutrition	3						Staff
27923*		FCSC	1150	01	Scient Stdy Food	3	TR	02:45pm	04:00pm	AG	3026	Staff
25861		FCSC	1165	01	Intro to Fashion and Dress	3	MWF	10:00am	10:50am	AG	3028	Harmon
23409		FCSC	1175	01	Design Communication	3	TR	04:25pm	05:40pm	AG	3027	Sprout Ahrenholtz
20985	CA<>H	FCSC	1180	01	Applied Design	3	TR	01:20pm	02:35pm	AG	3027	Sprout Ahrenholtz
					Students must enroll in laboratory	section	ı					.,
20986	CA<>H	FCSC	1180	10	Laboratory	0	R	02:45pm	04:00pm	AG	3027	Sprout Ahrenholtz
25785*		FCSC	2101	01	Topics:Fashion Show Production	1	Т		06:00pm	AG	3028	Irick
25071		FCSC	2110	01	Fund Aging/Hum Dev	3	MWF		08:50am	AG	237	Steinman
20987	CS<>	FCSC	2121	01	Child Development	4	TR		12:15pm	AN	150	Wade
				٠.	Students must enroll in laboratory	•			ор			
20988	CS<>	FCSC	2121	10	Laboratory	0	-			EC		Wade
20000	00 4	1 000	2121	10	Lab assignments by instructor	0				LO		vvado
22941	CS<>	FCSC	2121	40	Child Development	4						Asay
22982	00 %	FCSC	2122	80	Child Development Lab	1						Bittner
22474		FCSC	2133	01	Intimate Relationships	3	TR	01·20nm	02:35pm	AG	237	Wade
20989*		FCSC	2188	01	Interior Design I	3	MW		02:35pm	AG	3027	
20909		FUSU	2100	ΟI				o i. iopiii	02.00pm	AG	3027	Sprout Ahrenholtz
20990*		FCSC	2188	10	Students must enroll in laboratory			02:10nm	05:00nm	AG	2027	0 (4)
	45.00				Laboratory	0	W	02. TUPITI	05:00pm	AG	3027	•
26107*	<>C2	FCSC	2200	40	Profess and Comm in FCSC	3						Cubbedge
27480*	<>C2	FCSC	2200	41	Profess and Comm in FCSC	3		40.00	10.50	4.0	0000	Barden
27284		FCSC	2270	01	Advanced Apparel Construction	3	MW	10:00am	12:50pm	AG	3030	Staff
22940		FCSC	3110	40	Personal Finance	3						O'Brien
22939		FCSC	3110	41	Personal Finance	3						Barden
26109		FCSC	3119	01	Parent Child Rel	3	TR	09:35am	10:50am	AG	237	McElwain
22938		FCSC	3122	40	Adolescence	3						Matheson
23860		FCSC	3142	01	Geriatric Nutrition	2	W		04:00pm	AG	3026	Staff
23415		FCSC	3145	01	Sports Nutr Metab	3	M		05:00pm	AG	3026	Larson Meyer
27281*		FCSC	3174	01	Drafting & Flat Pattern Design	3	MW	02:10pm	04:00pm	AG	3030	Irick
22937	CSD<>H	FCSC	3220	40	Multicultural Infl.ChildFam	3						Mariglia
					Meets A&S Core Diversity							
23859		FCSC	4044	01	Maternal, Infant & Adol Nutrit	3	TR	11:00am	12:15pm	AG	3026	Griebel
					Cross listed with: FCSC5044							
20991*		FCSC	4104	01	Field Stds In FCSC	1-3						Staff
20992*		FCSC	4106	01	Sp Prob:Relationship Education	1-3						McElwain
23861		FCSC	4118	01	Family Policy	3	W	12:10pm	03:00pm	AG	237	McElwain
					Cross listed with: FCSC5118			·	•			
22936		FCSC	4124	40	Fam Yng Chld Sp Nd	3						Barden
20994*		FCSC	4130	01	Intern Child Dev	8	MTWRF	08:00am	12:00pm	EC		Bittner
22065*		FCSC	4130	02	Intern Child Dev	7	MTWRF		12:00pm	EC		Bittner
22066*		FCSC	4130	03	Intern Child Dev	6	MTWRF		11:00am	EC		Bittner
22963*		FCSC	4130	80	Intern Child Dev	6-8		-0.000111				Christensen
22962*		FCSC	4131	80	Admin Intern Child Dev	6-8						Barden
		. 000		50	. ta mtorri orina bor	5 0						Baracii

CRN	USP 03<>15 Cours	e #	Sec	Course Title	Cr Hrs	Days	Times	Bldg	Rooi	m Instructor
22318*	FCSC	4132	01	Internship in HDFS	6-8					McElwain
25485	FCSC	4138	01	Family Stress/Coping Cross listed with: FCSC5138	3	MWF	10:00am 10:50am	AG	237	Steinman
26876	FCSC	4138	40	Family Stress/Coping Cross listed with: FCSC5138	3					Steinman
20995	FCSC	4147	01	Nutrition & Weight Control Cross listed with: FCSC5147	3	MWF	09:00am 09:50am	AG	3026	Larson Meyer
27282	FCSC	4171	01	Advanced Textiles	3	MWF	09:00am 09:50am	AG	3028	Harmon
27285	FCSC	4176	01	Historic Clothing	3	TR	09:35am 10:50am	AG	3028	Irick
21164*	FCSC	4178	01	Fiber Arts Cross listed with: FCSC5178	3	MW	05:10pm 07:00pm	AG	3030	Irick
23414*	FCSC	4220	01	Therapeutic Nutrition II	4	MW	12:10pm 02:00pm	AG	3026	Staff
26121*	FCSC	4230	01	Therapeutic Nutr Counseling	2	W	10:00am 11:50am	AG	3026	Staff
21167*	FCSC	4970	01	Design & Mechandising Intern	3-6					Staff
25072	FCSC	5044	01	Maternal, Infant & Adol Nutrit Cross listed with: FCSC4044	3	TR	11:00am 12:15pm	AG	3026	Griebel
21777*	FCSC	5101	01	Special Topics: Program Eval	3	M	12:10pm 03:00pm	AG	237	Steinman
22139*	FCSC	5101	02	Special Topics In:	1-3					Staff
27298	FCSC	5101	40	Special Topics: Program Eval	3					Steinman
20996*	FCSC	5102	01	Special Problems	1-12					Staff
				Contact department for profess	sor/section	choice				
24020	FCSC	5118	01	Family Policy	3	W	12:10pm 03:00pm	AG	237	McElwain
				Cross listed with: FCSC4118						
25486	FCSC	5138	01	Family Stress/Coping Cross listed with: FCSC4138	3	MWF	10:00am 10:50am	AG	237	Steinman
27297	FCSC	5138	40	Family Stress/Coping Cross listed with: FCSC4138	3					Steinman
20998	FCSC	5147	01	Nut & Wt Control Cross listed with: FCSC4147	3	MWF	09:00am 09:50am	AG	3026	Larson Meyer
21195*	FCSC	5178	01	Fiber Arts Cross listed with: FCSC4178	3	MW	05:10pm 07:00pm	AG	3030	Irick
			The foll	owing 5900-level courses are S	Satisfacto	rv/Unsatis	sfactory only			
20999	FCSC	5900	01	Practicum in College Teaching	1-3	.,	,			Staff
21000	FCSC	5920	01	Cont Reg: On Campus	1-2					Staff
21001	FCSC	5940	01	Cont Reg: Off Campus	1-2					Staff
22270	FCSC	5940	02	Cont Reg: Off Campus	1-2					Staff
21002	FCSC	5960	01	Thesis Research	1-12					Staff
22097	FCSC	5960	02	Thesis Research	1-12					Keith
22098	FCSC	5960	03	Thesis Research	1-12					Larson Meyer
23416	FCSC	5960	04	Thesis Research	1-12					Steinman
21375*	FCSC	5961	01	Graduate Projects	1-4					Staff
21003*	FCSC	5990	01	Internship	1-12					Staff

#### 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).

22057	FDSC	1410	01	Food & Well Being	3	MWF	01:10pm		AB	104	Means
23586	FDSC	2040	01	Prin Meat Animal	3	TR	08:10am		AB	103	Boardman
						R	01:10pm		LC	WOOL	
26673	FDSC	3062	01	Carcass Fabrication	1	R	08:00am	10:50am	AB	ML	Means
26672*	FDSC	3550	01	Advanced Meat Judging	1-2	TR	05:00pm	07:00pm	AB	106	Jepsen
				Satisfactory/Unsatisfactory only							
21402	FDSC	4090	01	Food Microbiology	3	MWF	11:00am	11:50am	AB	106	Bisha
				Cross listed with: FDSC5090							
22395	FDSC	4100	01	Food Microbio Lab	1	M	02:10pm	04:00pm	AB	200	Bisha
				Cross listed with: FDSC5100 MIC	CR4100						
20009	FDSC	4720	01	Food Chemistry	3	MWF	08:00am	08:50am	AB	104	Rule
				Cross listed with: FDSC5720							
20010	FDSC	4800	01	Probs:Food Science	1-3						Staff
22095	FDSC	5090	01	Food Microbiology	3	MWF	11:00am	11:50am	AB	106	Bisha
				Cross listed with: FDSC4090							
22408	FDSC	5100	01	Food Micro Lab	1	M	02:10pm	04:00pm	AB	200	Bisha
				Cross listed with: FDSC4100 MIC	CR4100		·				
24168	FDSC	5720	01	Food Chemistry	3	MWF	08:00am	08:50am	AB	104	Rule
				Cross listed with: FDSC4720							

CRN	USP 03<>15 Cours	e #	Sec	Course Title	Cr Hrs	Days	Times	Bldg Room Instructor
			The foll	owing 5900-level courses are S	atisfacto	ry/Unsatisfa	ctory only	
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).

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.

Cross listed with: MOLB2021   Students must enroll in a laboratory section; Reserve Tuesdays, 7:00-9:00pm for exams	21327	MICR	2021	01	Gen Microbiology	4	MWF	11:00am 11	1:50am	AG	AUD	Andrews
Reserve Tuesdays, 7:00-9:00pm for exams					Cross listed with: MOLB2021		t!					
21328						,	,					
21329   MICR   2021   11					3 /	n for exa						
21330   MICR   2021   12   Laboratory   0   TR   03:10pm   05:00pm   AG   5027   Rhoad   21340   MICR   2220   01   Pathogenic Micr   Cross listed with: PATB2220   MICR   2240   01   Med Microbiology   4   MWF   01:10pm   02:00pm   BU   AUD   Decker   Cross listed with: MOLB2240   Students must enroll in a laboratory section   AG   5030   Rhoad   20662   MICR   2240   10   Laboratory   0   TR   10:00am   11:50am   AG   5027   Rhoad   20663   MICR   2240   12   Laboratory   0   TR   01:10pm   03:00pm   AG   5027   Rhoad   20664   MICR   2240   12   Laboratory   0   TR   01:10pm   03:00pm   AG   5030   Rhoad   21843   MICR   2240   13   Laboratory   0   TR   01:10pm   03:00pm   AG   5027   Rhoad   23939   MICR   4001   01   Epidemiology   3   MW   01:10pm   03:00pm   CR   219   Schumaker   Cross listed with: MICR5001 PATB4001 PATB5001					Laboratory	0						
MICR   2220   01	21329	MICR	2021	11	Laboratory	0	TR	03:10pm 05	5:00pm	AG	5030	Rhoad
Cross listed with: PATB2220	21330	MICR	2021	12	Laboratory	0	TR	03:10pm 05	5:00pm	AG	5027	Rhoad
MICR   2240   01   Med Microbiology   4   MWF   01:10pm   02:00pm   BU   AUD   Decker	21340	MICR	2220	01	Pathogenic Micr	3	TR	09:35am 10	0:50am	CR	219	Sondgeroth
Cross listed with: MOLB2240   Students must enroll in a laboratory section   Students must enroll in a laboratory   O TR   Ol:00am 11:50am   AG   5030   Rhoad   Students must enroll in a laboratory   O TR   Ol:10pm 03:00pm   AG   5027   Rhoad   Students must enroll in a laboratory   O TR   Ol:10pm 03:00pm   AG   5027   Rhoad   Students must enroll in a laboratory   O TR   Ol:10pm 03:00pm   AG   5027   Rhoad   Students must enroll in a laboratory   O TR   Ol:10pm 03:00pm   AG   5027   Rhoad   Students must enroll in a laboratory   O TR   Ol:10pm 03:00pm   AG   5027   Rhoad   Students must enroll in a laboratory   O TR   Ol:10pm 03:00pm   AG   5027   Rhoad   Students must enroll in a laboratory   O TR   Ol:10pm 03:00pm   CR   219   Schumaker   Students must enroll in a laboratory   O TR   Ol:10pm 03:00pm   Students must enroll in a laboratory   O TR   Ol:10pm 03:00pm   CR   219   Schumaker   Ol:10pm 03:00pm   CR   219   Schumaker					Cross listed with: PATB2220							
Students must enroll in a laboratory section   Students must enroll in a laboratory section   Students must enroll in a laboratory   Students must enroll in a laboratory   O   TR   O8:00am   O9:50am   AG   5030   Rhoad	20019	MICR	2240	01	Med Microbiology	4	MWF	01:10pm 02	2:00pm	BU	AUD	Decker
MICR   2240   10					Cross listed with: MOLB2240							
20663   MICR   2240   11   Laboratory   0   TR   10:00am 11:50am   AG   5027   Rhoad   20664   MICR   2240   12   Laboratory   0   TR   01:10pm   03:00pm   AG   5030   Rhoad   21843   MICR   2240   13   Laboratory   0   TR   01:10pm   03:00pm   AG   5027   Rhoad   23939   MICR   4001   01   Epidemiology   3   MW   01:10pm   02:00pm   CR   219   Schumaker   Epidemiology   Cross listed with: MICR5001 PATB4001 PATB5001   MICR   4100   01   Food Microbio Lab   1   M   02:10pm   04:00pm   AB   200   Bisha   Cross listed with: FDSC4100 FDSC5100   EA   207   Andrews   Epidemiology   3   MW   01:10pm   03:00pm   CR   219   Cross listed with: MICR5220 PATB4220 PATB5220   MICR   5001   01   Epidemiology   3   MW   01:10pm   03:00pm   CR   219   Schumaker   Epidemiology   3   MW   01:10pm   03:00pm   CR   219   Schumaker   Epidemiology   3   MW   01:10pm   03:00pm   CR   219   Schumaker   Epidemiology   Cross listed with: MICR4001 PATB4001 PATB5001   Epidemiology   3   MW   01:10pm   03:00pm   CR   219   Schumaker   Epidemiology   Cross listed with: MICR4001 PATB4001 PATB5001   Epidemiology   3   MW   03:10pm   04:00pm   EA   207   Andrews   Existed   Epidemiology   Cross listed with: MICR4001 PATB4001 PATB5001   Existed   Ex					Students must enroll in a labora	tory sec	tion					
20664   MICR   2240   12   Laboratory   0   TR   01:10pm   03:00pm   AG   5030   Rhoad   21843   MICR   2240   13   Laboratory   0   TR   01:10pm   03:00pm   AG   5027   Rhoad   23939   MICR   4001   01   Epidemiology   3   MW   01:10pm   02:00pm   CR   219   Schumaker   F   01:10pm   03:00pm   CR   219   Schumaker   Cross listed with: MICR5001 PATB4001 PATB5001   F   01:10pm   03:00pm   CR   219   Schumaker   Cross listed with: FDSC4100 FDSC5100   F   01:10pm   04:00pm   AB   200   Bisha   Cross listed with: FDSC4100 FDSC5100   EA   207   Andrews   Cross listed with: MICR5220 PATB4220 PATB5220   F   01:10pm   03:00pm   CR   219   Schumaker   Cross listed with: MICR5220 PATB4220 PATB5220   F   01:10pm   03:00pm   CR   219   Schumaker   Cross listed with: MICR4001 PATB4001 PATB5001   F   01:10pm   03:00pm   CR   219   Cross listed with: MICR4001 PATB4001 PATB5001   Cross listed with: MICR4001 PATB4001 PATB4001 PATB5001   Cross listed with: MICR4001 PATB4001 PATB401 PATB401 PATB401 PATB401 PATB401 P	20662	MICR	2240	10	Laboratory	Ó	TR	08:00am 09	9:50am	AG	5030	Rhoad
20664   MICR   2240   12   Laboratory   0   TR   01:10pm   03:00pm   AG   5030   Rhoad   21843   MICR   2240   13   Laboratory   0   TR   01:10pm   03:00pm   AG   5027   Rhoad   23939   MICR   4001   01   Epidemiology   3   MW   01:10pm   02:00pm   CR   219   Schumaker   F   01:10pm   03:00pm   CR   219   Schumaker   Cross listed with: MICR5001 PATB4001 PATB5001   F   01:10pm   03:00pm   CR   219   Schumaker   Cross listed with: FDSC4100 FDSC5100   F   01:10pm   04:00pm   AB   200   Bisha   Cross listed with: FDSC4100 FDSC5100   EA   207   Andrews   Cross listed with: MICR5220 PATB4220 PATB5220   F   01:10pm   03:00pm   CR   219   Schumaker   Cross listed with: MICR5220 PATB4220 PATB5220   PATB5220   EA   207   Andrews   Cross listed with: MICR5220 PATB4001 PATB5001   F   01:10pm   03:00pm   CR   219   Cross listed with: MICR4001 PATB4001 PATB5001   PATB5001   CR   219   Cross listed with: MICR4001 PATB4001 PATB5001   PATB5001   CR   219   Cross listed with: MICR4001 PATB4001 PATB5001   PATB5001   CR   219   Cross listed with: MICR4001 PATB4001 PATB5001   PATB5001   CR   219   Cross listed with: MICR4001 PATB4001 PATB5001   PATB5001   CR   219   Cross listed with: MICR4001 PATB4001 PATB5001   PATB5001   CR   219   Cross listed with: MICR4001 PATB4001 PATB401 PATB4	20663	MICR	2240	11	Laboratory	0	TR	10:00am 11	1:50am	AG	5027	Rhoad
23939   MICR   4001   01   Epidemiology   3   MW   01:10pm   02:00pm   CR   219   Schumaker   Cross listed with: MICR5001 PATB4001 PATB5001	20664	MICR	2240	12	Laboratory	0	TR	01:10pm 03	3:00pm	AG	5030	Rhoad
23939   MICR   4001   01   Epidemiology   3   MW   01:10pm   02:00pm   CR   219   Schumaker   F   01:10pm   03:00pm   CR   219   Schumaker   Cross listed with: MICR5001 PATB4001 PATB5001	21843	MICR	2240	13	Laboratory	0	TR	01:10pm 03	3:00pm	AG	5027	Rhoad
Cross listed with: MICR5001 PATB4001 PATB5001	23939	MICR	4001	01	,	3	MW				219	Schumaker
Cross listed with: MICR5001 PATB4001 PATB5001				•	_p,	-			1			
25066   MICR   4100   01   Food Microbio Lab   1   M   02:10pm   04:00pm   AB   200   Bisha					Cross listed with: MICR5001 PA	TR4001	PATR5001	oop oo	о.оор	0.1		
Cross listed with: FDSC4100 FDSC5100  25865 MICR 4220 01 Mol Mech Bact Path 3 MWF 03:10pm 04:00pm EA 207 Andrews  Cross listed with: MICR5220 PATB4220 PATB5220  23940 MICR 5001 01 Epidemiology 3 MW 01:10pm 02:00pm CR 219 Schumaker  F 01:10pm 03:00pm CR 219  Cross listed with: MICR4001 PATB4001 PATB5001  25866 MICR 5220 01 Mol Mech Bact Path 3 MWF 03:10pm 04:00pm EA 207 Andrews	25066	MICR	4100	01		1		02·10pm 04	4·00pm	AB	200	Bisha
25865 MICR 4220 01 Mol Mech Bact Path 3 MWF 03:10pm 04:00pm EA 207 Andrews Cross listed with: MICR5220 PATB4220 PATB5220  23940 MICR 5001 01 Epidemiology 3 MW 01:10pm 02:00pm CR 219 Schumaker F 01:10pm 03:00pm CR 219 Cross listed with: MICR4001 PATB4001 PATB5001  25866 MICR 5220 01 Mol Mech Bact Path 3 MWF 03:10pm 04:00pm EA 207 Andrews				٠.		) SC510		0 <u></u>		,		2.0
Cross listed with: MICR5220 PATB4220 PATB5220  23940 MICR 5001 01 Epidemiology 3 MW 01:10pm 02:00pm CR 219 Schumaker  F 01:10pm 03:00pm CR 219  Cross listed with: MICR4001 PATB4001 PATB5001  25866 MICR 5220 01 Mol Mech Bact Path 3 MWF 03:10pm 04:00pm EA 207 Andrews	25865	MICR	4220	01			-	03·10nm 04	4·∩∩nm	FΔ	207	Andrews
23940 MICR 5001 01 Epidemiology 3 MW 01:10pm 02:00pm CR 219 Schumaker  F 01:10pm 03:00pm CR 219  Cross listed with: MICR4001 PATB4001 PATB5001  25866 MICR 5220 01 Mol Mech Bact Path 3 MWF 03:10pm 04:00pm EA 207 Andrews	20000	WHOTE	7220	01		•		00.10piii 04	4.00pm		201	Andrews
F 01:10pm 03:00pm CR 219  Cross listed with: MICR4001 PATB4001 PATB5001  25866 MICR 5220 01 Mol Mech Bact Path 3 MWF 03:10pm 04:00pm EA 207 Andrews	23040	MICD	5001	01				01:10pm 02	2·00nm	CP	210	Schumakor
Cross listed with: MICR4001 PATB4001 PATB5001  25866 MICR 5220 01 Mol Mech Bact Path 3 MWF 03:10pm 04:00pm EA 207 Andrews	23940	MICK	3001	O I	Lpidemiology	3						Schulliakei
25866 MICR 5220 01 Mol Mech Bact Path 3 MWF 03:10pm 04:00pm EA 207 Andrews					Cross listed with: MICD4001 DA	TD4004	•	01.Topin 03	3.00pm	CK	219	
	05000	MIOD	F000	0.4				00:40: 04	4.00	_^	007	A
Cross listed with: MICR4220 PATB5220	25866	MICR	5220	01		-		03:10pm 04	4:uupm	ΕA	207	Andrews
					Cross listed with: MICR4220 PA	ATB4220	PATB5220					

### 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).

21323	MOLB	2021	01	Gen Microbiology Cross listed with: MICR2021	4	MWF	11:00am	11:50am	AG	AUD	Andrews
				Students must enroll in a labora	,	,					
				Reserve Tuesdays, 7:00-9:00pn	i for exa	ms					
21324	MOLB	2021	10	Laboratory	0	TR	10:00am	11:50am	AG	5030	Willford
21325	MOLB	2021	11	Laboratory	0	TR	03:10pm	05:00pm	AG	5030	Willford
21326	MOLB	2021	12	Laboratory	0	TR	03:10pm	05:00pm	AG	5027	Willford
22858	MOLB	2240	01	Med Microbiology	4	MWF	01:10pm	02:00pm	BU	AUD	Decker
				Cross listed with: MICR2240							
				Students must enroll in a labora	ory sect	tion.					
				Reserve Fridays 10-10:50 a.m.	or an op	tional revie	w/make-up	exam.			
20811	MOLB	2240	10	Laboratory	0	TR	08:00am	09:50am	AG	5030	Willford
20812	MOLB	2240	11	Laboratory	0	TR	10:00am	11:50am	AG	5027	Willford
20813	MOLB	2240	12	Laboratory	0	TR	01:10pm	03:00pm	AG	5030	Willford
21842	MOLB	2240	13	Laboratory	0	TR	01:10pm	03:00pm	AG	5027	Willford
26540	MOLB	3000	40	Intro Mol Biol	3						Decker
22435*	MOLB	4010	01	Lab Research in Mol Biol	1-3						Fay
22436*	MOLB	4010	02	Lab Research in Mol Biol	1-3						Gatlin

CRN	USP 03<>	15 Cours	e #	Sec	Course Title	Cr Hrs	Days	Times	Bldg	Room	Instructor
22437*		MOLB	4010	03	Lab Research in Mol Biol	1-3					Gomelsky
22438*		MOLB	4010	04	Lab Research in Mol Biol	1-3					Jarvis
22439*		MOLB	4010	05	Lab Research in Mol Biol	1-3					Langer
22440*		MOLB	4010	06	Lab Research in Mol Biol	1-3					Levy
22444*		MOLB	4010	10	Lab Research in Mol Biol	1-3					Thorsness
22445*		MOLB	4010	11	Lab Research in Mol Biol	1-3					Wall
22446*		MOLB	4010	12	Lab Research in Mol Biol	1-3					Ward
22447*		MOLB	4010	13	Lab Research in Mol Biol	1-3					Chhatre
22483*		MOLB	4010	14	Lab Research in Mol Biol	1-3					Bowman
22484*		MOLB	4010	15	Lab Research in Mol Biol	1-3					Gigley
			4010	16		1-3					
22630*		MOLB			Lab Research in Mol Biol	1-3 1-3					Staff
22631		MOLB	4010	17	Lab Research in Mol Biol		-	04:40 00:00	0.0	440	Willford
20023		MOLB	4050	01	Student Seminar	1	T	04:10pm 06:20pm		113	Gomelsky
							T	04:10pm 06:20pm		113	
							T	04:10pm 06:20pm		113	
							T	04:10pm 06:20pm		113	
							T	04:10pm 06:20pm		113	
							T	04:10pm 06:20pm		113	
							T	04:10pm 06:20pm	CR	113	
					Satisfactory/Unsatisfactory only	1					
20024		MOLB	4051	01	Dept Seminar	1	F	02:10pm 04:00pm	AB	103	Levy
					Cross listed with: MOLB5051						-
					Satisfactory/Unsatisfactory only	,					
20025		MOLB	4100	01	Clinical Biochem	3	TR	01:20pm 02:35pm	AB	103	Langer
					Students must sign up for a dis-	cussion s	ection				· ·
27863		MOLB	4100	20	Discussion	0	TR	12:30pm 01:10pm	AB	103	Langer
23480	<>C3	MOLB	4320	01	Investigations Molec Biology	4	W	12:00pm 12:50pm		137	Thorsness
_0.00			.020	•	Students must sign up for a lab			оор	0.1		
23487	<>C3	MOLB	4320	10	Laboratory	0	W	01:10pm 05:00pm	AB	200	Thorsness
23488	<>C3	MOLB	4320	11	Laboratory	0	R	01:10pm 05:00pm		200	Thorsness
23481	<b>~&gt;</b> 03	MOLB	4440	01	Microbial Genetics	3	TR	11:00am 12:15pm		219	Wall
23401		IVIOLD	4440	ΟI		3	IK	11.00aiii 12.13pii	CK	219	vvali
00440		MOLD	4450	04	Cross listed with: MOLB5440	0	TD	00.05 40.50	4.0	2024	Га
22448		MOLB	4450	01	Cell/Dev/Genetics	3	TR	09:35am 10:50am	AG	2024	Fay
27554		MOLB	4610	01	Cross listed with: MOLB5450 Biochem 2: Bioenerg & Metab	3	MWF	09:00am 09:50am	AG	1032	Gatlin
					Cross listed with: MOLB5610	00 DM 6					
04000*		1401 B	4050	0.4	Reserve Wednesdays 5:10 - 7:		exams				
21663*		MOLB	4850	01	Ungrd Teach Intrn	1					Langer
000001					Satisfactory/Unsatisfactory only						0.1
20026*		MOLB	5010	01	Adv Lab Res in Mol Biol	1-3					Gigley
21680*		MOLB	5010	02	Adv Lab Res in Mol Biol	1-3					Fay
21681*		MOLB	5010	03	Adv Lab Res in Mol Biol	1-3					Gomelsky
21682*		MOLB	5010	04	Adv Lab Res in Mol Biol	1-3					Bowman
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					Chhatre
22505*		MOLB	5010	18	Adv Lab Res in Mol Biol	1-3					Gatlin
21321*		MOLB	5050	01	Advanced Student Seminar	2	R	04:10pm 06:00pm	CR	221	Jarvis
					Satisfactory/Unsatisfactory only	,					
20027		MOLB	5051	01	Dept Seminar	1	F	02:10pm 04:00pm	AB	103	Levy
					Cross listed with: MOLB4051						,
					Satisfactory/Unsatisfactory only	,					
25073		MOLB	5055	01	Molecular Monday	1	M	12:00pm 12:50pm	AG	1030	Jarvis
25074		MOLB	5056	01	Current Topics in Cell Biology	2	F	10:00am 12:00pm		202	Levy
25075		MOLB	5057	01	Microbial and Synthetic Biol	2	TR	06:00pm 08:00pm		103	Bowman
25076		MOLB	5058	01	Experimental Molec Genetic	2	T	01:00pm 03:00pm		4021	Gigley
23482		MOLB	5440	01	Microbial Genetics	3	TR	11:00am 12:15pm		219	Wall
25402		IVIOLD	J44U	υı		3	117	11.00a111 12.15pff	CR	219	vvail
22440		MOLD	E450	01	Cross listed with: MOLB4440	2	TD	00:2Fam 40:50	40	2024	F
22449		MOLB	5450	01	Cell/Dev/Genetics	3	TR	09:35am 10:50am	AG	2024	Fay
00000		140: 5	F-00	0.1	Cross listed with: MOLB4450	0					<b>~</b>
22360		MOLB	5520	01	MCLS Lab Rotations	3	B 41 4 4	00.00		1000	Gatlin
27555		MOLB	5610	01	Biochem 2: Bioenerg & Metab	3	MWF	09:00am 09:50am	AG	1032	Gatlin
					Cross listed with: MOLB4610						
					Reserve Wednesdays 5:10 - 7:	UU PM for	exams				

CRN	USP 03<>15 Cours	e #	Sec	Course Title	Cr Hrs	Days	Times	Bldg Room Instructor
			The foll	lowing 5900-level courses a	re Satisfacto	ry/Unsatisfa	ctory 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
27056	MOLB	5960	20	Thesis Research	1-12			Gigley
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).

21337		PATB	2220	01	Pathogenic Micr	3	TR	09:35am	10:50am	CR	219	Sondgeroth
					Cross listed with: MICR2220	101 may	, he dranged					
22659		DATD	4001	01	Students without MICR 2021 [22		y be aroppea. MW		02:0000	CD	219	Schumaker
22059		PATB	4001	UT	Epidemiology	3	F		02:00pm	CR		Schumaker
					One are likely all with a MIOD 4004 MIO	DE004	•	01:10pm	03:00pm	CR	219	
00004*		DATE	4050	0.4	Cross listed with: MICR4001 MIC		PATB5001					01-4
20001*		PATB	4050	01	Prob: Animal Disease	1-4	B 4) A / E	00.00	00.50		450	Staff
23419		PATB	4111	01	Equine Health & Dis	3	MWF	09:00am	09:50am	AN	150	O'Toole
00400		DATE	4400	0.4	Cross listed with: ANSC4111 PAT		B 43 A 45	04.40	05.00		044	
22163	<>C3	PATB	4130	01	Mammal Pathobiol	3	MWF	04:10pm	05:00pm	EA	211	Laegreid
00000					Cross listed with: PATB5130							
20002*		PATB	4150	01	Seminar	1						Andrews
					Satisfactory/Unsatisfactory only	_						
25838		PATB	4220	01	Mol Mech Bact Path	3	MWF	03:10pm	04:00pm	EA	207	Andrews
					Cross listed with: MICR4220 MIC							
23633		PATB	4240	01	Disease Ecology	3	TR	02:45pm	04:00pm	CR	215	Ernest
					Cross listed with: ENR4240 ENR							
					Coe Library will have free electro	nic text	s available					
					for enrolled students.							
22660		PATB	5001	01	Epidemiology	3	MW		02:00pm	CR	219	Schumaker
							F	01:10pm	03:00pm	CR	219	
					Cross listed with: MICR4001 MIC	CR5001	PATB4001					
23420		PATB	5111	01	Equine Health & Dis	3	MWF	09:00am	09:50am	AN	150	O'Toole
					Cross listed with: ANSC4111 PA	ГВ4111						
20933*		PATB	5120	01	Topics in Pathobiology	1-4						Staff
					Please contact a Pathobiology p	rofesso	r for permissi	on to enrol	l.			
22164		PATB	5130	01	Mammal Pathobiology	3	MWF	04:10pm	05:00pm	EA	211	Laegreid
					Cross listed with: PATB4130							
25839		PATB	5220	01	Mol Mech Bact Path	3	MWF	03:10pm	04:00pm	EΑ	207	Andrews
					Cross listed with: MICR4220 MIC	CR5220	PATB4220		•			
23634		PATB	5240	01	Disease Ecology	3	TR	02:45pm	04:00pm	CR	215	Ernest
					Cross listed with: ENR4240 ENR	5240 P	ATB4240	'	•			
					Coe Library will have free electro	nic text	s available fo	r				
					enrolled students at UW Booksto							
20361*		PATB	5505	01	Inv:Wildlife Gen & Dis Ecology	1-4						Ernest

CRN	USP 03<>15 Cours	e #	Sec	Course Title	Cr Hrs	Days	Times	Bldg Room Instructor
			The fol	lowing 5900-level courses a	re Satisfacto	ry/Unsatisfa	ctory only	
20362*	PATB	5900	01	Prac-College Teach	1			Staff
20363*	PATB	5920	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			Staff
21392	PATB	5980	01	Dissertation Research	1-12			Staff

#### 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).

27925	PLNT	3000	80	Irrigated Agriculture	3	MF	10:00am	11:30am			Sharma
				Cross listed with: SOIL3000 PLN	IT5790						
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 section	า					
23450	PLNT	3220	10	Laboratory	0	W	01:10pm	03:00pm	AG	4027	Stump
27932	PLNT	4020	01	Sustainable Agriculture	3	TR	11:00am	12:15pm	EN	3102	Norton
				Cross listed with: PLNT5020							
27232	PLNT	4180	01	Greenhouse Crop Production		T	01:10pm	05:00pm	PG	9	Panter
				Cross listed with: PLNT5180							
27928	PLNT	4050	80	Plant Biotechnology	3	MR	02:10pm	03:00pm			Dhekney
				Cross listed with: PLNT5050							
				Students must enroll in a laborat	ory secti	on					
27930	PLNT	4050	81	Laboratory	0	F	02:00pm	05:00pm	AG	4004	Dhekney
27934	PLNT	4790	80	Topics: Crop Physiology	3		·	·			Heitholt
21771	PLNT	4900	01	Teaching Practicum	1-2						Norton
				Prior approval of instructor requi	red						
23709*	PLNT	4900	02	Teaching Practicum	1-2						Jabbour
21772*	PLNT	4975	01	Probs: Plant Sci	1-2						Panter
				Prior approval of instructor requi	red						
25067*	PLNT	4975	02	Probs: Plant Sci	2						Mealor
				Prior approval of instructor requi							
27933	PLNT	5020	01	Sustainable Agriculture	3	TR	11:00am	12:15pm	EN	3102	Norton
			•	Cross listed with: PLNT4020	-						
27929	PLNT	5050	80	Plant Biotechnology	3	MR	02·10pm	03:00pm			Dhekney
0_0		0000		Cross listed with: PLNT4050	Ü		o=op	оолоор			2
				Students must enroll in a laborat	orv secti	on					
27931	PLNT	5050	81	Laboratory	0	F	02:00pm	05:00pm	AG	4004	Dhekney
27233	PLNT	5180	01	Greenhouse Crop Production	Ü	T		05:00pm	PG	9	Panter
2.200		0.00	01	Cross listed with: PLNT4180		•	01.10piii	00.00piii	. 0	Ü	i diitoi
20436	PLNT	5600	01	Research in Crops	1-4						Staff
20100		0000	0.1	Prior approval of instructor requi							Otan
23688	PLNT	5790	02	Topics: Plant Pathology	3	MW	09:00am	09:50am	AG	223	Stump
		0.00	~_	Cross listed with: PLNT3220	Ü		001000	001000	,		otap
				Students must enroll in laborator	v section	า					
23689	PLNT	5790	10	Laboratory	0-10	W	01·10pm	03:00pm	AG	4027	Stump
27927	PLNT	5790	80	Topics: Irrigated Agriculture	3	MF		11:30am	,		Sharma
21021		0,00	00	Cross listed with: PLNT3000 SO		••••	10.000111	11.000			Ondima
20437	PLNT	5820	01	Graduate Seminar	1	F	01·10pm	02:00pm	AG	4040	Kniss
		00_0		owing 5900-level courses are Sa	-				,		
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	08	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
_50.0		2300									2
				0.0							

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

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).

,		Ū			,							
20485		REWM		01	Prin Rangeland Mgt	3 4	TR MWF		12:15pm	AG	1032	Harter
23681		REWM	3000	01	Plant Ecophysiology Cross listed with: BOT3000	4	IVIVVE	09:00am	09:50am	CR	142	Ewers
23682		REWM	3000	10	Laboratory	0	M	10:00am	11:50am	STEN	<i>l</i> 245	Brown
23683		REWM	3000	11	Laboratory	0	W	10:00am	11:50am	STEN	<i>l</i> 245	Brown
20486*		REWM		01	Range Judging	2						Scasta
_0.00			0000	٠.	Intended for members of the SRN		titive teams					000010
					Team coach permission to enroll							
20487		REWM	4000	01	Poisonous Plants	3	MWF	02·10nm	03:00pm	EA	207	Upjohn
27900		REWM		40	Enviro Politics	3	101001	02.10pm	00.00pm	LA	201	Staff
21300		IXLVVIVI	4001	40	Cross listed with: AMST4051 ENI	-	CEOC4054 F	001 04054	DOL SEGE1			Stan
26524			40E2	01		3					22	Courley
26531		REWM	4052	01	Fed Land Politics	-	TR		12:15pm	BU	23	Cawley
00700			4400	0.4	Cross listed with: AMST4052 ENI					4.0	0004	Deal
26702		REWM	4100	01	Nutr Ecol Mgt of Range Herb	3	TR	02:45pm	04:00pm	AG	2024	Beck
					Cross listed with: REWM5100	_						
24398		REWM	4440	01	Applied Fire Ecology	3	TR	01:20pm	02:35pm	AG	2024	Scasta
					Cross listed with: REWM5440							
26862		REWM	4500	01	Rainfall-Runoff Modeling	3	MWF	02:10pm	03:00pm	AG	229	Nippgen
					Cross listed with: REWM5500							
20490		REWM	4530	01	Seminar	1	W	12:00pm	12:50pm	EA	211	Miller
22611*		REWM	4540	01	Problems:	1						Tinker
26532		REWM	4550	01	Internship	1-4						Staff
20495		REWM	4580	01	Rangeland Restoration Ecology	3	MWF	10:00am	10:50am	AG	41	Hufford
					Cross listed with: ECOL 5580 RE	WM558	0					
					Recommended for junior or senio	or studer	nts only.					
20496		REWM	4700	01	Watershed Mgt	3	MWÉ	11:00am	11:50am	EN	3114	Nippgen
22984		REWM	4710	01	Watershed H20 Qual	3	TR	02:45pm	04:00pm	CR	105	Žhu
					Cross listed with: REWM5710							
20497		REWM	4850	01	Range Veg Mgmt Tech	3	TR	09:35am	10:50am	AG	4021	Beck
22127	WC<>C3	REWM		01	Range Mgmt Plan	3	TR		09:25am	EA	207	Miller
20498*		REWM		01	UDG Teaching Prac	1			00.200	_, ,		Staff
20.00			1000	01	Satisfactory/Unsatisfactory only							Otan
26703		REWM	5100	01	Nutr Ecol Mgt of Range Herb	3	TR	02:45nm	04:00pm	AG	2024	Beck
20700		1100000	0100	01	Cross listed with: REWM4100	O	111	02.40piii	04.00ртп	710	2027	Dook
22986		REWM	5250	01	Water Resources Seminar	1	R	01·20nm	02:35pm	ED	47	Nippgen
24399		REWM		01	Applied Fire Ecology	3	TR		02:35pm	AG	2024	Scasta
24000		IXLVVIVI	3440	01	Cross listed with: REWM4440	J	IIX	01.20piii	02.55pm	AG	2024	Ocasia
26863		REWM	5500	01	Rainfall-Runoff Modeling	3	MWF	02:10nm	03:00pm	AG	229	Nippgen
20003		KLVVIVI	5500	01	Cross listed with: REWM4500	3	101001	02.10pm	03.00pm	AG	229	Mippgen
20501		REWM	EE00	01		3	MWF	10:00am	10:50am	AG	41	Hufford
20301		KEVVIVI	5560	UI	Rangeland Restoration Ecology			10.00aiii	10.50am	AG	41	пиноги
27006			EC10	01	Cross listed with: ECOL 5580 RE		U					Muraby
27886		REWM	5010	01	Quant Mod Land Ecol	3						Murphy
22225*			FC40	47	Cross listed with: ECOL5610	4						Marinalari
22835*		REWM		17	Inv:Genetic Laboratory Methods	1						Murphy
23278*		REWM	5640	18	Investigation:Spatial Analysis	3						Albeke
00=104		D = 14.5.5			Satisfactory/Unsatisfactory only							
23748*		REWM	5640	20	Inv:Science Communication	2						Murphy
					Satisfactory/Unsatisfactory only							

CRN	USP 03<>15 Course	#	Sec	Course Title	Cr Hrs	Days	Times	Bldg	Room	Instructor
22985	REWM 5	5710	01	Watershed H20 Qual	3	TR	02:45pm 04:00pm	CR	105	Zhu
				Cross listed with: REWM4710						
		T	he foll	owing 5900-level courses are S	atisfacto	ry/Unsatis	sfactory only			
27099*	REWM 5	5900	01	Practicum in College Teaching	1-3	-				Miller
20514*	REWM 5	5920	01	Cont Reg: On Campus	1-2					Staff
23795	REWM 5	5920	03	Cont Reg: On Campus	1					Miller
20515*	REWM 5	5940	01	Cont Reg: Off Campus	1-2					Staff
22607*	REWM 5	5940	03	Cont Reg: Off Campus	1-2					Miller
22838*	REWM 5	5940	05	Cont Reg: Off Campus	1-2					Stahl
22843*	REWM 5	5940	06	Cont Reg: Off Campus	1-2					Paige
23750*	REWM 5	5940	07	Cont Reg: Off Campus	1					Beck
23790*	REWM 5	5940	80	Cont Reg: Off Campus	1-2					Hufford
23810*	REWM 5	5940	10	Cont Reg: Off Campus	1-2					Williams
20516	REWM 5	5960	01	Thesis Research	1-12					Beck
21352	REWM 5	5960	03	Thesis Research	1-12					Hufford
21354	REWM 5	5960	04	Thesis Research	1-12					Miller
21355	REWM 5	5960	05	Thesis Research	1-12					Murphy
21356	REWM 5	5960	06	Thesis Research	1-12					Paige
21358	REWM 5	5960	80	Thesis Research	1-12					Stahl
21359	REWM 5	5960	09	Thesis Research	1-12					Williams
22768	REWM 5	5960	10	Thesis Research	1-12					Tanaka
25547	REWM 5	5960	11	Thesis Research	1-12					Scasta
27196	REWM 5	5960	14	Thesis Research	1-12					Sivanpillai
20517	REWM 5	5980	01	Dissertation Research	1-12					Beck
27045	REWM 5	5980	02	Dissertation Research	1-12					Collier
21361	REWM 5	5980	03	Dissertation Research	1-12					Hufford
21362	REWM 5	5980	04	Dissertation Research	1-12					Miller
21363	REWM 5	5980	05	Dissertation Research	1-12					Murphy
21364	REWM 5	5980	06	Dissertation Research	1-12					Paige
21578	REWM 5	5980	08	Dissertation Research	1-12					Stahl
21579	REWM 5	5980	09	Dissertation Research	1-12					Williams
22769	REWM 5	5980	10	Dissertation Research	1-12					Tanaka
25539	REWM 5	5980	11	Dissertation Research	1-12					Scasta

#### 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 25585 25745*	RNEW 4800 RNEW 4800 RNEW 4800	01 02 03	Undergraduate Research Undergraduate Research UG Res - Veg Mon & Assessmer	1-3 1-3 nt 1					Miller Hufford Scasta
21407	RNEW 4990	01	Tp:Ecosystem Restoration Cross listed with: RNEW5990	1	F	12:00pm 12:50	om CR	221	Hufford
22060*	RNEW 4990	02	Tp:Dig Img Proc Nat Res Mngt	1-4					Sivanpillai
26533	RNEW 5200	01	Spatial Analysis	3	MW W	11:00am 11:50a 03:10pm 05:00		226 226	Miller
22586	RNEW 5990	01	Tp: Ecosystem Restoration Cross listed with: RNEW4990	1	F	12:00pm 12:50	om CR	221	Hufford
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).

20394	SE<>	SOIL	2010	01	Intro To Soil Science	4	MWF	09:00am	09:50am	CR	222	Vaughan
					Students must enroll in a labora	atory sec	ction					_
20395	SE<>	SOIL	2010	10	Laboratory	0	W	02:10pm	05:00pm	STE	M 235	Vaughan
20396	SE<>	SOIL	2010	11	Laboratory	0	R	09:35am	12:15pm	STE	И 235	Vaughan
20397	SE<>	SOIL	2010	12	Laboratory	0	R	01:20pm	04:00pm	STE	M 235	Vaughan
27924		SOIL	3000	80	Irrigated Agriculture	3	MF	10:00am	11:30am			Sharma
					Cross listed with: PLNT3000 Pl	NT5790	)					
27346		SOIL	3130	01	Environmental Quality	3	TR	02:45pm	04:00pm	EN	2102	Zhu

CRN	USP 03<>15 Course #		Sec	Course Title	Cr Hrs	Days	Times	Bldg	Room	Instructor
21557	SOIL	4100	01	Soil Physics Cross listed with: SOIL5100	3	MWF	10:00am 10:50am	AS	209	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	AG	4021	Zhu
21559	SOIL	4140	01	Soil Microbiology Cross listed with: SOIL5130	4	MWF	11:00am 11:50am	EN	2070	van Diepen
	Students must enroll in a laboratory section									
21560	SOIL	4140	10	Laboratory	0	R	01:20pm 04:20pm	AG	4022	van Diepen
24054	SOIL		11	Laboratory	0	R	09:35am 12:15pm	AG	4022	van Diepen
20629*	SOIL		01	Res:Soil Physics	1-4		остории таптории	,		Kelleners
20630*	SOIL		02	Res:Soil Pedology	1-4					Vaughan
20631	SOIL		04	Res:Soil/Water Resources	1-4					Paige
20633*	SOIL		06	Res:Soil Ecology	1-4					van Diepen
21376*	SOIL		07	Res:Soil/Environ Chem	1-4					Zhu
21565*	SOIL		08	Res:Soil Biology	1-4					Staff
21902*	SOIL		09	Research:Soil Science	1	W	02:10pm 05:00pm			Staff
21438*	SOIL		09	Special Topics	1	VV	02.10pm 03.00pm			Vaughan
21430	3011	4590	O I	•	· ·	ssion to on	roll			vaugnan
25517*	Contact a SOIL faculty member for permission to enroll SOIL 4590 03 Special Topics: Soil Judging 1 Vaug									
21563	SOIL		03 01	Special Topics: Soil Judging Soil Physics	1 3	MWF	10:00am 10:50am	AS	209	Vaughan Kelleners
21303	3011	5100	ΟI		3	IVIVVE	10.00am 10.50am	AS	209	Kelleriers
21564	COII	E10E	01	Cross listed with: SOIL4100	2	Т	01:20pm 04:00pm	۸.	1006	Kelleners
21304	SOIL	5105	01	Soil Physics Lab	2	1	01.20pm 04.00pm	AG	1026	Kelleriers
00705	0011	<b>5400</b>	0.4	Cross listed with: SOIL4105	•	TD	44.00 40.45	4.0	4004	71
22735	SOIL	5130	01	Chem Soil Environment Cross listed with: SOIL4130	3	TR	11:00am 12:15pm	AG	4021	Zhu
21561	SOIL	5140	01	Soil Microbiology Cross listed with: SOIL4140	4	MWF	11:00am 11:50am	EA	215	van Diepen
				Students must enroll in a labor	atory secti	on				
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 professor for permission 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		07	Res:Soil/Environ Chem	1-4					Zhu
21566*	SOIL		08	Res:Soil Biology	1-4					Stahl
21901*	SOIL		09	Research:Soil Science	1-4	MWF	09:00am 09:50am			Staff
						R	01:20pm 04:00pm			
			The fell	Contact a SOIL faculty membe						
20620*	2011	E000		lowing 5900-level courses are \$		ry/Unsatisi	ractory only			Ctoff
20639*	SOIL		01	Practicum in College Teaching	1-3					Staff
20640*	SOIL		01	Cont Reg:On Campus	1-2					Staff
20641*	SOIL		01	Cont Reg:Off Campus	1-2					Staff
20670	SOIL		01	Thesis Research	1-12					Kelleners
21215	SOIL		02	Thesis Research	1-12					Norton
21216	SOIL		03	Thesis Research	1-12					Stahl
22798	SOIL		04	Thesis Research	1-12					Zhu
24056	SOIL		05	Thesis Research	1-12					van Diepen
25070	SOIL		06	Thesis Research	1-12					Vaughan
20671	SOIL		01	Dissertation Research	1-12					Kelleners
21217	SOIL		02	Dissertation Research	1-12					Staff
21218	SOIL		03	Dissertation Research	1-12					Norton
21219	SOIL		04	Dissertation Research	1-12					Stahl
21220	SOIL		05	Dissertation Research	1-12					Zhu
26534	SOIL		06	Dissertation Research	1-12					Vaughan
26535	SOIL	5980	07	Dissertation Research	1-12					van Diepen