# 2024 Fall Online Class Schedule



This class schedule is subject to change.

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Block A: Full Semester Classes 8/26/24 - 12/13/24

Block B: First Eight Weeks 8/26/24 - 10/15/24

Block C: Second Eight Weeks 10/16/24 -12/13/24

**Block O:** Other - Dates listed in comments

**Days:** M=Monday T=Tuesday W=Wednesday Th=Thursday F=Friday Sa=Saturday S=Sunday

**General Education Requirements:** BM=Basic Math, AW=Advanced Writing, ES=Earth Science, LS=Life Science, FL=Foreign Language, GS=Global Diversity, HU=Humanities, SB=Social & Behavioral, VP=Visual & Performing Arts, WY=US & Wyoming Constitutions



Other Codes: Night courses are in bold, FLEX=Students may complete the course face-to-face, online or via Zoom, CI=Community Interest

Loc	Block	GE	Course	Title	Cr	Instructor	Fee	Day	Start Time	End Time
Addi	ctions									
DL	Α		ADDN*1020*01	Addiction Behaviors	2	Scott S.			INTERNET	
DL	Α		ADDN*2010*01	Addictions Assessment	2	Scott S.			INTERNET	
				Prereq: Completion of ADDN 1020 Addiction Behaviors or o	concur	rent enrollment in ADDN 1020	Addiction	Behaviors	or instructor conser	nt
Agric	culture									
DL	Α	SB	AGEC*1010*01	Agriculture Macroeconomics	3	Sparkman A.			INTERNET	
DL	Α		AGEC*2230*02	Intro to Ag Commod and Futures	3	Sparkman A.		TTh	8:30 AM	9:45 AM
				This course is offered online synchronously at the listed tin	ne.					
DL	В		HORT*2030*01	Landscape Design and Mgt	3	Erickson A.	\$		INTERNET	
Ame	rican S	ign L	.anguage							
DL	Α	FL	ASL*1010*02	American Sign Language I	4	Hargroves C.			INTERNET	
Anth	ropolo	gy								
DL	Α	GS SE	B ANTH*1200*01	Intro to Cultural Anthropology	3	Beckett C.			INTERNET	
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ACCT\*2010\*01

ACCT\*2020\*01

ACCT\*2110\*01

ACCT\*2430\*01

Principles of Accounting I

Principles of Accounting II

Quickbooks Accounting

Income Tax: Individual

Prereq: ACCT 1010 Accounting I with a "C" or better.

Prereq: ACCT 2010 Principles of Accounting or instructor consent.

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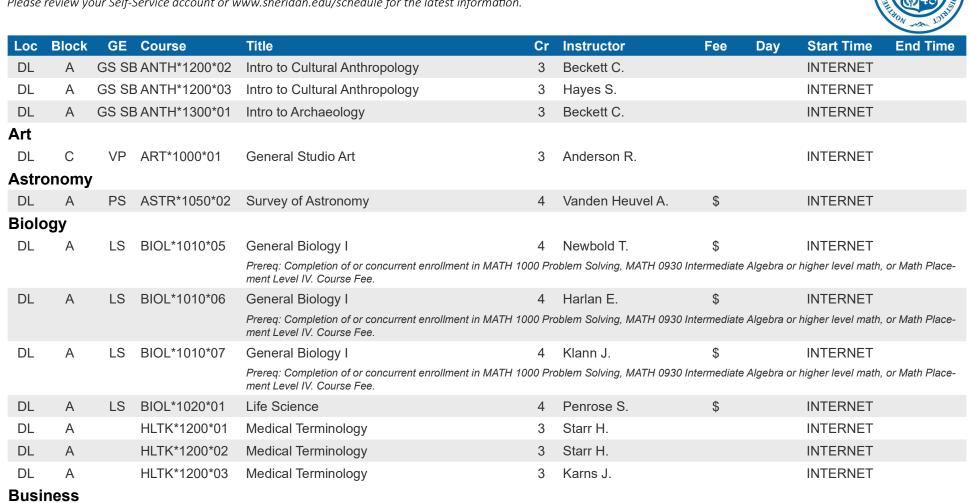
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Updated: April 5, 2024 3

Staff

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INTERNET

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**INTERNET** 

INTERNET

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Loc	Block	GE	Course	Title	Cr	Instructor	Fee	Day	Start Time	End Time
DL	С	GE	ACCT*2432*01	Federal Tax Pract and Proced	3	Staff	ree	Day	INTERNET	Liiu Tiille
DL	C		ACC1"2432"01		_				INTERNET	
DI	^	010/	D A D A 4 4 0 0 0 + 0 4	Prereq: Completion of ACCT 2430 Income Tax: Individual a			S.		INTERNET	
DL	Α	AW	BADM*1020*01	Business Communication	3	Staff			INTERNET	
				Prereq: ENGL 1010 English I with a "C" or better.		O				
DL	Α		BADM*2010*01	Legal Environment of Business	3	Staff			INTERNET	
DL	С		BADM*2030*02	Business Ethics	3	Staff			INTERNET	
DL	В	GS	BUSN*2000*01	Intro to Interntl Business	3	Staff			INTERNET	
DL	Α	SB	ECON*1010*01	Macroeconomics	3	Staff			INTERNET	
DL	Α	SB	ECON*1020*01	Microeconomics	3	Staff			INTERNET	
DL	В		ENTR*2400*02	Dsgn Think, Entrep, and Innov	3	Staff			INTERNET	
								MW	1:00 PM	02:15 PM
				This course is offered online synchronously at the listed tin	ne.					
DL	В		FIN*2100*01	Principles of Finance	3	Staff			INTERNET	
				Prereq: ACCT 2010 Principle of Accounting I or ACCT 2020 tics	Princ	iples of Accounting II and STA	T 2050 Fu	nd of Statis	tics or STAT 2070	Intro to Statis-
DL	В		IMGT*2400*01	Intro to Information Managemnt	3	Staff			INTERNET	
DL	С		IMGT*2400*02	Intro to Information Managemnt	3	Staff			INTERNET	
DL	Α		MGT*2100*02	Principles of Management	3	Staff			INTERNET	
DL	С		MKT*2100*02	Principles of Marketing	3	Staff			INTERNET	
Cher	nistry									
DL	A	PS	CHEM*1000*03	Intro to Chemistry	4	Vorndam P.	\$		INTERNET	
				Prereq: Enrollment in MATH 0930 Intermediate Algebra, or	placer	ment into a higher level mather	natics cou	rse. Course	Fee.	
DL	Α	PS	CHEM*1000*04	Intro to Chemistry	4	Vorndam P.	\$		INTERNET	
				Prereq: Enrollment in MATH 0930 Intermediate Algebra, or	olacer	nent into a higher level mather	natics cou	rse. Course	Fee.	
Com	munica	tion								
DL	Α	HU	COMM*1030*02	Interpersonal Communications	3	Schilling S.			INTERNET	
DL	Α	AW	COMM*2010*03	Public Speaking	3	Jensen M.			INTERNET	
				Prereq: ENGL 1010 English Composition I with a "C" or better	ter.					
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Loc	Block	GE	Course	Title	Cr	Instructor	Fee	Day	Start Time	End Time
DL	С	AW	COMM*2010*04	Public Speaking	3	Schilling S.			INTERNET	
				Prereq: ENGL 1010 English Composition I with a "C" or bett	er.					
Com	puters									
DL	Α		CMAP*1680*01	Office Productivity Tools	3	Paquet M.			INTERNET	
DL	В		CMAP*1720*01	Advanced Word Processing	1.5	Paquet M.			INTERNET	
DL	Α		CMAP*1752*01	Advanced Spreadsheet	1.5	Paquet M.			INTERNET	
				Prereq: Successful completion of CMAP 1680 Office Production spreadsheet skills.	tivity i	Applications or instructor cons	ent based	upon stud	ent's assurance the	ey ahve the core
DL	Α		CMAP*1815*01	Database Applications	3	Paquet M.			INTERNET	
DL	С		CMAP*1826*01	Advanced Presentation	1.5	Paquet M.			INTERNET	
				Prereq: Successful completion of CMAP 1680 Office Production skills.	tivity	Tools, or instructor consent w	th assuran	ce that stu	dent has core pres	entation applica-
DL	Α		COSC*1010*01	Intro to Computer Science	4	Hirschman A.			INTERNET	
				MATH 0930 Intermediate Algebra with "C" or better, or Math	Place	ement Level IV, or instructor c	onsent.			
DL	Α		COSC*2030*01	Computer Science II	4	Hirschman A.			INTERNET	
				Prerequisites COSC 1030 Computer Science I						
DL	Α		CSCO*2005*01	Cisco: CCNA Part 1	4	Baldacci M.			INTERNET	
				Prereq: Successful completion of MSFT 1745 A+ Computer	Maint	tenance and MSFT 1510 Wind	dows Clien	t Operating	System, or instruc	ctor approval
DL	Α		CSEC*1500*01	Computer Network Security+	3	Birk M.	\$		INTERNET	
DL	Α		CSEC*1520*01	Network Attack Principles	3	Birk M.			INTERNET	
				Prereq: Successful completion of COSC 2020 Linux Fundar	nenta	ls and CSEC 1500 Computer	Network S	ecurity +, o	or instructor consen	t.
DL	Α		CSEC*2100*01	Cyber Security Analyst +	3	Birk M.	\$		INTERNET	
				Prerequisite: Successful completion of CSEC 1500 Network	Secu	rity +, hold a CompTIA Secur	ity + certific	ation or in	structor consent.	
DL	Α		INET*1580*01	Web Page Authoring	3	Gunn E.			INTERNET	
DL	Α		INET*1650*01	Web Programming I	3	Thoney M.			INTERNET	
				Prereq: Completion or or concurrent enrollment in COSC 10	10 In	tro to Computer Science with	a C or bette	er or instru	ctor consent.	
DL	Α		INET*2010*01	Data Driven Sites	3	Thoney M.			INTERNET	
				Prereq: Completion of INET 1650 Web Programming I and Sent enrollment or completion of COSC 2050 Intro to SQL w					nstructor consent. (	Co-req: Concur-

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DL	Α		MSFT*1510*01	Windows Client Operating Sys	3	Baldacci M.	\$		INTERNET	
DL	Α		MSFT*1745*01	A+ Computer Maintenance	4	Coulter S.	\$		INTERNET	
DL	Α		MSFT*2300*01	Cloud Computing +	3	Coulter S.	\$		INTERNET	
				Prerequisite: MSFT 1520 Windows Server Networking, MSI instructor approval.	FT 151	10 Windows Client Operating	ı System, ar	nd MSFT 1	745 A+ Computer N	Maintenance or
DL	Α		MSFT*2400*01	Virtualization Technology	3	Thoney M.	\$		INTERNET	
				Prerequisite: MSFT 1520 Windows Server Networking, MSI instructor approval.	FT 151	10 Windows Client Operating	System, M	SFT 1745	A+ Computer Maint	enances or
DL	Α		MSFT*2895*01	Cyber Security & Ntwk Capstone		Thoney M.			INTERNET	
				Prereq: Successful completion of MSFT 1510 Windows Clie Server Networking plus completion or concurrent enrollment						20 Windows
DL	Α		SDEV*1000*01	Software Development Skills I	3	Hirschman A.			INTERNET	
				Coreq: COSC-1010 Intro to Computer Science, INET-1650	Web F	Programming I, or Instructor	consent			
DL	Α		SDEV*2150*01	Agile Project Management	3	Thoney M.			INTERNET	
				Prereq: Completion of SDEV 1200 Programming Python are	nd SDE	EV 1100 Software Developm	ent Skills II	with a" C" o	or better or instructo	r consent.
DL	Α		SDEV*2250*01	Web App Client Frameworks	3	Thoney M.			INTERNET	
				Prereq: Completion of SDEV 1200 Programming Python and enrollment in INET 2010 Data Driven Web Sites or instructor			"C" or better	r or instruc	tor consent. Co-rec	: Concurrent
Cons	structio	n Te	chnology							
DL	Α		CNTK*1641*01	Carpentry Apprenticeship I	6	Michelena J.	\$		INTERNET	
				Course Fee. Students must have status as a Carpentry Ap Bureau of Apprenticeship and Training, Department of Labor						
DL	Α		CNTK*1642*01	Carpentry Apprenticeship II	6	Michelena J.	\$		INTERNET	
				Course Fee. Prereq: Students must have status as a Carpwith the Bureau of Apprenticeship and Training, Departmen gram. Students must also have completed CNTK 1641 Car	t of La	bor, Cheyenne, WY or be re				
DL	Α		CNTK*1643*01	Carpentry Apprenticeship III	6	Michelena J.	\$		INTERNET	
				Course Fee. Prereq: Students must have the status as a Catice with the Bureau of Apprenticeship and Training, Depart. Apprenticeship II.						

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Loc	Block	GE	Course	Title	Cr	Instructor	Fee	Day	Start Time	End Time
DL	Α		CNTK*1644*01	Carpentry Apprenticeship IV	6	Michelena J.	\$		INTERNET	
				Course Fee. Prereq: Students must have the status as a Catice with the Bureau of Apprenticeship and Training, Department Apprenticeship III.	arpent ment d	ry Apprentice with an approv of Labor, Cheyenne, WY. St	ved contract udents mus	tor and be i t also have	registered as a Carp completed CNTK	penter Appren- 1643 Carpentry
Cour	nseling									
DL	Α		CNSL*2010*01	Counseling Ethics	2	Wetz A.			INTERNET	
DL	Α		CNSL*2100*01	Case Management	3	Montano H.			INTERNET	
DL	Α		CNSL*2340*01	Theories of Counseling	3	Rice K.			INTERNET	
				Prereq: Completion of or concurrent enrollment in PSYC 10	000 Ge	eneral Psychology or instruc	tor consent.			
Crim	inal Ju	stice								
DL	Α		CRMJ*1520*01	Law Enforcement Operations	3	Ludikhuize J.			INTERNET	
DL	Α		CRMJ*2120*01	Intro to Criminal Justice	3	Brockman C.			INTERNET	
				CRMJ 2120 cross-listed with POLS 2120.						
DL	Α		CRMJ*2120*02	Intro to Criminal Justice	3	Brockman C.			INTERNET	
				CRMJ 2120 cross-listed with POLS 2120.						
DL	Α		CRMJ*2160*02	Domestic Family Violence	3	Rice K.			INTERNET	
				CRMJ 2160 cross-listed with SOC 2320 and PSYC 2280.						
Culir	nary & F	Hosp	itality							
DL	Α	_	HOSP*1520*01	Intro to Hosp Mgt and Tourism	3	Johnson T.			INTERNET	
DL	В		HOSP*1530*01	Loss Prevention	2	Johnson T.			INTERNET	
DL	Α		HOSP*2000*01	Found of Cust Serv and Hosp	3	Staff			INTERNET	
				Cross-listed with FSHM 1540.						
Dent	al Hygi	ene								
DL	С		DHYG*1000*01	Survey of Dental Hygiene	1	Woods A.			INTERNET	
DL	Α		DHYG*3600*01	Ethics & Law in Dental Hygiene	2	Penning C.			INTERNET	
DSC	I									
DL	А		DSCI*1100*01	Supply Chain Management	3	Staff			INTERNET	
DL	Α		DSCI*2000*01	Intro to Operations Management	3	Staff			INTERNET	
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Loc	Block	GE	Course	Title	Cr	Instructor	Fee	Day	Start Time	End Time
DL	В		DSCI*2200*01	Project Planning and Execution	3	Staff			INTERNET	
DL	С		DSCI*2210*01	Effective Project Management	3	Staff			INTERNET	
				Prereq: DSCI 2200 Project Planning and Execution						
Educ	cation									
DL	Α		EDCI*2440*01	Classroom Management	2	Stauffer T.		TTh	4:00 PM	04:50 PM
				Grade of C or better in EDEX 2484 Intro to Special Education offered online synchronously at the listed time.	n, and	d or concurrent enrollment in,	EDFD 210	0 Educatio	nal Psychology Th	nis course is
DL	В		EDEC*1020*01	Intro to Early Childhood Ed	3	Muth M.			INTERNET	
				Approved field hours are required for every course.						
DL	С		EDEC*1100*01	Observ and Guid of Young Child	2	Muth M.			INTERNET	
				Prereq: EDEC 1020 Intro to Early Childhood with a C or bet are required for every course.	ter. C	oreq: EDEC 1105 Observation	n and Guid	ance of Yo	ung Children Appro	oved field hours
DL	С		EDEC*1105*01	Observe and Guid Yng Chld Lab	1	Muth M.			INTERNET	
				Prereq: EDEC 1020 Intro to Early Childhood with a C or bet are required for every course.	ter. Co	oreq: EDEC 1100 Observation	n and Guida	ance of You	ing Children. Appro	oved field hours
DL	С		EDEC*2000*01	Engaging Families in Early Chi	3	Pollard T.			INTERNET	
				Prereq: EDEC 1020 Intro to Early Childhood Approved field	hours	are required for every course	<del>)</del> .			
DL	В		EDEC*2435*01	Child Development Associate	3	Pollard T.			INTERNET	
				Approved field hours are required for every course.						
DL	Α		EDEL*2280*01	Literature for Children	3	Stauffer T.		M	5:15 PM	07:55 PM
				Prereq: EDFD 2020 Foundations of Education OR EDEC listed time.	1020	Intro to Early Childhood To	his course	is offered	online synchron	ously at the
DL	Α		EDEX*2484*02	Intro to Special Education	3	Pollard T.			INTERNET	
								TTh	3:30 PM	04:30 PM
				Prereq: A grade of C or better in EDFD 2020 Foundations of	f Educ	eation This course is offered o	online sync	hronously a	nt the listed time.	
DL	Α		EDEX*2484*03	Intro to Special Education	3	Stauffer T.		MW	4:00 PM	05:15 PM
				Prereq: A grade of C or better in EDFD 2020 Foundations of	f Educ	eation This course is offered o	online sync	hronously a	at the listed time.	

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Loc	Block	GE	Course	Title	Cr	Instructor	Fee	Day	Start Time	End Time
DL	Α		EDFD*2020*02	Foundations of Education	3	Pollard T.			INTERNET	
								F	11:00 AM	12:15 PM
				Prereq: A grade of C or better in ENGL 1010 English I or cocheck in this course. Approved field hours are required for e						ass a background
DL	Α		EDFD*2020*03	Foundations of Education	3	Stauffer T.		MW	2:30 PM	03:45 PM
				Prereq: A grade of C or better in ENGL 1010 English I or cocheck in this course. This course is offered online synchron			English I.	*Students w	ill be required to pa	ass a background
DL	Α		EDFD*2100*02	Educational Psychology	3	Pollard T.			INTERNET	
								W	3:30 PM	04:45 PM
				Prereq: Grade of a C or better in EDFD 2020 Foundations course. This course is offered online synchronously at the li			eral Psycho	logy Approv	red field hours are i	required for every
DL	Α		EDFD*2100*03	Educational Psychology	3	Stauffer T.		TTh	2:30 PM	03:45 PM
				Prereq: Grade of a C or better in EDFD 2020 Foundations of ly at the listed time.	of Edu	cation and PSYC 1000 Gene	eral Psycho	logy This c	ourse is offered on	line synchronous-
DL	В		EDUC*1501*01	Effective Substitute Teaching	1	Pollard T.			INTERNET	
				Approved field hours are required for every course.						
DL	Α		EDUC*1501*02	Effective Substitute Teaching	1	Stauffer T.		M	1:00 PM	01:50 PM
				This course is offered online synchronously at the listed tin	ne.					
DL	Α		EDUC*2100*01	Practicum in Teaching	3	Stauffer T.		TTh	1:00 PM	02:15 PM
				Prereq: EDCI 2440 Classroom Management and ITEC 236 concurrently This course is offered online synchronously at			and Applica	tions are pr	e-requisites that m	ay also be taken
Engi	neering	, Scie	ence							
DL	Α		ES*1000*02	Orientation of Engineering	1	Johnson-Lameres E.	\$	т	5:30 PM	06:45 PM
				This course is offered online synchronously at the list	ted tin	10.				

DL ES\*1000\*03 Orientation of Engineering Johnson-Lameres E. **INTERNET** Α \$ Staff \$ DL ES\*2120\*02 **Dynamics** 3 MWF 7:00 AM 8:15 AM Course Fee. Prereq: MATH 2205 Calculus II and ES 2110 Statics with C or better; PHYS 1310 College Physics I or concurrent enrollment or instructor consent. This course is offered online synchronously at the listed time. DL Α ES\*2120\*03 3 Staff INTERNET **Dynamics** 

Course Fee. Prereq: MATH 2205 Calculus II and ES 2110 Statics with C or better; PHYS 1310 College Physics I or concurrent enrollment or instructor consent.

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Loc	Block	GE	Course	Title	Cr	Instructor	Fee	Day	Start Time	End Time
DL	Α		ES*2410*02	Mechanics of Materials I	3	Staff	\$	TTh	7:00 AM	8:15 AM
				Course Fee. Prereq: ES 2110 Statics and MATH 2205 Calc the listed time.	ulus I	I with C or better, or instructor	consent :	This course	is offered online sy	nchronously at
DL	Α		ES*2410*03	Mechanics of Materials I	3	Staff	\$		INTERNET	
				Course Fee. Prereq: ES 2110 Statics and MATH 2205 Calc	ulus I	I with C or better, or instructor	consent			
Engi	neering	j Tec	hnology							
DL	Α		ENTK*1500*02	Engineering Graphics	3	Berens J.	\$		INTERNET	
								MW	5:15 PM	07:45 PM
				This course is offered online synchronously at the listed tin	ne.					
DL	Α		ENTK*1500*50	Engineering Graphics	3	Berens J.	\$		INTERNET	
								MW	5:15 PM	07:45 PM
				Compressed Video Course. Originating Campus: Sheridal	n					
Engl	ish									
DL	Α		ENGL*0725*05	English Plus	2	Jensen M.			INTERNET	
				Prerequisite: Reading Placement Level 1 or 2. Co-requisite:	Engli	sh 1010 English Composition I	l.			
DL	Α	BW	ENGL*1010*12	English Composition I	3	Jensen M.			INTERNET	
				Prereq: Reading Level 3 on placement exam.						
DL	Α	BW	ENGL*1010*13	English Composition I	3	Jensen M.			INTERNET	
				Prereq: Reading Level 3 on placement exam.						
DL	Α	BW	ENGL*1010*14	English Composition I	3	Pruitt M.			INTERNET	
				Prereq: Reading Level 3 on placement exam.						
DL	Α	BW	ENGL*1010*15	English Composition I	3	Finn M.			INTERNET	
				Prereq: Reading Level 3 on placement exam.						
DL	Α	BW	ENGL*1010*16	English Composition I	3	Finn M.			INTERNET	
				Prereq: Reading Level 3 on placement exam.						
DL	Α	BW	ENGL*1010*17	English Composition I	3	Elkins J.			INTERNET	
				Prereq: Reading Level 3 on placement exam.						

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Loc	Block	GE	Course	Title	Cr	Instructor	Fee	Day	Start Time	End Time
DL	Α	HU VF	PENGL*1050*01	Intro to Film Studies	3	Boerma J.			INTERNET	
				Prereq: Completion of, or concurrent enrollment in, ENGL 1	010 E	English I, or instructor consent				
DL	Α	AW	ENGL*2020*01	Literature, Media, and Culture	3	Egging A.			INTERNET	
		HU		Prereq: ENGL 1010 English Composition I with a "C" or bett	lo.					
DI	Δ.	A1A/	ENO! *0000*00			D. W D			INITEDNIET	
DL	Α	AW	ENGL*2030*02	Critical Reading and Writing	3	Reitinger D.			INTERNET	
				Prereq: Completion of ENGL 1010 English I with a C or bett	er					
DL	Α	AW	ENGL*2030*03	Critical Reading and Writing	3	Reitinger D.			INTERNET	
				Prereq: Completion of ENGL 1010 English I with a C or bett	er					
Fami	ly & C	onsu	mer Science							
DL	Α		FCSC*1141*01	Principles of Nutrition	3	Araas T.			INTERNET	
DL	Α		FCSC*1141*02	Principles of Nutrition	3	Araas T.			INTERNET	
DL	Α		FCSC*1141*03	Principles of Nutrition	3	Wattam B.			INTERNET	
Geol	ogy									
DL	Α	ES	GEOL*1070*01	Earth: Its Phys Environment	4	Thornton C.	\$		INTERNET	
DL	Α	ES	GEOL*1100*01	Physical Geology	4	Thornton C.	\$		INTERNET	
DL	Α	ES	GEOL*1100*02	Physical Geology	4	Livingston R.	\$		INTERNET	
Heal	th Edu	catio	n							
DL	Α	GS	HLED*1006*02	Personal Health	3	Layher S.			INTERNET	
DL	Α	GS	HLED*1006*03	Personal Health	3	Layher S.			INTERNET	
Heal	th & H	uman	Performance							
DL	Α		PEAC*1001*01	Health and Wellness	2	Layher S.			INTERNET	
				Students may take PEAC 1001 or HLED 1281 but may not	take b	ooth for graduation requirement	ts.			
DL	Α		PEPR*1004*01	Intro to Physical Education	3	Layher S.			INTERNET	
DL	Α		PEPR*1035*01	Found of Exercise Science	2	Layher S.			INTERNET	
DL	Α		PEPR*2100*01	Theory of Coaching:	3	Pickett J.			INTERNET	

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Histo	_									
DL	Α	GS HI SB	J HIST*1110*01	Western Civilization I	3	Peter S.			INTERNET	
DL	Α	WY	HIST*1211*02	US to 1865	3	Boerma J.			INTERNET	
				Prereq: Completion of, or concurrent enrollment in, ENGL 1 History I and HIST 1211 US to 1865.	010 E	nglish I or instructor consent S	Students m	ay not rece	eive credit for both i	HIST 1210 US
DL	Α	WY	HIST*1211*03	US to 1865	3	Peter S.			INTERNET	
				Prereq: Completion of, or concurrent enrollment in, ENGL 1 History I and HIST 1211 US to 1865.	010 E	nglish I or instructor consent S	Students m	ay not rece	eive credit for both i	HIST 1210 US
DL	Α	WY	HIST*1221*02	US from 1865	3	Boerma J.			INTERNET	
				Prereq: Completion of, or concurrent enrollment in, ENGL 1 HIST 1221.	010 E	nglish I, or instructor consent (	Students m	nay not rec	eive credit for both	HIST 1220 and
DL	Α	WY	HIST*1251*02	Wyoming History	3	Thomas M.			INTERNET	
Mass	sage T	herap	У							
DL	Α		MASS*2500*01	Pathology for Mass Therapists	3	Boal J.			INTERNET	
Math	ematio	s								
DL	В		MATH*0900*03	Pre-Algebra Arithmetic	4	Bailey B.			INTERNET	
				Prereq: Math placement Level 1						
DL	Α		MATH*0930*03	Intermediate Algebra	4	Walter J.			INTERNET	
				Prereq: MATH 0900 Pre-Algebra with C or better, math place	emen	t Level 3				
DL	Α		MATH*0930*04	Intermediate Algebra	4	Valentine H.			INTERNET	
				Prereq: MATH 0900 Pre-Algebra with C or better, math place	emen	t Level 3				
DL	С	BM	MATH*1000*03	Problem Solving	3	McKenzie C.			INTERNET	
				Prereq: MATH 0900 Pre-Algebra Arithmetic with a grade of	"C" or	better or Math placement leve	el 3			
DL	Α	BM	MATH*1000*04	Problem Solving	3	Corkins B.			INTERNET	
				Prereq: MATH 0900 Pre-Algebra Arithmetic with a grade of	"C" or	better or Math placement leve	el 3			
DL	Α		MATH*1100*01	Number and Oper for Elem Schl	4	Nichols J.			INTERNET	
				Prereq: MATH 0930 with a C or better, or Math Placement L	evel I	V				

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Loc	Block	GE	Course	Title	Cr	Instructor	Fee	Day	Start Time	End Time
DL	Α		MATH*1100*02	Number and Oper for Elem Schl	4	Rourke M.		MTWTh	1:00 PM	02:15 PM
				Prereq: MATH 0930 with a C or better, or Math Placement L	evel l	V This course is offered online	e synchro	onously at the	e listed time.	
DL	Α	BM	MATH*1400*04	College Algebra	4	Nichols J.			INTERNET	
				Prereq: MATH 0930 Intermediate Algebra with a "C" or bette	er, or N	Math Placement Level IV				
DL	Α	BM	MATH*1400*05	College Algebra	4	Walter J.			INTERNET	
				Prereq: MATH 0930 Intermediate Algebra with a "C" or bette	er, or N	Math Placement Level IV				
DL	Α	MR	MATH*2200*02	Calculus I	4	Walter J.			INTERNET	
				Prereq: MATH 1405 Trigonometry or MATH 1450 Algebra &	Trigoi	nometry with a "C" or better, or	r Math Pl	acement Lev	el VI	
DL	Α		MATH*2210*02	Calculus III	4	Walter J.			INTERNET	
				Prereq: MATH 2205 Calculus II with C or better						
DL	Α		MATH*2300*02	Discrete Structures	3	Walter J.			INTERNET	
				Prerequisite: Grade of C or better in COSC 1030 Computer	Scien	ce I or MATH 2200 Calculus I	or MATH	l 2350 Busine	ess Calculus I or in	structor consent.
DL	Α	MR	MATH*2350*02	Business Calculus I	4	McKenzie C.			INTERNET	
				Prereq: MATH 1400 College Algebra with a grade of "C" or L	petter	OR Math Placement Level V	<u>′</u> .			
DL	Α		MATH*2355*02	Mathematical Apps for Bus	4	McKenzie C.			INTERNET	
				Prereq: MATH 1400 College Algebra with a C or better, or N	lath P	lacement Level V				
DL	Α		MATH*2800*02	Math Seminar	2	Walter J.			INTERNET	
				Instructor consent required						
DL	Α	MR	STAT*2050*02	Fundamentals of Statistics	4	Araas J.			INTERNET	
				Prereq: Complete MATH 1000 Problem Solving, MATH 1400 Math Placement Level V.	) Colle	ege Algebra or MATH 1450 Alg	gebra an	d Trigonomet	ry with a grade of	"C" or better or
DL	Α	MR	STAT*2050*03	Fundamentals of Statistics	4	McKenzie C.			INTERNET	
				Prereq: Complete MATH 1000 Problem Solving, MATH 1400 Math Placement Level V.	) Colle	ege Algebra or MATH 1450 Alg	gebra an	d Trigonomet	ry with a grade of	"C" or better or
DL	Α	MR	STAT*2050*05	Fundamentals of Statistics	4	Corkins B.			INTERNET	
								TTh	8:30 AM	9:45 AM
				Prereq: Complete MATH 1000 Problem Solving, MATH 1400 Math Placement Level V. This course is offered online sync			gebra an	d Trigonomet	ry with a grade of	"C" or better or

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DIC	End Time
Prereq: Complete MATH 1000 Problem Solving, MATH 1400 College Algebra or MATH 1450 Algebra and Trigonometry with a grade of MATH Placement Level V. This course is offered online synchronously at the listed time.    DI	
Prereq: Complete MATH 1000 Problem Solving, MATH 1400 College Algebra or MATH 1450 Algebra and Trigonometry with a grade of "Math Placement Level V. This course is offered online synchronously at the listed time.  DL A MR STAT*2050*50 Fundamentals of Statistics 4 Shaw C. INTERNET  MW 5:15 PM  Prereq: Complete MATH 1000 Problem Solving, MATH 1400 College Algebra or MATH 1450 Algebra and Trigonometry with a grade of "Math Placement Level V. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Ori	
Math Placement Level V. This course is offered online synchronously at the listed time.  DL A MR STAT*2050*50 Fundamentals of Statistics 4 Shaw C.  MW 5:15 PM  Prereq: Complete MATH 1000 Problem Solving, MATH 1400 College Algebra or MATH 1450 Algebra and Trigonometry with a grade of "Math Placement Level V. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Buffalo Compressed Video Course. Originating Campus: Buffalo Compressed Video Course. Originating Campus: Buffalo Cou	02:15 PM
Prereq: Complete MATH 1000 Problem Solving, MATH 1400 College Algebra or MATH 1450 Algebra and Trigonometry with a grade of "Math Placement Level V. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Course. Originating Campus: Sheridan Receiving Campus: Buffalo Course. Originating	"C" or better o
Prereq: Complete MATH 1000 Problem Solving, MATH 1400 College Algebra or MATH 1450 Algebra and Trigonometry with a grade of "Math Placement Level V. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan Receiving Campus: Buffalo Course. Originating Campus: Buffalo Course. Origin	
DL A MR STAT*2070*02 Intro Stats for Social Science 4 Araas J. INTERNET  Prereq: Complete MATH 1000 Problem Solving, MATH 1400 College Algebra or MATH 1450 Algebra & Trig with a grade of "C" or better, ment Level V  DL A MR STAT*2070*03 Intro Stats for Social Science 4 McKenzie C. INTERNET  Prereq: Complete MATH 1000 Problem Solving, MATH 1400 College Algebra or MATH 1450 Algebra & Trig with a grade of "C" or better, ment Level V  DL A MR STAT*2070*04 Intro Stats for Social Science 4 Corkins B. INTERNET  INTERNET  INTERNET  Output  DL A MR STAT*2070*04 Intro Stats for Social Science 4 Corkins B. INTERNET	06:30 PN
Prereq: Complete MATH 1000 Problem Solving, MATH 1400 College Algebra or MATH 1450 Algebra & Trig with a grade of "C" or better, ment Level V  DL A MR STAT*2070*03 Intro Stats for Social Science 4 McKenzie C. INTERNET  Prereq: Complete MATH 1000 Problem Solving, MATH 1400 College Algebra or MATH 1450 Algebra & Trig with a grade of "C" or better, ment Level V  DL A MR STAT*2070*04 Intro Stats for Social Science 4 Corkins B. INTERNET	
DL A MR STAT*2070*03 Intro Stats for Social Science 4 McKenzie C. INTERNET  Prereq: Complete MATH 1000 Problem Solving, MATH 1400 College Algebra or MATH 1450 Algebra & Trig with a grade of "C" or better, ment Level V  DL A MR STAT*2070*04 Intro Stats for Social Science 4 Corkins B. INTERNET	
Prereq: Complete MATH 1000 Problem Solving, MATH 1400 College Algebra or MATH 1450 Algebra & Trig with a grade of "C" or better, ment Level V  DL A MR STAT*2070*04 Intro Stats for Social Science 4 Corkins B. INTERNET	r; or Math Plac
DL A MR STAT*2070*04 Intro Stats for Social Science 4 Corkins B. INTERNET	
	r; or Math Plac
TTh 8:30 AM	
	9:45 AM
Prereq: Complete MATH 1000 Problem Solving, MATH 1400 College Algebra or MATH 1450 Algebra & Trig with a grade of "C" or better, ment Level V This course is offered online synchronously at the listed time.	r; or Math Plac
DL A MR STAT*2070*05 Intro Stats for Social Science 4 Corkins B. INTERNET	
MW 1:00 PM	02:15 PM
Prereq: Complete MATH 1000 Problem Solving, MATH 1400 College Algebra or MATH 1450 Algebra & Trig with a grade of "C" or better, ment Level V This course is offered online synchronously at the listed time.	r; or Math Plac
Microbiology	
DL A MOLB*2240*01 Medical Microbiology 4 Joy S. \$ INTERNET	
BIOL 1010 General Biology I with a C or better, or consent of instructor.	
DL A MOLB*2240*02 Medical Microbiology 4 Craig M. \$ INTERNET	
BIOL 1010 General Biology I with a C or better, or consent of instructor.	
Music	
DL A VP MUSC*1000*01 Intro to Music 3 Flaagan C. INTERNET	
DL A VP MUSC*1010*01 Foundations of Music 3 Erickson C. INTERNET	
DL A VP MUSC*1428*01 History of Jazz 3 Erickson C. INTERNET	
Updated: April 5, 2024	

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Loc	Block	GE	Course	Title	Cr	Instructor	Fee	Day	Start Time	<b>End Time</b>
Philosophy										
DL	Α	HU	PHIL*1000*01	Intro to Philosophy	3	Sasse A.			INTERNET	
DL	Α	HU	PHIL*2300*01	Ethics in Practice	3	Sasse A.			INTERNET	
Polit	ical Sci	ence	•							
DL	Α	WY	POLS*1000*03	Amer & Wyo Government	3	Loza Hoyos O.			INTERNET	
DL	С	WY	POLS*1000*04	Amer & Wyo Government	3	Loza Hoyos O.			INTERNET	
DL	Α	WY	POLS*1000*05	Amer & Wyo Government	3	McGee D.			INTERNET	
DL	В	WY	POLS*1100*01	Wyoming Government	1	Thomas M.			INTERNET	
				A college level United States Government that is broadly sir	nilar to	POLS 1000 at this institution	or AP US	Governme	ent with a score of 3	or higher.
DL	Α		POLS*2120*01	Intro to Crim Justice	3	Brockman C.			INTERNET	
				POLS 2120 cross-listed with CRMJ 2120.						
DL	Α		POLS*2120*02	Intro to Crim Justice	3	Brockman C.			INTERNET	
				POLS 2120 cross-listed with CRMJ 2120.						
Psyc	hology	,								
DL	Α	SB	PSYC*1000*03	General Psychology	4	Kristiansen R.			INTERNET	
DL	Α	SB	PSYC*1000*04	General Psychology	4	Arena A.			INTERNET	
DL	Α	SB	PSYC*1000*05	General Psychology	4	Preuit N.			INTERNET	
DL	Α		PSYC*2000*01	Research Methods in Psychology	4	Kristiansen R.			INTERNET	
				Prereq: ENGL 1010 English I and PSYC 1000 General Psyc	cholog	y with a C or better				
DL	Α		PSYC*2260*01	Alcoholism	3	Wetz A.			INTERNET	
				Prereq: Complete PSYC 1000 General Psychology or instru	ıctor c	onsent				
DL	Α		PSYC*2280*02	Domestic Family Violence	3	Rice K.			INTERNET	
				PSYC 2280 cross-listed with CRMJ 2160 and SOC 2320.						
DL	Α		PSYC*2300*01	Psych of Child Development	3	Kristiansen R.			INTERNET	
				Prereq: Successful complettion of or concurrent enrollment	in PS`	YC 1000 General Psychology				
DL	Α		PSYC*2340*01	Psychopathology	3	McRae S.			INTERNET	
				Prereq: PSYC 1000 General Psychology						

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Loc	Block	GE	Course	Title	Cr	Instructor	Fee	Day	Start Time	End Time
Soci	ology									
DL	Α	SB	SOC*1000*03	Sociological Principles	3	Preuit N.			INTERNET	
DL	Α	SB	SOC*1000*50	Sociological Principles	3	Aguirre J.		WTh	11:30 AM	12:45 PM
				Originating Campus: Sheridan Receiving Campus: Buffalo Compressed Video Course. Originating Campus: Sheridan						
DL	Α	SB	SOC*1100*01	Social Problems	3	Rice K.			INTERNET	
DL	Α		SOC*2320*02	Domestic Family Violence	3	Rice K.			INTERNET	
				SOC 2320 cross-listed with CRMJ 2160 and PSYC 2280.						
Spar	nish									
DL	Α	FL	SPAN*1010*01	1st Year Spanish I	4	Junker A.			INTERNET	
Zoology										
DL	Α	LS	ZOO*1200*01	Human Biology	4	Penrose S.	\$		INTERNET	
DL	Α	LS	ZOO*2010*03	Human Anatomy and Physiology I	4	Menkhaus B.	\$		INTERNET	
Prereq: One semester of college biology, or chemistry, or introductory anatomy and physiology, or instructor permiss							or permissio	on. Course Fee.		
DL	Α	LS	ZOO*2020*02	Human Anat and Physiology II	4	Munroe L.	\$		INTERNET	
				Prereq: ZOO 2010 Human A&P I or instructor consent.						