# Laramie County Community College 

## Catalog 2OI2-2OI3

1400 E. College Drive<br>Cheyenne, WY 2007<br>307.77」.LCCC (77.5222)<br>1 . 00.522 .2993 lcce.wy.edu

## Serving Southeast Wyoming



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```



## LCCC Calendar 2012-2013

| 10... Ga | Dal (G*a: D: a 12 |
| :---: | :---: |
| 11.... C | : ${ }^{\text {a }}$ |
| $31 \ldots .$. Inter | $m$ Session |
| 27.... M | Pa Dal (e fre f ) |

2013
Five-Week Summer Session (June 3 toJuly 5)


Six-Week Summer Session (June3 toJuly 12)
April 9-May 31 .. Registration


Eight-Week Summer Session (June3 toJuly 26)
April 9-May 31 .. Registration
Mal 24

## ACC Calendar 2012-2013 2013

Five-Week Summer Session (June 3 to July 5)

t

## Laramie County Community College


L. C
F

## Mission

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## 2012 LCCC Foundation Board of Directors

R Rab t , Pt: s
G! is: Mera a f, Ve P!
A a Ma* Ha ! , S! at all

J! Se, a. $A$, LCCC P:
J , Li , Pa Pi! !
M : a Ab: $a_{z \prime \prime}$
B \& A : a
A,$A$. . .
T Ba
T B
$\mathrm{Ka} \mathrm{B}^{\prime} \quad-\mathrm{H}: \mathrm{B}$
R.fB !
J.. C

BA:C:
B D b , TA !
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D $\mathrm{H}: \pm$
M H
J, Ka ! $\because$, TA !
B $\boldsymbol{3}$ K K !
S. a K

Cat MsM, , TA !
$\mathrm{V}:$
E at P
A R a
B $\mathrm{S} \mathrm{A}^{*}$
Sa :as lbt.

## LCCC Foundation Staff


T.. a! M ! , A ea! D: :

$\mathrm{Ja}: \mathrm{Sa}: \mathrm{A}, \mathrm{A}: \mathrm{A} a$
LaT* b!, D: : At A. a!
a E! Pa
\& a Séay, ft a /Aba! Ct $1 \mathrm{Ca}, \mathrm{t}$
Dis: $\} \quad \mathrm{O}:$

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307.778.1285
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 A: At Ba $\mathbf{A} \mathrm{Et}$ :a (ABE),Ge faEt a a Da: ) (GED),At $\mathrm{S}:$ a atl Etea (ASE),




## F. E. Warren Air Force Base Outreach Center

## B , 841

307.773.2113






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A: F: Ba: Et a O
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A: F: Ba: Et a O
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## Eastern Laramie County Outreach Center

607 E S : \% , P.O.B 580, P : Bt.. , WY
307.245.3595
 ! : , =a: a, A, Ct: ..


 GED : a*a

## Residence Halls

1340 Ea C if: D.2: C. !l: f,WY 82007


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        士a.l. M: t.E,b1.: :a bs
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        bl \(z^{\prime \prime}\) a, ea
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aGED W
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at: : The effective date of the change is the datetheform is received by theStudent Records 0 ffice or the datethe online withdrawal was processed.

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$$

## Refund Table - Based on Calendar Days <br> including thefirst day of class (not based on number of course sessions)

| Length of Course | 100\% Refund Period | 50\% Refund Perio |
| :---: | :---: | :---: |
| 15 \% 6 | 1-7 ea: at at | 8-14 ea! at al |
| 13-14 : | 1-6 ea: a* at | 7-12 ea! a* at |
| 11-12 ! 6 | 1-5 ea: a* at | 6-10 ea! a* at |
| 9-10 | 1-4 ea! at at | 5-8 ea! at at |
| 7-8 ! | 1-3 ea! at at | 4-6 ea! at at |
| 5-6 ! | 1-2 ea! at at | 3-4 ea! at at |
| 3-4 ! 6 | 1 sas $a^{*}$ at | 2 sa! a* al |
| 1-2 : 6 | ** ! ! al | 1 ea! $\mathrm{a}^{4}$ at |
| $\leqslant \%$ a 13 | al | -0- |
| C , : : \% f a | $b_{6}, \ldots$ et | M.t |
| a, b: St : | al !, : e ite: | refund checks |
| a, : at.t: | $\therefore \quad \therefore \quad$ a ${ }^{\prime}$ | 'a a.t at |
|  | b) t |  |

## Return of Title IV Funds for

## Federal Financial Aid Recipients

This policy applies to students who havebeen awarded assistance through the Federal Pell Grant, FSE OG, Federal L oan, or Federal PLUS Loan programs. For thesestudents, this policy overrides the LCCC R efund Policy that is outlined above.

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## A

## Catalog Under Which

a Student May Graduate


## Prerequisites





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```



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Et:a! et:! t b; :a! bl tb , a
Sa!a ct, a a !! a b! a!bl!
St: R!e! O a/R!r fat.F:a a . ! a 
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## Satisfactory/Unsatisfactory Grades

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& \text { ava! e a ren! a at a! ! }
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## Minimum Required Cumulative Grade Point Average



ACADEMIC PROBATION/SUSPENSION




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s, at, ft b t . Mi,ta! at: al b! a
a, \&! :
Th! ! e e ! : ! ! ! ! a t ! !
$\therefore$ asa! e a at iflif a if ba









 et: a LCCC.St $!$ al a, $!\mathrm{a}, t, \ldots$



LCCC :ater .t a, !a, a aea! ea ! t,.! !



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Ae, av: a , ,
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a! a, at lt et, at,
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writing br,! t : a fist : R!e: O w.
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## Transcript Entries



## Transferring Credits by Exam



## Testing Guidelines

1. R fa . a . ACLEP, DSST, a FLATS $\therefore$ a a al bs ba! a, T $\mathrm{C}:$
2. CLEP, DSST, a FLATS: a a b;

3. A CLEP, DSST, $a$ FLATS $+b:$ e $a$ a $a!$
 DSST t b: a a a a a a $!$ a F.E. Wa:l: A F : Ba :
 t M! y, t ...! . CLEP, DSST, a FLATS.
 DSST, : FLATS t b: e a a
4. CLEP, DSST, a FLATS a a al

6 Di, at a!a a at a



## A. Transcripts

 C!at
 St, a b , tia a a a a a a a a


-
B. Transfer of Credits from Regionally Accredited Postsecondary Institutions

International Baccalaureate (IB) Courses

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    A a b b! . , ea,t e, t !, !as,
t ! 'M, a !as, t', 'A, b, b, b;
M, T,
-\Statement[$f$$tudent[Rights[and[Responsibilities,[lCCC]
    P* t & 5 5700
-\squareAnnualGampus$ecurity\eport
-[Graduation/Persistence[Report
-CAlcohol可nd[DrugEducation[and[Prevention\information
-\squareSexual Tharassment[and/$exuallhssaultmpolicyland[procedures
-\Family[#ducational[Rights[]nd|Privacy[Act[\FERPA)[procedure
-\Student|grievance[procedures
```



## Substance-Free Campus



## Disciplinary Actions for <br> Drug and Alcohol Violations

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St f a!:!,
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## Disability Support Services (DSS)

Et ea a E!s C : PR 222-223
307.778.1359; TTY 307.778.1266


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 Nota a a a ab: fort DSS, a a

T.: DSS a a a bat . t ta . : a
et , $a b$, t! , a a ab: e if!
$t$ ! $\quad \mathrm{ab}$ \&, ADA a a $\operatorname{lit} \mathrm{a}$, . .

ty $\%$


Crime Statistics



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S&`! . *.
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        A a!at, a'a ab!.ftb=,.!e a,!
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## Campus Security Plan




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307.630 .0645: 307.630 .0866 \mathrm{~T}, \mathrm{~S}: 1 \mathrm{O}
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## Graduation/Persistence Report

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\end{aligned}
$$

## Campus Activities Board



## Service Learning

### 307.778.1279




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ea! a a!as, l!al, ma!rlm b!:
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## Residential Living and Learning




I

## D

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 Pa

## O.

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 Ir a a al bi st b:a a at:a a


D


A


S. T: a a bi: : I: a aH:


ba •: ba, ! ': ! ba, ! se!a

8. at a a 307.778.1323.

A


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## I






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    A ear. Ser er D;,!:(A.S.)
    A va!.A,. Ses ef D;,M:(A.A.S.)
    C! sa! . C ., Cat:s:P* :a
```

The Associate of Arts Degree (A.A.) and The Associate of Science Degree (A.S.)


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```






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a eat \(\mathrm{b}, \quad \mathrm{a}, \quad, \quad \mathrm{b}, \mathrm{a}, t, \mathrm{a}\),
```






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Learn Responsibly (L)





## Certificate Requirements




## Career Education <br> Career Education



## Options in Career Education:



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        a<a! etb:e :a= b a .fa}
        f:! f bl = ta !s
```



## University of Wyoming/LCCC

Articulation Agreements


## LCCC Articulation Agreements with

## Other Transfer Institutions



## Lifelong Learning










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a a ab:
```


## Life Enrichment



Facilities and

## Programs of Study



## Online Certificate and Degree Programs



## A

## Associate of Science D egree



## First Year

FALL SEMESTER

| ACCT | 2010 | P' | e. . Aset | , I |  |  | 3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BADM | 1000 | I | $t: B$ | ¢ . |  |  | 3 |
| COSC | 1200 | C | t ! I a | St |  |  | 3 |
| ECON | 1200 | E | -, La, a | $G: 1$ | f | -OR- |  |
| POLS |  |  |  |  |  |  |  |

$\qquad$


First Year
FALL SEMESTER


SPRING SEMESTER


## Second Year

## FALL SEMESTER



## SPRING SEMESTER



## Second Year

FALL SEMESTER


SPRING SEMESTER
AGEC 2020. Fa' -Ra s, B ! Ma $\mathrm{a}_{\mathrm{r}}$ ! ........... 4
 AGRI 2510. R \& P\& t e II ........................................ 2 ANSC 2020 Fi: a Fi f...................................... 3 *EQST 2750. R \& R t S e IV-OR*EQST 2770 R \& T \& E ! IV-OR*EQST 2735 A $:$ a $: \mathrm{R}$ ! T ! $\mathrm{E}!\mathrm{IV} \ldots \ldots \ldots \ldots . .2$ MKT 1300. A: :

## Preprofessional Option: Prepharmacy

T, $!$ rA ea!. Se! e! fi!,
09
B M




A. Se: ér! ba a a

GENERAL EDUCATION CORE
Written Communication
ENGL 1010, E, I: C

## Computer Information

## System Certificates




```
Cisco Certified Networking Associate (CCNA) Certificate
```



## Computers and Business Option



## First Year

FALL SEMESTER


## Corrections



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"Aabas, " !i! a . Aca! treatis!
    ! \(!\) at at, at ba . at a! a .t !a
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## Second Year

CRMJ 2220. C* a La II.................................................. 3
CRMJ 2420 t: $f$ t
PSYC 2210. DA, a Br, a :.................................... 3
CRMJ 3


FIRST SEMESTER


## SECOND SEMESTER

| BADM | 1022 | C | S S | a |  |  | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BADM | 1020 | B | ! C | t | ea |  | 3 |
| MKT | 1000 | Sa | -OR- |  |  |  |  |
| MGT | 1000 | 1 : | $t=$ |  |  |  | 3 |
| COSC | 1200 | C | $t$ fl 1 |  | S | ! | 3 |
| A: | A, : | E | ¢e: |  |  |  | 7 |

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## D M

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D


First Year
FALL SEMESTER
BADM 1000. I : t e B , ............................... 3
COSC 1200 C,t I. a St .................. 3


## E M


$A$ a
Rf, I. AMT ea T, ta !



:as, m.
Certificate

## PREREQUISITES

EMTBa $\quad: I!$ a! S at
C ! : \& M! ! : ! ENGL 1010

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E
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bas,!t . a al ea. . Ma! !.f.f, f!!,
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*!: l!a, t a al:a.a a t:t!a
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    A! !
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First Year


Associate of Applied Science

## Drafting Option



First Year
FALL SEMESTER

| ENTK | 1510 | D. ${ }^{\text {a }}$ | I | 3 |
| :---: | :---: | :---: | :---: | :---: |
| ENTK | 1560 | F*: ${ }^{\text {d }}$ | S. : | 3 |
| ENTK | 1520 | D'a | II | 3 |
| ENTK | 1570 | I. | A ${ }^{\text {a }}$ | 3 |
| ENTK | 2500 | C , t | ¢-A $\quad$ D'a | 3 |
| MATH | 0930 | $1 ;$ | $\mathrm{a}: \mathrm{A}_{\rho}: \mathrm{b}$ |  |

SPRING SEMESTER


## Second Year

FALL SEMESTER


SPRING SEMESTER

$\qquad$

## Equine Training Management Option



## First Year

FALL SEMESTER


## SPRING SEMESTER



## Second Year

FALL SEMESTER
EOST 2500. Et : Hs a , Ma $\mathrm{a}_{\mathrm{f}}$ ! : ......................... 3
EQST 2560 A: a tra, Ty
AGEC 2010. Fa' -Ra B ; 'R s! ..................... 3


## Physical Education



First Year
FALL SEMESTER
PSYC

## F,







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}, t !, ab,a a a<a!, !, , T,!,., a









Associate of Science
CORE COURSES



# B asic HVAC/R Technician Certificate 


$\qquad$
THIRD SEMESTER



GENERAL EDUCATION CORE
Communication and Information Literacy

Mathematics and Quantitative Reasoning

MATH 1000 , MATH 1510)............................. 3

Cultural, Historical, Political, and Social Development


Scientific and Technical Processes

Computer Literacy................................................................ 1-3



College Electives

## Religious Studies Option






- :Pa: t ea N : :
I.General Education Distribution

POLS 1000 A : A a W , G -
HIST 1211 U.S. 1865 -OR-
HIST 1221 U.S. A 1865 -OR-
HIST

## I



CORE REQUIREMENTS


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( $\mathrm{S} ;$; Pa*a; a)

## Multimedia Option



PROGRAM REQUIREMENTS


COLLEGE REQUIREMENTS

| ART | 1110 | $\begin{aligned} & \text { Ft a :T D } \\ & \text { (O ffered fall semester) } \end{aligned}$ | a |  |  | 3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CO/M | 1010 | P b e S : a. -OR- |  |  |  |  |
| CO/M | 1030 | I : a C t | ea |  |  | 3 |
| ENGL | 1010 | E, I: C |  |  |  | 3 |
| ENGL | 1020 | E, II |  |  |  | 3 |
| MATH | 1000 | P* bi S : , OR- |  |  |  |  |
| MATH | 1400 | P*: Cat t Ar b ${ }^{\text {d }}$. |  |  |  | 3-4 |
| POLS | 1000 | A : a a W | G: |  | -OR- |  |
| HIST | 1211 | U.S. 1865 -OR- |  |  |  |  |
| HIST | 1221 | U.S. : 1865 -OR- |  |  |  |  |
| HIST | 1251 | W , H \\| -OR |  |  |  |  |
| ECON | 1200 | Ee e, La , a | : $: 1$ |  |  | 3 |

## N


 T a Se . $74.5 \%$ : N: E :a T (NET) (


- Verif cation $\downarrow$ flComputerLiteracy
- पZOO[Z010耳[Anatomy]and PhysiologyIT
(BIO 201 C :a )*
- [MATH[1000马[Problem|\$olving[Dr|higher|Statistics does not qualify) (MAT 120 : 121 C :a )


All students admitted to the nursing program are expected to carry their own personal health insurance.

## DRUG SCREENING AND

CRIMINAL BACKGROUND CHECKS


## FIRST SEMESTER

NRST 1610 N: I..................................................... 6
NRST 1710. C ea E, f: * INEMC [(..)1(...(.)1(.)1(.)1(.)1(.)1(.)1(.)|TJE(.)1(.)1(

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Certificate

FALL SEMESTER
LEGL 1500. I : t e Pa*as, a St : ................ 3

LEGL E: ع:



HEALTH AND PHYSICAL REQUIREMENTS:
I af! ! ! !


 67
A

## General College Electives



## Elective Core Courses



University of Wyoming transfer students should see their LCCC advisor or the UW bulletin for information regarding these requirements.

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DRUG SCREENING AND
CRIMINAL BACKGROUND CHECKS

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## Prerequisites



## A

ACCT 2010 ( 3 cr.)

AGRI 1500
(2 cr.)
Introduction to Rodeo


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AGRI 1510 (2 cr.)
Rodeo Livestock
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St fa, ra,a,a a!!
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```
AGRI 2500 (2 cr.)
Rodeo Production I
T, et:', f'acta':'ta
at,&,St',a, a
a!!,y,ta, a =a,
a,.! a a,.!e.!'
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& áva! , P*!:t
C,. AGRI 1500 a AGRI 1510.
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## AGRI 2510

Rodeo Production II

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AGRI 2970
Rodeo Production
Management Internship


Ecological Web: Horticultural Science

A ,

## M

RGMG 2000 ( 3 cr .)
Principles of Range Management
$A+1 ., \quad b a$ e. $\quad$. $\quad$ a
ac : Aa, a art a

a $a_{r}!$ : $:$ e, $t$ e
.! $a a_{r}!\quad, a \quad . \quad a_{r}!$


ta, a at ta a a
far: a $\quad$ t \& Ptint
C . . DVST 0520 : ENGL 0520,
DVST 0630 : ENGL 0630, a DVST 0900

Beginning Drawing



ART 2210
Beginning Painting


ART 2220
Painting II


ART 2210


Painting III


C , ART 2220 .


ART 2260
Water-based Media III

(3 cr.)

Sculpture I

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## ART 2330

Sculpture III

ART 2350 ( 3 cr.)

## Metals I



ART 2360

(3 cr.)

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ART 2350.
ART 2370
Metals III


Tile Making I


ART 2391
( 1 cr )

## Tile Making II



ART 2410
(3 cr.)
Ceramics I



ART 2420
(3 cr.)
Ceramics II

( 3 cr .) Metals II


ART 2360.

Ceramics III

(3 cr.)
ART 2440
Ceramics IV

( 1 cr )


AUBR 1540
Auto Body W
ASTR 1050
(4 cr.)

## Survey of Astronomy



## A

 BAUBR 1500

## Auto Body Hand/Hydraulic Tools



## AUBR 1510

Introduction to Auto Body Repair


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## AUBR 1520

(3 cr.)
Collision Damage Appraising


BIOL


## B $\quad 0$

BOTK 1655
Speed and Accuracy Development


BOTK 2750
(3 cr.)
Records and Information Management


Office Systems and Procedures

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CHEM 1000 (4 cr.)
Introductory Chemistry
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CSCO 2000 ( 3 cr.)
Cisco: Internetworking I


## CSCO 2010 <br> ( 3 cr .)

Cisco: Advanced Internetworking I
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## CSCO 2020

## Cisco: Advanced Internetworking II



CSCO 2025 ( 3 cr.)
Cisco: Advanced Internetworking III
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CRMJ 2004
(3 cr.)
Homeland Security and
Law Enforcement
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## D

DSCI 2210 ( 3 cr.)
Production and Operations
Management

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DHYG 1110
Dental Biology


DHYG 1150
Preventive Dentistry



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| Practice Management |
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## DHYG 2430

Dental Hygiene Seminar II


DHYG 2435
Dental Hygiene Clinic II


IMAG 2205
Introduction to Diagnostic
Medical Sonography


IMAG 2212.
IMAG 2212
(3 cr.)
Cross-Sectional Anatomy


IMAG 2215
Abdominal Sonography I


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IMAG 2220
OB/GYN Sonography I

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IMAG 2240
Ultrasound Physics II


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IMAG 2245 (3 cr.)
Abdominal Sonography II/Small Parts
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IMAG 2215.
IMAG 2250
(3 cr.)
OB/GYN Synography II


IMAG 2252
(3 cr.)
Introduction to Vascular Sonography



## D

DESL 1500 ( 3 cr.)
Introduction to Diesel Technology


## DESL 1520

Starting and Charging Systems


DESL 1540
(4 cr.)
Diesel Electrical


DESL 1570
Automatic Transmissions


DESL 1610

## Engine Rebuilding I



[^0]DESL 1630
(2 cr.)
Diesel Engines Diagnosis and Tune-Up


DESL 1650 ( 4 cr.)
Diesel Fuel Systems and Tuning I
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DESL 1700
(3 cr.)
Diesel Transmission
Theory and Rebuild
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DESL 1755 ( 4 cr.)
Heating, Air Conditioning,
and Refrigeration


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DESL 2,6
(1 cr.)
Bus Technology: Brake Systems
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EDEC 14,4 ( 1 cr )
Skill for the Completion of the Child
Development Associate (CDA)
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EMGT 2530
Paramedic Trauma

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EMGT 2540
Paramedic Medical

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EMGT 2550
Paramedic Cardiology






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EMGT 2560
(2 cr.)
Paramedic Special Considerations


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(5 cr.)
(3 cr.) EMGT 25,0
(2 cr.) EMGT 2630
( 6 cr .)

Paramedic Operations

Paramedic Human Systems and Immunization


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## EMGT 2600

## Paramedic Clinical

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## EMGT 2620

## Paramedic Vehicular I

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## Paramedic Vehicular II


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EMT 1500
( 6 cr .)
Emergency Medical
Technician Basic (EMT-B)

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ES 1060 (3 cr.)
Introduction to Engineering Computing
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ES 2110
                                    (4 cr.)
Statics
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ES 2120
Dynamics
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ENTK 2590
MicroStation III


ENTK 2585.
ENTK 259
MicroStation Tools:


## ENTK 2610

Engineering Material Laboratory


ENTK 2620
Engineering Materials and
Hydraulic Strengths

(3 cr.)
(3 cr.)
ENTK 2640
Elements of Low Volume Roads
(2 cr.)
St
ENTK 2735
Geodetic Surveying of Position ( 1 cr.)

## ENTK 2660

(3 cr.)
Elements of Engineering and

## Construction Documents



ENTK 2610
ENTK 2730
( 1 cr .)
Land Transfer and Ownership


## ENTK 2734

Introduction to Geodetic Surveying

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## ENTK 2755

(1 cr.)
Land Boundary Descriptions II


## ENTK 2760 ( 1 cr )

Public Land Survey System I
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ENTK 2765 ( 1 cr )
Public Land Survey System II
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ENTK 2770
( 1 cr .)
Contract and Specification Preparation

Literature and Film-1940 to Present


ENGL 2095
(3 cr.)
Writing Your Life

ENGL 2005
(3 cr.)
Writing in Technology and the Sciences
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ENGL 1010.
ENGL 2030
(3 cr.)
Critical Reading and Writing

ENGL 1020.
ENGL 2040
(3 cr.)
Creative Writing


## ENGL 2041

(3 cr.)
Creative Writing: Nonfiction and Poetry
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ENGL 2042
(3 cr.)
Creative Writing: Fiction and Drama

ENGL 2320 (3 cr.)

## American Literature II


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ENGL 2330
(3 cr.)
Contemporary and
Multicultural Literature
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ENTR 1590
Entrepreneurial Leadership I


ENTR 2500
Small Business Operations
Management



## Introduction to Rough

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## EOST 1740

Rodeo Timed Events I

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EOST 1760
(2 cr.)
Alternative Rodeo Timed Events I

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EOST 1765 (2 cr.)
Alternative Rodeo Timed Events II


EOST 1770 (2 cr.)
Basic Reining Techniques

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EOST 1900
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EOST 1900

Basic Management and Training


## EOST 1920

(2 cr.)

## Basic Training Techniques



EOST 1950
(2 cr.)
Equine and Livestock Photography




GEOG 1220
(3 cr.)
Introduction to Geospatial Technology



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GRE 2200
(4 cr.)
Selected Readings in Homeric Greek
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HLTK 1510
(3 cr.)
Nurse Assistant


HLTK 2300 (3 cr.)
Health Care Ethics


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## Human Body Systems






HSEC 1001
(3 cr.)
School Safety and Homeland Security


ENGL 1010.



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IMGT 2400 ( 3 cr.)
Introduction to Information
Management
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## Fluid Power

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| Fluid Power Circuits |
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IST $\mathbf{1 6 5 0}$
Fundamentals of Mechanical Drives
(1 cr.)
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IST 1651
Mechanical Drive Installations ( 1 cr .)


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| IST 1712 (1-2 cr.) | IST 1770 (1-2 cr.) |
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| AC Electricity | Motor Controls |
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| IST 1713 (1 cr.) | Motor Control Circuits |
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| IST 1750 (1 cr.) |  |
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|  | IST 171 <br> (1 cr.) |
|  | Electric Motor Circuits |
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| IST 1751 (1 cr.) |  |
| Electric Motor Circuits |  |
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IST $1 \times 50$
(1 cr.)
Fundamentals of Cooling


IST 1,52
(1 cr.)
Refrigerant Handling


IST 1,60
( 1 cr .)
Fundâmentals of Heating


LATN 2110
Vergil, The Aeneid I
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Accelerated Pre- and
Elementary Algebra

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MATH 0920
(3 cr.)
Elementary Algebra

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Clinical Experience I
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LEGL 2500
Civil Procedure and Litigation
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LEGL 1720
Legal Research and Writing II

LEGL 1,00

## Law Offíce Management

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Constitutional Law


LEGL 26,0
Administrative Law


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LEGL 2,30
(3 cr.)
Computer Applications in the Law
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PEAC 1011
(1 cr.)
Aquatic Conditioning

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PEAC 1012
( 1 cr .)
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PTAT 1,20 Orthopedics
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## PHYS 1120

General Physics II
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## PHYS 1310

(4 cr.)
College Physics I

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PHYS 1320
( 4 cr )
College Physics II

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PHYS 1120. Pts: t : C
MATH 2205 : & |: f ! ,
a PHYS 1310. O. : : & ; : :
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POLS 2310
(3 cr.)
Introduction to International Relations


POLS 2330
(3 cr.)
Environmental Ethics


POLS 2410
Introduction to Public Administration


POLS 2460
Introduction to Political Philosophy




PSYC 2310 ( 2 cr.)
Exceptional Children


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PSYC 2330
Psychology of Adjustment
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RUSS 1010 (4 cr.)
First Year Russian I

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RUSS 1020
First Year Russian II

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SAFE 1520 ( 3 cr.)
Guide to Voluntary Compliance
SOC 1000
(3 cr.)

SPPA 1110
American Sign Language II


SPPA 2100
American Sign Language III


SPPA 2110
(2 cr.)

## Sign Language Practical Applications




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(4 cr.) STAT 2010

## Statistical Concepts-Business






STAT 2050
Fundamentals of Statistics

|  | STAT 2110 (3 cr.) |
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## Administration and

Joe Schaffer, Pt; : A.A., B S a: U : : 1 1996; B.S., U : : . M a a 1998; M.S., M a ats, 2002; E .D., U : : 1 . M a a 2010.

Rosalind Schliske, I A : : Ma

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Ann Shelby, I A : : E E : a A.A.S., P.: Pi a. C t 1 C ! ! 1984; B.A., U : : $\quad$. $\mathrm{N}:$ : C $\quad$ a 1987; М.А., U $=1$. C :a 1993.
Jeffrey Shmidl, I A: : Es e/ F a r.A.S., Ca, : C , \& 1991;B.S., U : : ' W 1998; M.S., U : : . W 2000.

Scott Smidt, I A e A, L. Se se AbalCt, Ca, C . B.S., R: t ' U : : 1 1991; M.S.U $=1$ Aa.aFa.ba 1997; D.A., I ą, Sat U: : 12008.
Katherine Snyder, P* "a D: : : :/

Lynn Stalnaker, D\& a , A ba $\mid \mathrm{Ct}$, Ca .t.A.A.,A: Ct ! C $t \quad, C: 1971$;
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Crystal Stratton, I A : A,
$\mathrm{C} \quad \mathrm{t}$ a . B.A., $\mathrm{U}=\mathrm{:}: \mathrm{l}$. W) , 1989; M.L.S., U : : 1 A* a 1991; M.A., U : : 1 . W) 2008

Gerard James Streelman, I A: : C ItII. A St : A.S., M C t I C ir: 1998; B.S., $\mathrm{U}=\mathrm{I}$ ! $\mathrm{M}:$, a 2005; M.B.A., La : 『 Ts, sa $\mathrm{U}: \mathrm{A}$ ! 2008
Lawrence Struempf, I A : P , LINUX/ CISCO/C t : I. a St, A bal Ct , Ca, t B.S., U : : : ' WI 1998; M.S., R , U : $: ~ 12005$.

Maggie Swanger, L b*a* a
B.S., U : : 1 . O! ! 1999;
M.A., $\mathrm{U}:$ : . A* a 2005 .

Leif Swanson, I $A: A$ E B.A., $\mathrm{U}=\mathrm{A}, \mathrm{N}: \mathrm{A}$ a 1987; M.A., U $=1$, ${ }^{\prime}$. ${ }^{\prime \prime}$ C :a 1990
Maryellen Tast, $\mathrm{D}_{〔} \mathrm{a}, \mathrm{L}, \leqslant, \mathrm{L}$ at
Ci f.A.S., D; a at: Ct 1
C $\quad \mathrm{C}, \mathrm{C}, 11982$;
B.S., U : : ' W , 1995;
M.A., $\mathrm{U}=\mathrm{:}$ :. $\mathrm{P}_{f}$, 2004.

Celia Teague, I : $\mathrm{A}, \mathrm{N}: \quad$. B.S.N.,
U : ! , W , 1977; M.S.N.,

Marlene Tignor, V e Pts

Sa! U: I 1985; E D., Ka a
S a! U: : 1999.
Stanley Torvik, V at Pt
W : : a C t
Dis ! ! B.A., $\mathrm{U}=1$ !
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. I a 1967; M.P.A., U : : 1 .
N:AC Ca 1973.
Brian Uzpen, I A : : A : 1/
$P_{2}, 1$ e.B. $S ., U$ : $:$, $M$; $a$
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WI, 2009.
Robert Van Cleave, I A: :
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Larry Van Why, I A : : D :

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Na a I !. : A $\quad$ :
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Kay Wagner, I A : : N :
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## Ami Wangeline,

Marsha McCune, Le a Ase t

Rhonda McCune, Le a Aes t T: $=$ a , Pat ab:
Amanda McDaniel, $A=a: T$ as, $A$

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$P_{\text {fl }}$, ea Pa
Robert McNabb, C : a P, IST/
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