

LARAMIE COUNTY COMMUNITY COLLEGE

Albany County Campus

lccc.wy.edu/albanyCountyCampus

Revised April 10, 2016

FALL SEMESTER DATES TO REMEMBER

August 12 Fall Tuition Payments Due (after this date, payment is due upon registration) August 18 Administrative Drop for Nonpayment	Oct. 4 Last Day to Drop Without Receiving a W on Transcripts and to receive a 100% refund (B12)
August 22-26 College In-Service	Oct. 11 End of 50% Refund Period (B12)
August 28 Last Day to Register A Block (A16, A8)	Oct. 21 Midterm (A16)
August 29 Fall Semester A Block (A16, A8 week)	Oct. 21 Last Day of Classes (A8)
Classes Begin	Oct. 23 Last Day to Register B Block (B8)
Sept. 2 Last Day to Drop Without Receiving a	Oct. 24 First Day of Classes (B8)
W on Transcripts and to receive a 100% refund (A8)	Oct. 28 Midterm (B14)
Sept. 3-4 Saturday and Sunday Classes Do Not Meet This Weekend Prior to Labor Day	Oct. 28 Last Day to Drop Without Receiving a W on Transcripts and to receive a 100% refund (B8)
Sept. 5Labor Day, College closed	Nov. 1 Student and Faculty Planning Day – No
Sept. 11 Last Day to Register B Block (B14)	Classes
Sept. 12 First Day of Classes (B14)	Nov. 4 Midterm (B12)
Sept. 12 Last Day to Drop Without Receiving a	Nov. 4 Last Day to Withdraw (A16)
W on Transcripts and to receive a 100% refund (A16)	Nov. 4 End of 50% Refund Period (B8)
Sept. 12 End of 50% Refund Period (A8)	Nov. 8 Spring Registration Begins for Currently Enrolled Students
Sept. 13 First Financial Aid Disbursement	Nov. 9 Last Day to Withdraw (B14)
Sept. 19 End of 50% Refund Period (A16)	Nov. 15 Last Day to Withdraw (B12)
Sept. 22 Last Day to Drop Without Receiving a W on Transcripts and to receive a 100%	Nov. 15 Spring Registration Open for All Students
refund (B14)	Nov. 18 Midterm (B8)
Sept. 23 Midterm (A8)	Nov. 23-27 Thanksgiving Holiday (college closed)
Sept. 25 Last Day to Register B Block (B12)	Nov. 28 Classes Resume
Sept. 26 First Day of Classes (B12)	Nov. 28 Last Day to Withdraw (B8)
Sept. 29 End of 50% Refund Period (B14)	Dec. 16 Last Day of Fall Semester (A16, B14, B12, B8)
Sept. 30 Fall 2016 Graduation Applications Due	Dec. 19 Grading Day (Grades Due by 12 noon)
Oct. 3 Last Day to Withdraw (A8)	Dec. 23-Jan. 2 Winter Break (college closed)

Laramie County Community College is committed to providing a safe and nondiscriminatory educational and employment environment. The college does not discriminate on the basis of race, color, national origin, sex, disability, religion, age, veteran status, political affiliation, sexual orientation or other status protected by law. Sexual harassment, including sexual violence, is a form of sex discrimination prohibited by Title IX of the Education Amendments of 1972. The college does not discriminate on the basis of sex in its educational, extracurricular, athletic or other programs or in the context of employment.

The College has a designated person to monitor compliance and to answer any questions regarding the college's non-discrimination policies. Please contact: Title IX and ADA Coordinator, Room 117, Student Services Building, 1400 E College Drive, Cheyenne, WY 82007, 307.778.1217, TitleIX ADA.Coordinator@lccc.wy.edu. 3/2016

Calendar Blocks — Fall 2016

A16 – August 29 to December 16
Aug. 28 Last Day to Register A Block (A16)
Aug. 29 Fall Semester A Block (A16 week) Classes Begin
Sept. 3-4 Saturday and Sunday Classes Do Not Meet This Weekend Prior to Labor Day
Sept. 5 Labor Day, College closed
Sept. 12 Last Day to Drop Without Receiving a W on Transcripts and to receive a 100% refund (A16)
Sept. 13 First Financial Aid Disbursement
Sept. 19 End of 50% Refund Period (A16)
Sept. 30 Fall 2016 Graduation Applications Due
Oct. 21 Midterm (A16)
Nov. 1 Student and Faculty Planning Day – No Classes
Nov. 4 Last Day to Withdraw (A16)
Nov. 8 Spring Registration Begins for Currently Enrolled Students
Nov. 15 Spring Registration Open for All Students
Nov. 23-27 Thanksgiving Holiday (college closed)
Nov. 28 Classes Resume
Dec. 16 Last Day of Fall Semester (A16)
Dec. 19 Grading Day (Grades Due by 12 noon)
Dec. 23-Jan. 2 .Winter Break (college closed)

A8 – August 29 to October 21
Aug. 28 Last Day to Register A Block (A8)
Aug. 29 Fall Semester A Block (A8 week) Classes Begin
Sept. 2 Last Day to Drop Without Receiving a W on Transcripts and to receive a 100% refund (A8)
Sept. 3-4 Saturday and Sunday Classes Do Not Meet This Weekend Prior to Labor Day
Sept. 5 Labor Day, College closed
Sept. 12 End of 50% Refund Period (A8)
Sept. 13 First Financial Aid Disbursement
Sept. 23 Midterm (A8)
Sept. 30 Fall 2016 Graduation Applications Due
Oct. 3 Last Day to Withdraw (A8)
Oct. 21 Last Day of Classes (A8)

B14 – September 12 to December 16
Sept. 11 Last Day to Register B Block (B14)
Sept. 12 First Day of Classes (B14)
Sept. 13 First Financial Aid Disbursement
Sept. 22 Last Day to Drop Without Receiving a W on Transcripts and to receive a 100% refund (B14)
Sept. 29 End of 50% Refund Period (B14)
Sept. 30 Fall 2016 Graduation Applications Due
Oct. 28 Midterm (B14)
Nov. 1 Student and Faculty Planning Day – No Classes
Nov. 8 Spring Registration Begins for Currently Enrolled Students
Nov. 9 Last Day to Withdraw (B14)
Nov. 15 Spring Registration Open for All Students
Nov. 23-27 Thanksgiving Holiday (college closed)
Nov. 28 Classes Resume
Dec. 16 Last Day of Fall Semester (B14)
Dec. 19 Grading Day (Grades Due by 12 noon)
Dec. 23-Jan. 2 .Winter Break (college closed)

B12 – September 26 to December 16
Sept. 25 Last Day to Register B Block (B12)
Sept. 26 First Day of Classes (B12)
Sept. 30 Fall 2016 Graduation Applications Due
Oct. 4 Last Day to Drop Without Receiving a W on
Transcripts and to receive a 100% refund (B12)
Oct. 11 End of 50% Refund Period (B12)
Nov. 1 Student and Faculty Planning Day – No Classes
Nov. 4 Midterm (B12)
Nov. 8 Spring Registration Begins for Currently
Enrolled Students
Nov. 15 Last Day to Withdraw (B12)
Nov. 15 Spring Registration Open for All Students
Nov. 23-27 Thanksgiving Holiday (college closed)
Nov. 28 Classes Resume
Dec. 16 Last Day of Fall Semester (B12)
Dec. 19 Grading Day (Grades Due by 12 noon)
Dec. 23-Jan. 2. Winter Break (college closed)

B8 – October 24 to December 16
Oct. 23 Last Day to Register B Block (B8)
Oct. 24 First Day of Classes (B8)
Oct. 28 Last Day to Drop Without Receiving a W on Transcripts and to receive a 100% refund (B8)
Nov. 1 Student and Faculty Planning Day – No Classes
Nov. 4 End of 50% Refund Period (B8)
Nov. 8 Spring Registration Begins for Currently Enrolled Students
Nov. 15 Spring Registration Open for All Students
Nov. 18 Midterm (B8)
Nov. 23-27 Thanksgiving Holiday (college closed)
Nov. 28 Classes Resume
Nov. 28 Last Day to Withdraw (B8)
Dec. 16 Last Day of Fall Semester (B8)
Dec. 19 Grading Day (Grades Due by 12 noon)
Dec. 23-Jan. 2 . Winter Break (college closed)

Where to find other important information

Which to find other	•				
Academic Advising	4			Map of Cheyenne Campus	48
Academic Skills Assessment		Outreach Center		Online Courses	41
and Placement		Exam Lab		Refund Policy for Credit Courses	7
Admission/Readmission		Fall 2016 Courses	9	Registration	4
Bookstore		Family Educational Rights	_	Registration Guide	3
Calendarinside front cov		and Privacy Act	8	TRIO	4
Calendar Blocks		F.E. Warren Air Force Base, Registration	1	Schedule Changes	5
Campus Housing	5	Federal Tax Credits and IRAs for	4	Short Courses	34
Deferred Tuition and	_	Higher Education Expenses	8	Student Success Center	5
Fee Payment Plan		Fees, Other Applicable		Testing Schedule	4
Disability Services4		Financial Information		Title IX Compliance	5
Disclaimerinside front cov		Golden Age Privilege		Tuition	
Distance Learning@LCCC	41	Location Abbreviations		Veteran – Guard/Reservists	5
Hybrid HYBRID		Ludden Library	4	Withdrawal	7
Online Courses ONLINE		Map of Albany County Campus	•	WUE Program	
Where to find spring	N /	COURSOS			
			10	Mathamatica	26
Accounting	9	English			
AccountingAddictionology	9 9	English Equine Studies	20	Medical Coding	28
AccountingAddictionologyAgriculture	9 9 10	English Equine Studies Family and Consumer Sciences	20 21	Medical CodingMusic	28 28
Accounting	9 9 10 10	English Equine Studies Family and Consumer Sciences Finance	20 21 21	Medical Coding Music Paralegal	28 28 28
Accounting	9 9 10 10	English Equine Studies Family and Consumer Sciences Finance Fire Science	20 21 21 21	Medical Coding Music Paralegal Philosophy	28 28 28 29
Accounting	9 9 10 10 10	English	20 21 21 21 21	Medical Coding Music Paralegal Philosophy Physical and Health Education	28 28 28 29
Accounting	9 9 10 10 10 10	English	20 21 21 21 21 21	Medical Coding	28 28 28 29 29
Accounting	9 9 10 10 10 10 11	English	20 21 21 21 21 21	Medical Coding	28 28 29 29 29
Accounting	9 9 10 10 10 11 11	English	20 21 21 21 21 21 22	Medical Coding	28 28 29 29 29 29
Accounting	9 9 10 10 10 11 11 11 11	English Equine Studies Family and Consumer Sciences Finance Fire Science French Geography Geology Health Information Technology and Management	20 21 21 21 21 21 22	Medical Coding	28 28 29 29 29 29 30
Accounting	9 9 10 10 10 11 11 11 11 12	English	20 21 21 21 21 21 22 22 22	Medical Coding	28 28 29 29 29 30 31
Accounting	9 9 10 10 10 11 11 11 12 12	English	20 21 21 21 21 21 22 22 22 22 23	Medical Coding	28 28 29 29 29 30 31 31
Accounting	9 9 10 10 10 11 11 11 12 12 13	English	20 21 21 21 21 21 22 22 22 23 23	Medical Coding	28 28 29 29 29 30 31 31
Accounting	9 9 10 10 10 11 11 11 12 12 13 13	English	20 21 21 21 21 21 22 22 22 23 23 24	Medical Coding	28 28 29 29 29 30 31 31 31
Accounting	9 9 10 10 10 11 11 11 12 12 13 13 16	English	20 21 21 21 21 21 22 22 22 23 23 24 24	Medical Coding	28 28 29 29 29 30 31 31 31
Accounting	9 9 10 10 10 11 11 11 12 13 13 16 17	English Equine Studies Family and Consumer Sciences Finance Fire Science French Geography Geology Health Information Technology and Management Health Technology History Home Economics Homeland Security Humanities Information Management	20 21 21 21 21 21 22 22 22 23 23 24 24 25	Medical Coding	28 28 29 29 29 31 31 31 32 32
Accounting	9 9 10 10 10 11 11 11 12 13 13 16 17	English	20 21 21 21 21 21 22 22 22 23 24 24 25 25	Medical Coding	28 28 29 29 29 31 31 31 32 32

Disclaimer

This schedule of classes, including tuition and fees, is not a contract, and the college does not assume liability for errors in scheduling or financial charges. Please call any discrepancies to the college's attention.

Step 1 Admission/Readmission

Before enrolling in classes, students who have never attended Laramie County Community College can apply online at Iccc.wy.edu. Students may also complete an Application for Admission/Readmission and return it to the LCCC Student Records Office in the Student Services Building on the Cheyenne campus. Albany County Campus students may return it to the ACC Office at 1125 Boulder Drive in Laramie. Students who have not attended LCCC in the past year also need to complete the Application for Admission/Readmission and bring it to the Student Records Office before they can register.

Step 2 Academic Skills Assessment and Placement

Academic skills assessment and subsequent placement for initial levels of Math and English courses are essential to assist students in making choices that will enable them to attain their educational goals. To assure appropriate advising, LCCC adheres to the following assessment and placement protocols:

 Students who have either an acceptable ACT or SAT score in the previous five years OR students who have graduated from high school within five years of applying to LCCC and whose high school cumulate grade point average (GPA) is 3.0 or higher are considered ready for initial college-level math and college-level English courses (ENG 1010, Math 1010, Math 1400). High school transcripts provided through Admissions process and/or official ACT/SAT scores.

ACT English 18 ENGL 1010

ACT Reading 21 College-level reading

ACT Math 19-21 MATH 1010

ACT Math 22-23 MATH 1400, MATH 1401, MATH 1100, MATH 1450

ACT Math 24-26 MATH 1405, MATH 2350

ACT Math 27+ MATH 2200

- 2. Students without either of those measures will be directed to prepare for and take the tests provided in the Testing Center for placement into the correct levels of math and English: ALEKS PPL for math, and McCann College Success for English.
- 3. Students who hold a college degree from a regionally accredited college or university, as evidenced by provision of official transcripts to the Student Records Office, are considered ready for college-level math and collegelevel English courses (listed above); see the LCCC Catalog for information regarding transferability of courses from other institutions.
- 4. Students auditing courses do not need to provide proof of academic eligibility.
- Students who doubt their own readiness for college-level courses, regardless of their high school GPA or ACT/SAT scores, are welcomed to take the ALEKS and/or the McCann exams for better advice.

Additional information regarding placement scores for math and English are available at lccc.wy.edu/placementscores.

Note: In selected programs there may be additional (higher) reading requirements for acceptance into those programs. Also, selected programs may require academic skills assessment for all candidates prior to acceptance. Students should consult the appropriate advisers in those program areas.

A Step-By-Step Guide To Registration

Step 1

Admissions/Readmissions

Apply online at **Iccc.wy.edu** or complete the LCCC Application for Admission and submit it to the LCCC Student Records Office.

Step 2

Academic Skills Assessment

Take the Academic Skills Assessment tests. These tests are mandatory for new students. Call 307.778.1357 in Cheyenne or 307.721.5138 in Laramie.

Step 3

New Student and

Continuing Student Advising

Meet with an academic adviser. Advisers work with students on a walk-in basis or by appointment.

In Cheyenne: In the Advising Center

or call 307.778.1214.

In Laramie: In the Student Services Office or call 307.772.4258.

Step 4

Registration

Online: Go to **Iccc.wy.edu** Login to EaglesEye, and click on register for classes under the student tab.

In Cheyenne: Register and pay for classes at the Student Records Office in the Student Services Building.

In Laramie: Register and pay for classes in Student Services.

Step 5

Financial Information

If you plan to apply for financial aid, contact the Scholarship & Financial Aid Office in Cheyenne at 307.778.1215. In Laramie, you can also pick up an application in Student Services on the Albany County Campus.

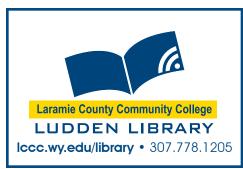
Step 6

Bookstore

Online: Go to bookstorelccc.com

In Cheyenne: Get your books and supplies at the LCCC Bookstore in the Student Services Building. Visa and MasterCard are accepted.

In Laramie: Get your books through the ACC bookstore, Room 203.





lccc.wy.edu/library/acc.aspx 307,772,4263



libguides.lccc.wy.edu/writing 307.778.1311

Disability Support Services (DSS)

lccc.wy.edu/services/disability

Cheyenne Campus 307.778.1359

Albany County Campus 307.772.4258

Exam Lab

lccc.wy.edu/academics/ services/examLab.aspx

307.778.1274

Testing Schedule

Cheyenne

Location: Testing Center, Arp 169

LCCC uses COMPASS for placement testing. The Testing Center also offers KAPLAN, PN Readiness, CLEP, and DSST. Testing times may vary from month to month. The schedule can be found on the LCCC website at www.lccc.wy.edu/testingschedule. Please contact the Testing Center at 307.778.1105 or dmccoy@lccc.wy.edu for more guestions.

Laramie

Location: Testing Center, Room 217

General testing is held Monday 1-3 p.m., Tuesdays 10 a.m.-2 p.m., Thursdays 5-9 p.m., and Fridays 1-5 p.m. GED testing is held alternating times on Tuesdays, Wednesdays and Thursdays. Testing Center hours may change monthly, and students should contact the Testing Center at 307.772.4262 for information on changes.

Step 3 Academic Advising

All students new to LCCC will meet with an academic advisor after orientation where they will register for classes and prepare an academic plan.

Continuing and returning students should contact their advisors with questions about classes or programs of study. Academic advisors are also available in the Advising Center at the main campus and at the Student Services Office at the Albany County Campus.

Step 4 Registration

Note: If you are a new student or a continuing student who has not attended LCCC in the past year, please see Step 1.

Register online at lccc.wy.edu

Register on the Cheyenne campus at the Student Records Office.

Student Records Office Hours

Monday, Tuesday, Wednesday and Friday, 8 a.m.-5 p.m. Thursday, 10 a.m.-5 p.m.

Register online at Iccc.wy.edu

Register on the Laramie campus at the Student Services Office.

Office Hours: Monday through Friday, 8 a.m.-5 p.m.

Fall tuition is due August 12, 2016, or at the time of registration after that date.

Registration for F.E. Warren Air Force Base Classes

Students may register at the F.E. Warren Air Force Base (WAFB) Outreach Office, Building 841, 9 a.m.-3 p.m. All WAFB classes are open to residents of the community. Students taking classes at WAFB must have a state or federal government issued picture ID (driver's license or state issued ID card), current vehicle registration, current proof of vehicle insurance and current class registration statement.

All students who do not have base access privileges must contact Terry Cook, LCCC/WAFB Outreach Program Manager, at 307.773.2113 or tcook@lccc.wy.edu immediately after registration to avoid delays for base admittance. If you choose to send an email, the following information is required for placement on the Entry Authorization List (EAL): last name, first name, middle initial, date of birth, driver's license number, driver's license state of issue, and class(es) enrolled in.

Things To Note

Schedule Changes

- 1. Obtain a Change of Enrollment form from the Student Records Office
- 2. List the courses to be added or dropped
- 3. Return the completed form to the Student Records Office

Note: Veterans must contact the Veterans Affairs Office when any change of schedule is made.

Campus Housing (Cheyenne campus only)

On-campus student housing in the residence halls is available for single students. LCCC's three residence halls offer a number of room options, including one-person, two-person and four-person suites. Suites include living and kitchen areas and private or shared bedrooms.

The residence halls are connected by a community center, which acts as a gathering place for students and features a computer lab, TV lounge, classroom, social kitchen, recreation area, laundry facilities and mailroom.

The three – and four-story buildings accommodate more than 250 students in a comfortable campus setting with access for disabled students. Residents have ready access to classrooms and labs, the Physical Education Building and dining room, as well as student services such as counseling and financial aid.

Application forms, contracts and more information are available from the Campus Living and Learning Office, 307.637.2498.

Step 5 Financial Information

Tuition and Fees

Notice: The college catalog outlines the policy for residency status. Questions should be directed to the registrar. Errors made in tuition assessments due to residency status will be corrected during the application audit and will result in tuition adjustments. Tuition and fees are subject to change. Please check the web site for current rates.

12 OR MORE HOURS	1-11 CREDIT HOURS For a student attending the college less than full time, the following rates apply:				
ent					
\$1,068 a semester	\$89 a credit hour/semester				
\$585 a semester	\$48.75 a credit hour/semester				
\$1,653 a semester	\$137.75 a credit hour/semester				
Out-of-State student					
\$3,204 a semester	\$267 a credit hour/semester				
\$585 a semester	\$48.75 a credit hour/semester				
\$3,789 a semester	\$315.75 a credit hour/semester				
WUE (Western Undergraduate Exchange)					
\$1,596 a semester	\$133 a credit hour/semester				
\$585 a semester	\$48.75 a credit hour/semester				
\$2,181 a semester	\$181.75 a credit hour/semester				
	\$1,068 a semester \$585 a semester \$1,653 a semester dent \$3,204 a semester \$585 a semester \$3,789 a semester Jndergraduate Exchange) \$1,596 a semester \$585 a semester				

Veterans Guard Reservists

Iccc.wy.edu/services/ financialAid/veteransAid

Veterans Affairs Office 307,778,4396

Third Party Billing 307.432.1690

Eastern Laramie County Outreach Center Historic Pine Bluffs High School

307.245.3595 lccc.wy.edu/about/ easternLaramieCounty. aspx

The Student Success Center

Cheyenne Campus libguides.lccc.wy.edu/ssc 307.778.4315

Albany County Campus Iccc.wy.edu/academics/services/adultEducation#TLC 307.772.4257

FREE TUTORING!

TRIO

307.778.4387

lccc.wy.edu/services/TRIO/index.aspx

Complete your degree Online at LCCC

The following programs can be completed online.

- Accounting
- Business Management
 - Entrepreneurship
- Computer Information Systems
 - Microsoft Systems and Networks
 - ♦ Office Application Specialist
 - Web Design
- Cybersecurity
- Education
 - Early Childhood Education
- Government Studies
- Health Information Technology and Management
 - ♦ Medical Office Essentials
 - Medical Claims Coding Associate
- Homeland Security

For more information go to lccc.wy.edu

LCCC-ACC Degrees, Credit Diplomas, and Certifications

- Accounting
- Business and Finance
- Business Management
- Computer Information Systems
 - Microsoft Systems and Networks
- Education
 - Early Childhood Education
- EMT Certification [Labs: Cheyenne-Fall, Laramie-Spring]
- Engineering
- ♦ History
- Interdisciplinary Liberal Arts
- Mathematics
- Psychology
- Technical Studies

Western Undergraduate Exchange (WUE) is a program through which students in participating states may enroll in designated institutions and programs in other participating states at a special, reduced tuition level. Under the terms of this program, students can be admitted at a cost of 150 percent of resident tuition.

Participating in the Western Undergraduate Exchange are Alaska, Arizona, California, Colorado, Hawaii, Idaho, Montana, Nevada, New Mexico, North Dakota, Oregon, South Dakota, Utah, Washington and Wyoming. WUE rates are extended to Nebraska students by Wyoming community colleges.

LCCC will admit students from the above states to enter with the WUE designation. Proof of residence will be the same as currently in place for all LCCC students. Students from any participating state may enroll in any program at LCCC provided all other admission requirements are met.

Other Applicable Fees

Credit by Examination Fee:	
CLEP Subject Examination Fee (subject to change)	\$80
plus administrative fee to LCCC	\$20
Departmental Examination Fee (per credit hour)	\$25
DSST Subject Examination Fee (subject to change)	\$80
plus administrative fee to LCCC	\$20
Initial Placement Test Fee	N/C
Retake Placement Test Fee (per subject)	\$5
Non-LCCC Placement Test Fee (per subject)	\$5
Transcript Fee (official copy)	\$5
Graduation Fee (nonrefundable)	\$20
Cap and Gown Fee (estimated)	\$35
Course Fees Vary according to	course
Compressed Video Fee (for students at the remote receiving site)	\$20
Books and Course Supplies (estimated per semester)	\$660
Campus Housing Fees: Annually starting at	\$6,868

Deferred Tuition and Fee Payment Plan

Students may elect to pay their tuition and fees through LCCC's Automatic Payment Plan. LCCC has contracted with Nelnet Business Solutions (NBS) to provide an automatic payment plan that is an easy, convenient, and interest-free alternative for payment of tuition and fees. A student must pay a nonrefundable \$25 processing fee to NBS and agree to automated withdrawal payments by NBS to participate in the plan. The automated withdrawal payments can be from checking or savings accounts or major credit card accounts. Plan details are available on our website under payment options for your student account or at the Student Records, Financial Aid or Accounting Offices. See schedule below for deadlines, required down payment and number of payments for remaining balance.

Students enrolled in 11- to 16-week courses will be allowed two installment time periods for the balance due.

Fall 2016 e-Cashier available on April 12, 2016. Full payments may be made on e-Cashier.

Last day to enroll online	Required down payment	Number of payments	Months of payments
July 27	15%	4	Aug-Nov
Aug 12	25%	3	Sept-Nov
Aug 29 (B Block Only)	35%	2	Oct & Nov

NOTE: All down and full payments are processed immediately!

Golden Age Privilege

LCCC offers students 60 years of age and older the privilege of enrolling in credit classes at a cost of \$10 per credit hour. However, other fees such as lab, records, etc., must be paid.

Withdrawal

A student who wishes to withdraw from the college should follow the procedures for a schedule change as shown on Page 5, after contacting his or her adviser.

Note: Students receiving financial aid should see the Student Financial Aid Guide.

For any full semester course that is officially dropped after the 10th business day of the semester, a grade of "W" will be noted on the transcript. All courses that are less than a full semester in length will have the "drop period" and the grade of "W" adjusted accordingly. The last day to drop without a "W" grade and the last day to withdraw for each course block are listed in the Academic Calendar.

All course offerings are dependent upon sufficient enrollment and the availability of instructors. In some cases, the course content may vary slightly from the course description.

Refund Policy for Credit Courses

Dropping a course prior to the first class meeting will result in a 100 percent refund of tuition and fees. For a drop or withdrawal after the first class meeting, tuition and fees will be refunded based on the length of the course. The end of the 100 percent refund period aligns with the last day to drop a class without a "W" grade. The refund dates for each course block are listed in the Academic Calendar. Students must drop classes from EaglesEye or submit an add/drop form to the Student Records Office to officially drop or withdraw from any course. The effective date of the change is the date the form is received by the Student Records Office or the date the online transaction is processed.

Graduation fees are nonrefundable.

Students may expect to receive refund checks approximately four to six weeks after the course is dropped. No cash refunds will be issued.

Different refund rules apply for federal financial aid recipients. See the Student Financial Aid Guide for details.

Step 6 Bookstore

Bring your registration printout with you to ensure that you are buying the correct book. Buy early to get used books, which are cheaper than new books. Books typically will cost about \$350 for a semester of classes. Receipts are needed for refunds. Visa and MasterCard are accepted. Please contact the Bookstore at 307.778.1114 for availability of books.

In Cheyenne: The LCCC Bookstore is located in the College Community Center

(CCC 138-139).

Hours: Monday through Thursday, 8:30 a.m.-5:30 p.m.

Friday, 8:30 a.m.-4 p.m.

In Laramie: The ACC Bookstore is located in Room 203.

Please call 307.772.1667 for hours.

To find information on textbooks specific to your class go to bookstorelccc.com



Location Abbreviations

The following abbreviations are used in the Class Schedule to indicate locations of classes.

On Cheyenne Campus

(See map Page 90)

ABR - Auto Body

AD - Auto/Diesel

AG - Agriculture

AREN - College Arena

ARP - Arp

AT - Auto Tech

B – Andrikopoulos Business and Technology

CCC – College Community Center THEA – Playhouse

CCI – Center for Conferences and Institutes

CT - Career and Technical Building

EEC – Education and Enrichment Center

FA - Fine Arts

FT - Flex Tech

HS - Health Science Building

LLIB - Ludden Library

PE – Physical Education WTRM – Weight Room MAT – Mat Room MPR – Multipurpose Room

SC - Science Center

TC - The Training Center

Off Campus

ACC – Albany County Campus 1125 Boulder Drive, Laramie

ELCC – Eastern Laramie County Outreach Center, Historic Pine Bluffs High School 603 Elm St., Pine Bluffs

LRC – Laramie Recreation Center 920 Boulder Drive, Laramie

UW - University of Wyoming, Laramie

WAFB – Warren Air Force Base Outreach Center, Cheyenne

Other Important Information

Disability Services

The Disability Support Services (DSS) office provides confidential assistance for students with documented disabilities. LCCC students that require accommodations will find services and adaptive equipment in the DSS to accommodate mobility, sensory and perceptual concerns.

Students who have questions or wish to make arrangements for DSS should call 307.778.1359 for an appointment with a staff member. For students who are deaf or hard of hearing, the TTY number is 307.778.1266. The DSS office is located in Room 222 of the Education and Enrichment Center.

The DSS office provides this publication in an alternate format upon request.

Family Educational Rights and Privacy Act

The Family Educational Rights and Privacy Act (FERPA) affords students certain rights with respect to their education records. These rights include:

- 1. The right to inspect and review students' education records within 45 days of the day that Laramie County Community College receives a request for access. Students should submit to the vice president, registrar, division dean of the academic department, or other appropriate official, written requests that identify the record(s) they wish to inspect. The college official will make arrangements for access and notify the students of the time and place where the records may be inspected. If the records are not maintained by the college official to whom the request was submitted, that official shall advise the students of the correct official to whom the request should be addressed.
- 2. The right to request the amendment of students' education records that students believe are inaccurate or misleading. Students may ask the college to amend a record that they believe is inaccurate or misleading. They should write the college official responsible for the record, clearly identify the part of the record they want changed and specify why it is inaccurate or misleading. If the college decides not to amend the record as requested by students, the college will notify the students of the decision and advise the students of their right to a hearing regarding the request for amendment. Additional information regarding the hearing procedures will be provided to students when notified of the right to a hearing.
- 3. The right to consent to disclosures of personally identifiable information contained in students' education records, except to the extent that FERPA authorizes disclosure without consent. One exception that permits disclosure without consent is disclosure to school officials with legitimate educational interests including, contractors, volunteers, and other non-employees performing institutional services and functions. A school official is a person employed by the college in an administrative, supervisory, academic or research, or support staff position (including law enforcement

personnel and health staff); a person or company with whom the college has contracted (such as an attorney, auditor, or collection agent); a person serving on the Board of Trustees; or a student serving on an official committee, such as a disciplinary or grievance committee, or assisting another school official in performing his or her tasks. A school official has a legitimate educational interest if the official needs to review an education record in order to fulfill his or her professional responsibility. Upon request, the college discloses education records without consent to officials of another school in which students seek or intend to enroll.

4. The right to file a complaint with the U.S. Department of Education concerning alleged failures by LCCC to comply with the requirements of FERPA.

Laramie County Community College designates the following items as Directory Information: student name, address, phone number, major field of study, participation in officially recognized activities and sports, photograph, email address, dates of attendance including whether currently enrolled, enrollment status (full time, part time), and degrees and awards received. The college may disclose any of these items without prior written consent, unless notified to the contrary in writing by the student at the Student Records Office.

Federal tax credits and IRAs for higher education expenses

The Taxpayer Relief Act of 1997 provides higher education tax incentives for eligible students. The Internal Revenue Service, an accountant or an income tax preparer should be consulted for details about the new programs, which went into effect in 1998.

They are:

Hope Scholarship Credit

- Up to \$2,500 credit per student, per year.
- The student must carry at least half the workload of full-time status in either the first or second year of an undergraduate program.
- · Applies to tuition and certain expenses.

Lifetime Learning Credit

- Up to \$1,000 credit per family per year.
- Part-time, full-time and graduate students are eligible.
- · Applies to tuition and certain expenses.

Student Loan Interest Deduction

• Deduct interest paid on student loans for taxpayers themselves, their spouse or their dependents.

Education Individual Retirement Accounts (IRAs)

 Deposit up to \$500 per year into a tax-free Education IRA for a child under age 18.

IRA Withdrawals to Pay Higher Education Expenses

 Make withdrawals from an IRA for qualified higher education expenses without the 10 percent early withdrawal penalty.

Fall 2016 Courses

Course/Sec. No.	Course Title	Credit	Bldg.	Room	Days	Time	Instructor Fees	Lab
Accountin	q							
ACCT 2010.320	PRINCIPLES OF ACCOUNTING I 09/12/16-12/16/16	3	ACC	114	TTH	06:00PM-07:30PM	1 MCKAMEY	
ACCT 2010.360	PRINCIPLES OF ACCOUNTING I 09/12/16-12/16/16	3	ACC	114	MW	09:00AM-10:30AM	1 MCKAMEY	
ACCT 2010.500 ONLINE	PRINCIPLES OF ACCOUNTING I 08/29/16-12/16/16 (Please see Page 41 for further information. Instru Students examine the role of accounting informatio students create financial information in accordance how financial information is used in making busin	n in business e with Genera	and so	ciety. Util epted Ac	counting P	rinciples (GAAP). Stud	lents evaluate	
ACCT 2020.360	equivalent placement test score. PRINCIPLES OF ACCOUNTING II	3	ACC	114	TTH	04:00PM-05:30PM	1 MCKAMEY	
ACCT 2020.361	09/12/16-12/16/16 PRINCIPLES OF ACCOUNTING II	3	ACC	114	MW	11:00AM-12:30PM	I MCKAMEY	
	09/12/16-12/16/16 ACCT 2020 is a continuation of ACCT 2010. Stuand analyze stockholder's equity and the stateme management of a business to make good decision functions of planning, budgeting and control of a business.	nt of cash flo ns. Students	ws. St recog	udents ex	xamine reprode	orts and information rating information plays	needed by the	
ACCT 2230.500 ONLINE	INTERMEDIATE ACCOUNTING I (Please see Page 41 for further information. Instru Students acquire knowledge of the principles and systems, the Income Statement and related informa Prerequisite: Completion of ACCT 2020.	theory of acc	ounting	relating				
ACCT 2430.500 ONLINE	INCOME TAX (Please see Page 41 for further information. Instru A study of the fundamentals of individual federa federal income tax determination, personal and de and general deductions and losses. Emphasis is ACCT 2010, or instructor approval.	l income taxa ependency ex	ation d cemption	esigned ons, gros	s income c	concepts, inclusions ar	nd exclusions,	
ACCT 2450.360	COST ACCOUNTING 09/12/16-12/16/16	3	ACC	114	TTH	12:00PM-01:30PM	1 MCKAMEY	
	Students apply the fundamental principles of mana- information needed for product and standard costin Prerequisite: Completion of ACCT 2020.							
ACCT 2460.500 ONLINE	PAYROLL ACCOUNTING (Please see Page 41 for further information. Instru Students examine employment legislature and tax working knowledge in maintaining payroll records payroll transactions, utilizing a computerized pay Completion of or concurrent enrollment in ACCT 2	laws that aff, computing or roll system,	ect a c ross p	ompany's ay, calcu	lating payr	oll taxes, analyzing ar	nd journalizing	
Addiction	ology							
ADDN 1000.500 ONLINE	INTRODUCTION TO ADDICTION STUDIES 08/29/16-10/21/16 (Please see Page 41 for further information. Instru Students explore the field of addiction studies thr social aspects of addiction and addiction studies placement test score.	ough examin	ing the	nature o				
ADDN 1015.500 ONLINE	RELAPSE PREVENTION 10/24/16-12/16/16 (Please see Page 41 for further information. Instru Students review basic philosophy and techniques		•	,	iction and t	he ongoing process th	STAFF nat involves all	
	aspects of the person's wellness and culture. Stud to recovery and general wellness concepts. Prere-	ents learn to	recogr	nize the w	arning sigr	ns for relapse, the 12-s	step approach	

Course/Sec. **Course Title** Credit Bldg. Room Days Time Instructor Lab No. Fees PHYSIOLOGICAL ACTIONS OF ADDN 1016.500 2 NFT STAFF **ONLINE** DRUG AND ALCOHOL ABUSE 10/24/16-12/16/16 (Please see Page 41 for further information. Instructor: elearn@lccc.wy.edu) Students identify the classifications of drugs and the physiological effects of these psychoactive substances on the user. Management of chronic and acute conditions, drug interactions, prevention and treatment are covered. This course provides

Agriculture

AGRI 1010.500 **ONLINE** COMPUTERS: AGRICULTURE

3 NET

six hours of communicable disease training in the areas of transmission, occupational safety, and standard precautions.

STAFF

MAW

09:00AM-10:30AM LANE

(Please see Page 41 for further information. Instructor: elearn@lccc.wy.edu)

Prerequisite: Completion of ENGL 0810 or equivalent placement test score.

Students develop skills in the use of computers in agriculture and agribusiness. Students develop computer literacy, practical application and evaluate industry standard hardware and software.

American Studies

AMST 2010.360

INTRODUCTION TO AMERICAN STUDIES 09/12/16-12/16/16

3 ACC 115

TTH

03:00PM-04:30PM KESSLER

This course introduces students to the interdisciplinary study of American culture. Students explore themes, values, and ideas that continue to resound throughout our cultural experience, focusing on individuals, ideas, and events that have defined what it means to be an American in context of past and current historical events. In the field of American studies, students develop an understanding of American cultures, identities, artifacts, landscapes, and institutions from a variety of viewpoints, building layers of meaning and interpretation for the objects studied. Prerequisite: Completion of ENGL 0810 or equivalent placement test score.

Anthropology

ANTH 1200.360 INTRODUCTION TO CULTURAL ANTHROPOLOGY 3 ACC 206 MW 08:00AM-09:30AM STAFF 09/12/16-12/16/16

ANTH 1200.500 INTRODUCTION TO CULTURAL ANTHROPOLOGY 3 NET STAFF 09/26/16-12/16/16

(Please see Page 41 for further information. Instructor: elearn@lccc.wy.edu)

An introductory course in cultural anthropology. Students demonstrate knowledge of basic concepts in social and cultural anthropology including ecological-economic systems, social and political organization, language, magico-religious beliefs, and culture change.

Art

ART 1010.500 GENERAL ART: HISTORY 3 NET MAW

ONLINE (Please see Page 41 for further information. Instructor: dmaw@lccc.wy.edu)

ART 1010.501

GENERAL ART: HISTORY 3 NET

ONLINE 09/12/16-12/16/16

(Please see Page 41 for further information. Instructor: dmaw@lccc.wy.edu)

This course is not equal to or a replacement for the required art history courses for art majors. This is a one-semester, lecture-based introduction to the theories, techniques, concepts, and materials of art. Students define and describe the constructs underlying fine art such as visual literacy, themes of art, use of light and color, principles of design, and describe how these constructs are manifested in such art forms as sculpture, painting, drawing, ceramics, video, photography, architecture, etc. Students describe ways in which works of art exemplify principles and techniques of various media. Students also explore relationships between these concepts and sequential art history spanning ancient to contemporary movements. Prerequisite:

Completion of ENGL 0810 or equivalent placement test score.

ART 1050.360 BEGINNING DRAWING 3 ACC 110 TTH 09:00AM-12:00PM HOWE 09/12/16-12/16/16

ART 1050.361 BEGINNING DRAWING 3 ACC 110 TTH 02:00PM-05:00PM HOWE 09/12/16-12/16/16

Students investigate the visual vocabulary required in drawing and gain an understanding of the basic form and techniques used to render realistic as well as expressive drawings. Students use a variety of media such as pencil, conte, charcoal, ink and pastels.

ART 2010.360 ART HISTORY I 3 ACC 110

09/12/16-12/16/16

Students acquire introductory knowledge of the major arts of the world from pre-history to medieval, including pre-historic European, ancient Near Eastern, Egyptian, Aegean, Greek, Etruscan, Roman, African, Chinese, Japanese, Indian art and art from the Americas, through the Middle Ages. Also included is art from the Byzantine, Medieval, Romanesque, Gothic, Judaic, Christian, and Islamic movements. Prerequisites: Completion of ENGL 0810 or equivalent placement test score.

Course locations may be subject to change.

MW

	rse/Sec. No.	Course Title	Credit	Bldg.	Room	Days	Time	Instructor	Lab Fees
ART	2050.320	LIFE DRAWING I 09/12/16-12/16/16	3	ACC	110	MW	06:00PM-09:00PM	SCHLUMP	
		This course provides instruction for drawing the human form. Working from clothed and nude models, students demonstrat an understanding of line, value, composition, realistic interpretation, self-expression, and the human form as art. Prerequisite Completion of ART 1050 or equivalent skills. Instructor approval required.							
ART	2210.360	BEGINNING PAINTING 09/12/16-12/16/16	3	ACC	110	MW	12:00PM-03:00PM	LANE	
		Students utilize a variety of painting techniques and art terms to produce a portfolio of work based upon design elements and principles. The historically significant works of contemporary painters and old masters are reflected in student projects. Topics include color and light phenomena in nature and in painting. Students are encouraged to produce unique work and to understand their artistic intentions.							
ART	2220.360	PAINTING II 09/12/16-12/16/16	3	ACC	110	MW	12:00PM-03:00PM	LANE	
		In this continuation of ART 2210, students continue to practice a variety of painting techniques and to refine their understanding of concepts. Students expand upon their personal strengths and increase their ability to recognize stylistic trends. (Students							

Astronomy

ASTR 1050.500 ONLINE SURVEY OF ASTRONOMY

4 NET

UZPEN

EN \$!

(Please see Page 41 for further information. Instructor: buzpen@lccc.wy.edu)
Students gain a greater understanding of astronomy through direct observation

expecting to work in oils must consult with instructor.) Prerequisite: Completion of ART 2210.

Students gain a greater understanding of astronomy through direct observation, laboratory application, and lecture. Students compare the planets and satellites in our solar system; sort out the life, birth, and death of stars; and recognize unique objects such as quasars and black holes. On-campus observing sessions will be scheduled at night and are required for on-campus students. Online students complete observations with binoculars. Prerequisite: Completion of MATH 0920 or equivalent placement test score and ENGL 0810 or equivalent placement test score.

Biology_

BIOL	1003.300	CURRENT ISSUES IN BIOLOGY	4	ACC	105	TTH	08:00AM-10:50AM	STAFF	\$50
BIOL ONLIN	1003.500 E	CURRENT ISSUES IN BIOLOGY 10/24/16-12/16/16 (Please see Page 41 for further information. Instructor: al Students who are non-science majors may take this one genetics, evolution, ecology and scientific methodology-by and the environment. Students participate in discussion a	seme y focu	ester co	urse to ex-	ues in biolog	gy and their interrelati		\$25
BIOL	1010.330◆	GENERAL BIOLOGY 09/12/16-12/16/16	4	UW ACC	TBA 105	MW T	06:00PM-08:00PM 02:30PM-05:45PM	~	\$50
BIOL	1010.360	GENERAL BIOLOGY 09/12/16-12/16/16	4	ACC	105	MW	02:00PM-05:15PM	B.DAVIS	\$50

Students examine the basic chemistry of living systems, cell structures and functions, energy relations including photosynthesis and cellular respiration, Mendelian and molecular genetics, molecular biology, population dynamics and evolutionary theory. Students perform experiments during regular laboratory sessions and demonstrate a working knowledge of the scientific method. Prerequisite: Completion of MATH 0980 and ENGL 0810, or equivalent placement test scores.

Business Administration

Business A							
BADM 1000.320	INTRODUCTION TO BUSINESS 09/12/16-12/16/16	3	ACC	115	TTH	06:00PM-07:30PM	HALSEY
BADM 1000.500 ONLINE	INTRODUCTION TO BUSINESS (Please see Page 41 for further information. Instructor: jg A study of the role of business in the American economy in and an introduction to the basic functional areas of market interrelationships among significant business activities. Prer	cludii ing, fi	ng own nance,	ership, org	, and perso	nnel. Consideration is	s given to the
BADM 1020.360	BUSINESS COMMUNICATION 09/12/16-12/16/16	3	ACC	116	MW	03:00PM-04:30PM	STAFF
BADM 1020.500 ONLINE	BUSINESS COMMUNICATION (Please see Page 41 for further information. Instructor: rp Students study the principles, strategies, and techniques of is placed on reviewing grammar and mechanics as stude letters, reports, and resumes. Students learn productive digital workplace. Prerequisite: Completion of ENGL 1010	effectents of	tive wri	tten, oral, a uccessful	written mes	sages including e-m	ails, memos,
BADM 2010.320	BUSINESS LAW I 09/12/16-12/16/16	3	ACC	206	MW	07:00PM-08:30PM	STAFF

Course/Sec. No.	Course Title	Credi	t Bldg. Room	Days	Time	Instructor	Lab <u>Fees</u>
BADM 2010.500	BUSINESS LAW I	3	NET			WEPPNER	
ONLINE	(Please see Page 41 for further information. Instruc-	tor: jwepp	ner@lccc.wy.edu)			
	Students explore a broad overview of business-rela		, ,				
	common law, statutory law, constitutional law, busines			, product lia	bility, business	ethics, and contracts.	
	Prerequisite: Completion of ENGL 0810 or equivale	nt placem	ent test score.				

Chemistry

CHEM 1000.300	INTRODUCTORY CHEMISTRY LAB	4	ACC ACC	105 105	MW F	12:00PM-01:15PM 02:00PM-05:00PM	STAFF	\$40	
CHEM 1000.500 ONLINE	INTRODUCTORY CHEMISTRY (Please see Page 41 for further information. Instructor: sf Thursday, September 8, at 5:30 p.m. in SC 121.) In the study of introductory chemistry, students name ch physical properties of gases, liquids, and solids; examir energy changes in chemical reactions; discuss properti identify organic functional groups and relate them to biod MATH 0990 or MATH 1000, or equivalent placement test	emic e ato es of chem	al compomic stracids a	ounds; ucture, and base	write chemic chemical bor es, chemical	al equations; explain anding, and mass relative	and describe ionships and ar chemistry;	\$75	
CHEM 1020.300	GENERAL CHEMISTRY I LAB	4	ACC ACC		MWF TH	10:00AM-10:50AM 02:30PM-05:30PM	SMIDT	\$40	
	Students develop problem-solving skills using the factor-label method, demonstrate proficiency in the use of the metric system, perform laboratory experiments, and use computers/calculators to analyze experimental data. Students examine states of matter, properties of elements and compounds, inorganic nomenclature, atomic theory and structure, chemical bonding, quantitative chemical relationships and energy changes in chemical reactions, and gas laws and kinetic molecular theory. Prerequisite: Completion of or concurrent enrollment in MATH 1400 or equivalent placement test score, and completion of CHEM 1000 or one year high school chemistry is strongly recommended.								

College Success

COII	ege su	CC632						
COLS	1000.300	INTRODUCTION TO COLLEGE SUCCESS FIRST-YEAR SEMINAR	3	ACC	117	MWF	12:00PM-12:50PM	BANKS
COLS	1000.320	INTRODUCTION TO COLLEGE SUCCESS: FIRST-YEAR SEMINAR 09/12/16-12/16/16	3	ACC	113	TTH	06:00PM-07:30PM	STAFF
COLS	1000.321	INTRODUCTION TO COLLEGE SUCCESS: FIRST-YEAR SEMINAR 09/26/16-12/16/16	3	ACC	206	TTH	06:00PM-07:45PM	STAFF
COLS	1000.360	INTRODUCTION TO COLLEGE SUCCESS: FIRST-YEAR SEMINAR 09/12/16-12/16/16	3	ACC	115	MW	03:00PM-04:30PM	KESSLER
COLS	1000.361	INTRODUCTION TO COLLEGE SUCCESS: FIRST-YEAR SEMINAR 08/29/16-10/21/16	3	ACC	206	TTH	01:00PM-03:40PM	STAFF
COLS	1000.362	INTRODUCTION TO COLLEGE SUCCESS: FIRST-YEAR SEMINAR 10/24/16-12/16/16	3	ACC	206	TTH	01:00PM-03:40PM	STAFF
COLS ONLIN	1000.500 3	INTRODUCTION TO COLLEGE SUCCESS: FIRST-YEAR SEMINAR (Please see Page 41 for further information. Instructor: 6	3 elearn(NET	vy.edu)			STAFF
COLS ONLIN	1000.504 3	INTRODUCTION TO COLLEGE SUCCESS: FIRST-YEAR SEMINAR 08/29/16-10/21/16 (Please see Page 41 for further information. Instructor: e	3 elearn@	NET	vv.edu)			STAFF
COLS ONLIN	1000.506 3	INTRODUCTION TO COLLEGE SUCCESS: FIRST-YEAR SEMINAR 09/12/16-12/16/16	3	NET				STAFF
COLS ONLIN	1000.507	(Please see Page 41 for further information. Instructor: INTRODUCTION TO COLLEGE SUCCESS: FIRST-YEAR SEMINAR 09/26/16-12/16/16	elearn(@ICCC.V NET	vy.eau)			STAFF
(Please see Page 41 for further information. Instructor: elearn@lccc.wy.edu) Students learn academic success skills, explore life and career goals, develop a support system to connect to campus, and prepare for responsible lives in a dynamic and interdependent world.								campus, and

	rse/Sec. No.	Course Title	Credit	Bldg.	Room	Days	Time	Instructor	Lab Fees
Cor	nmuni	cation							
CO/M <i>ONLIN</i>	1030.500 IE	INTERPERSONAL COMMUNICATION (Please see Page 41 for further informat Students develop skills in interpersonal communication, relationship developme equivalent placement test score.	communication by exa	mining	topics s				
CO/M	2010.320	PUBLIC SPEAKING 09/12/16-12/16/16	3	ACC	114	MW	06:00PM-07:30Pl	M STAFF	
CO/M	2010.321	PUBLIC SPEAKING 09/12/16-12/16/16	3	ACC	117	TTH	07:00PM-08:30PI	M STAFF	
CO/M	2010.360	PUBLIC SPEAKING 09/26/16-12/16/16	3	ACC		TTH	09:00AM-10:45Al	M STAFF	
CO/M	2010.361	PUBLIC SPEAKING 09/12/16-12/16/16	3	ACC	114	MTWTH	08:00AM-08:50Al	M STAFF	
CO/M 2010.500		PUBLIC SPEAKING (Please see Page 41 for further informat online using web-conferencing technolog web-conferencing sessions(schedule to You will need access to a computer caparecommended. Contact the instructor, D	gy and other e-learning be announced). You w able of supporting audi usty Day at dday@lcc	g tools. ill use it io and volume.	You will audio an webcam	be required d video tech applications	to participate in multi nology to complete	tiple live assignments. Is are highly	
CO/M ONLIN		PUBLIC SPEAKING 08/29/16-10/21/16 (Please see Page 41 for further informat online using web-conferencing technolog web-conferencing sessions(schedule to You will need access to a computer capa recommended. Contact the instructor, C	gy and other e-learning be announced). You w able of supporting audi	g tools. vill use a io and v	You will audio an webcam	be required d video tech applications	to participate in mult nology to complete : . Prior computer skil	tiple live assignments.	
CO/M 2010.502 DNLINE		PUBLIC SPEAKING 09/12/16-12/16/16	3	NET	00.Wy.Cu	a wiiii quest	10110)	MANNING	
		(Please see Page 41 for further informat online using web-conferencing technolog web-conferencing sessions(schedule to You will need access to a computer capa recommended. Contact the instructor, H	gy and other e-learning be announced). You w able of supporting audi	g tools. vill use it io and v	You will audio an webcam	be required d video tech applications	to participate in mult nology to complete a . Prior computer skil	tiple live assignments.	
CO/M ONLIN	2010.503 //E	PUBLIC SPEAKING 10/24/16-12/16/16	3	NET				STRATTON	
		(Please see Page 41 for further informat online using web-conferencing technolog web-conferencing sessions(schedule to You will need access to a computer capa recommended. Contact the instructor, C	gy and other e-learning be announced). You w able of supporting audi	g tools. vill use a io and v	You will audio an webcam	be required d video tech applications	to participate in mult nology to complete a . Prior computer skil	tiple live assignments.	
Cor	nputer	Applications							
ONLIN	1610.500 //E	WINDOWS I 08/29/16-09/30/16		NET				STAFF	
		(Please see Page 41 for further informat Students develop expertise in using the N files and folders, working with programs, using an internet connection. Prerequisit	licrosoft Windows ope customizing the deskto	rating s op, imp	ystem. S lementin	g simple sec	urity features, and e	0 0	
MAP NLIN	1650.500 /E	INTRODUCTION TO NETWORKING 10/03/16-11/04/16 (Please see Page 41 for further informate	,	$\overline{}$,			FINDLEY	
		This course provides students with a be become knowledgeable about and acqui and security), and commonly used networks.	re an understanding o ork commands.	f netwo				gies, protocols,	
MAP ONLIN	1700.500 //E	WORD PROCESSING I: WORD 2016 08/29/16-09/30/16	1	NET				STAFF	
		(Please see Page 41 for further informat Students acquire beginning word proces printing, text formatting, using multiple creating tables	ssing skills including do	ocumer	nt creatio				

Course locations may be subject to change.

creating tables.

Course/Sec. No.	Course Title	Credit	Bldg.	Room	Days	Time	Instructor	Lab Fees
CMAP 1715.500 ONLINE	WORD PROCESSING: WORD 2016 (Please see Page 41 for further information. Instructor	3 r: elearn(NET @lccc.v	vy.edu)			STAFF	
CMAP 1750.500 ONLINE	Students acquire word processing skills including do concepts; style, formatting, and template use and devidocuments using drawing, graphics, text special effects INTRODUCTION TO SPREADSHEET APPLICATIONS I: EXCEL 2016 08/29/16-09/30/16	cument o	creation it; creat	i, modific	sharing onli	ine documents	s. Students customize	
	(Please see Page 41 for further information. Instructor Students are provided with a basic understanding of sprit build and maintain spreadsheets using a popular el or equivalent placement test score.	eadshee	applica	ations. St	udents lear			
CMAP 1765.500 ONLINE	SPREADSHEET APPLICATIONS: EXCEL 2016 (Please see Page 41 for further information. Instructor Students are provided with an in-depth review of sp and maintain spreadsheets and workbooks, printing, g advanced data tables and charts, data models, and data across several applications, and write simple codor equivalent placement test score.	readshee graphics solve co	et appli use, da mplex ¡	cations. S ta querie problems	Students us s, file opera using equ	ations, and ma ations. Studer	acros. Students create nt's import and export	
CMAP 1886.500 ONLINE	MICROSOFT OUTLOOK 08/29/16-10/21/16	1	NET				HADAWAY	
	(Please see Page 41 for further information. Instructor This course introduces students to the popular Micro Outlook, use e-mail client, manage Outlook's contacts, and share folders and files with other Outlook users.	soft Office	e Outlo	ook softw	are. Stude			
CMAP 1920.370 HYBRID	COMPUTER HARDWARE MAINTENANCE 09/12/16-12/16/16 (This course is a blend of face-to-face instruction with	4 a manda		118	W		08:00PM STAFF	
	Please see Page 41 for further information.) Students develop skills necessary to address the hardy						ling the systems setup	
CMAP 2630.500	and the classification of RAM, motherboards, process printers and laptops. Students also perform hardware r is not a course requirement; costs associated with this PRESENTATION GRAPHICS:	ors, mult naintena	imedia nce and	and mass d troubles	s storage dehooting. Co	evices, power ompletion of th	supplies, I/O devices, ne CompTIAA+ exams	
ONLINE	MICROSOFT POWERPOINT 10/24/16-12/16/16 (Please see Page 41 for further information. Instructor This course introduces students to a presentation g presentations, utilizing clip art in presentations, and in	raphics p	orogran	n. Studer	nts develop		ating slide and outline	
	Applications – Cisco							
CSCO 2000.500 ONLINE	CISCO: INTERNETWORKING I 08/29/16-10/21/16	3	NET				FINDLEY	
	(Please see Page 41 for further information. Instructor This course prepares students to build simple LANs, paddressing schemes. Students develop skills necessard models of the Internet and computer networks. Sethernet concepts, media, and operations are introduced to the concepts of the concepts of the concepts.	perform bary to pla students i	asic con n and d mplem	onfiguration lesign the ent the p	e architectu rinciples of	re, structure, i IP addressing	functions, component,	
CSCO 2010.500 ONLINE	CISCO: ADVANCED INTERNETWORKING I 10/24/16-12/16/16	3	NET				FINDLEY	
	(Please see Page 41 for further information. Instructor This course prepares students to plan and design the small network. Students configure routers and switch and switches and resolve common issues with RIPv1 routing in both IPv4 and IPv6 networks. Prerequisite:	archited nes for b , RIPv2,	ture, co asic fur single-a	omponen actionality area and	/. Students multi-area	configure and OSPF, virtual	d troubleshoot routers LANs and inter-VLAN	
CSCO 2020.370 HYBRID	CISCO: ADVANCED INTERNETWORKING II 08/29/16-10/21/16 (This course is a blend of face-to-face instruction with	3 a manda	ACC		M ning compo		5:00PM STRUEMPF	
	Please see Page 41 for further information.) This course prepares students to plan and design th		·				outers and switches in	
	a large and complex network. Students configure rou students will be able to configure and troubleshoot rou and VTP in both IPv4 and IPv6 networks. Students implor CSCO 2010 or instructor approval.	iters and iters and	switch switch	es for ad es and re	vanced fun	ctionality. By mon issues wi	the end of this course th OSPF, EIGRP, STP	

of CSCO 2010 or instructor approval.

Course/Sec. **Course Title** Credit Bldg. Room **Days** Time Instructor Lab No. Fees CSCO 2025.370 CISCO: ADVANCED INTERNETWORKING III ACC 118 M 03:00PM-05:00PM STRUEMPF **HYBRID** 10/24/16-12/16/16 (This course is a blend of face-to-face instruction with a mandatory online learning component. Please see Page 41 for further information.) This course prepares students to plan and design WAN technologies and network services required by converged applications in a complex network. Students analyses selection criteria of network devices and WAN technologies to meet network requirements. Students configure and troubleshoot network devices and resolve common issues with data link protocols as well as implementing IPSec and virtual private network (VPN) OPERATIONS IN A COMPLEX NETWORK. PREREQUISITE:

Computer Applications – Computer Security

COMPLETION OF CSCO 2020.

NETWORK SECURITY FUNDAMENTALS CSEC 1500.370 ACC 118 03:00PM-05:00PM

HYBRID 08/29/16-10/21/16

(This course is a blend of face-to-face instruction with a mandatory online learning component.

Please see Page 41 for further information.)

CSEC 1500.500 **NETWORK SECURITY FUNDAMENTALS** NET STRUEMPF

ONLINE 08/29/16-10/21/16

(Please see Page 41 for further information. Instructor: lstruemp@lccc.wy.edu)

Students gain a fundamental understanding of computer and network security and explore a wide variety of concepts related to computer security. This course prepares the student for the CompTIA Security+ Certification. Cross-listed with HSEC 1500.

ACC 118

Prerequisite: Completion of or concurrent enrollment in CSCO 2000.

NETWORK DEFENSE PRINCIPLES CSEC 1510.370 HYBRID

10/24/16-12/16/16 (This course is a blend of face-to-face instruction with a mandatory online learning component.

Please see Page 41 for further information.) **NETWORK DEFENSE PRINCIPLES** NET **STRUEMPF**

CSEC 1510.500 **ONLINE**

10/24/16-12/16/16 (Please see Page 41 for further information. Instructor: lstruemp@lccc.wy.edu)

Students employ knowledge and gain experience installing firewalls and intrusion detection systems. Students develop a solid foundation in advanced network security fundamentals, incorporating examination of intrusion detection, network address translation, packet filtering, proxy servers, firewalls, and virtual private networks. Course content includes network defense fundamentals, risk analysis, security policy implementation, network traffic signatures, virtual private network concepts, VPN implementation, intrusion detection system concepts, incident response, choosing and designing firewalls, firewall topology, strengthening and managing firewalls, and strengthening defense through ongoing management. Cross-listed with HSEC 1510.

Prerequisite: Completion of or concurrent enrollment in CSCO 2000.

CSEC 1520.500 ONLINE

NETWORK ATTACK PRINCIPLES

FINDLEY

03:00PM-05:00PM STRUEMPF

08/29/16-10/21/16

(Please see Page 41 for further information. Instructor: rfindley@lccc.wy.edu)

Students scan, test, hack, and secure systems in an interactive lab environment. Students analyze perimeter defenses and attacker tactics, as well as intrusion detection, policy creation, social engineering, DDoS Attacks, buffer overflows, and virus creation. This course will help prepare the student for the EC-Council Certified Ethical Hacker (CEH) Certification. Cross-listed as HSEC 1520. Prerequisite: Completion of or concurrent enrollment in CSCO 2000.

Computer Applications – Internet Technology

INET 1550.500 INTRODUCTION TO THE INTERNET STAFF

ONLINE

11/07/16-12/16/16

(Please see Page 41 for further information. Instructor: elearn@lccc.wy.edu)

Students gain and demonstrate knowledge about the worldwide network of computers and users known as the Internet. Students also acquire skills in accessing worldwide databases. Topics covered include FTP, web browsers, the World Wide Web, effective search techniques, online communications, and online security.

INET 1580.500 WEB PAGE AUTHORING **STREELMAN**

ONLINE 08/29/16-10/21/16

(Please see Page 41 for further information. Instructor: jstreelman@llccc.wy.edu)

Students learn how to create a webpage and websites by utilizing simple text editors. Students gain functional knowledge of the hypertext markup language (HTML), cascading style sheets (CSS) and establish a website portfolio consisting of multiple sites created throughout the course. Prerequisite: Completion of ENGL 0810 or equivalent placement test score.

INET 1640.500 **ONLINE**

WEB DEVELOPMENT TOOLS: DREAMWEAVER **STREELMAN** 10/24/16-12/16/16

(Please see Page 41 for further information. Instructor: jstreelman@lccc.wy.edu)

Students acquire knowledge and skills about creating web pages using current web development software. Topics include web page design, site definition, table layout, templates, CSS (Cascading Style Sheets), and applying industry standards. Prerequisite: Completion of or concurrent enrollment in INET 1583, or instructor approval.

Course/Sec. **Course Title** Credit Bldg. Room **Days** Time Instructor Lab No. Fees

Computer Applications – Linux

06:00PM-08:00PM STRUEMPF LINX 2500.370 LINUX ADMINISTRATION I ACC 118 HYBRID

09/12/16-12/16/16

(This course is a blend of face-to-face instruction with a mandatory online learning component.

Please see Page 41 for further information.)

LINX 2500.500 LINUX ADMINISTRATION I NFT **STRUEMPF**

09/12/16-12/16/16

(Please see Page 41 for further information. Instructor: lstruemp@lccc.wy.edu)

Students develop the knowledge and skills necessary to install and administer Linux systems. Students examine the basic concepts of Linux/UNIX operating systems. Topics covered include installation, boot managers, Linux desktop, help resources, system management, file and directory structure, shells and scripting, user administration, command line administration, processes, network configurations, and Linux security basics. Upon successful completion of the course students will be able to install, configure, and administer a Linux system. This course also provides a base from which students can study to pass the CompTIA Linux+ certification.

Computer Applications – Microsoft Technology

MSFT 2700.370 MANAGING AND MAINTAINING ACC 118 03:00PM-05:00PM_STRUEMPE

MICROSOFT SERVERS 09/12/16-12/16/16

(This course is a blend of face-to-face instruction with a mandatory online learning component.

Please see Page 41 for further information.)

MSFT 2700.500 **STRUEMPF** MANAGING AND MAINTAINING NET

ONLINE MICROSOFT SERVERS

09/12/16-12/16/16 (Please see Page 41 for further information. Instructor: lstruemp@lccc.wy.edu)

Students develop the knowledge and skills necessary to install, maintain, configure, monitor, and administer Microsoft server environments. Students configure and manage domain accounts, server roles, security, backups, and group policy objects. Students also manage and secure network resources and distributed file systems. The course is intended for systems and network administrators who work in Microsoft environments.

Computer Science

COSC 1010.370	INTRODUCTION TO COMPUTER SCIENCE	4	ACC 118	TH	03:00PM-05:00PM STRUEMPF
HYBRID	00/12/16-12/16/16				

(This course is a blend of face-to-face instruction with a mandatory online learning component.

Please see Page 41 for further information.)

COSC 1010.500 INTRODUCTION TO COMPUTER SCIENCE VAN CLEAVE NET **ONLINE** (Please see Page 41 for further information. Instructor: rvanclea@lccc.wy.edu)

> Students are introduced to the fundamental concepts of computer programming and the programming development cycle. Given varied problems students will analyze, design, implement, and test solutions utilizing a contemporary computer programming language. Solutions will become more complex as the course progresses. Students will ultimately utilize simple data types, input/output statements, strings, control structures, and modules. Students will employ sound software engineering principles

		and debugging techniques. Prefequisite. Completion of the	or Corre	current	enronment	III WATE	400 of fligher.	
cosc	1200.360	COMPUTER INFORMATION SYSTEMS 09/12/16-12/16/16	3	ACC	118	MW	01:00PM-02:30PM	STAFF
cosc	1200.361	COMPUTER INFORMATION SYSTEMS 09/26/16-12/16/16	3	ACC	118	TTH	09:00AM-10:45AM	STAFF
COSC	1200.362	COMPUTER INFORMATION SYSTEMS	3	ACC	118	MWF	11:00AM-12:00PM	STAFF

09/12/16-12/16/16

COSC 1200.500 COMPUTER INFORMATION SYSTEMS 3 NET ONLINE (Please see Page 41 for further information. Instructor: mhadaway@lccc.wy.edu)

COSC 1200.501 COMPUTER INFORMATION SYSTEMS NET **STAFF**

ONLINE (Please see Page 41 for further information. Instructor: elearn@lccc.wy.edu)

Acourse covering digital electronic devices, hardware, software, the internet, and productivity software currently used in business. Students select and apply appropriate technology to address specific situations. Students evaluate privacy and ethical issues in the use of technology, and students evaluate the impact of technology on society. Prerequisite: Completion of ENGL 0810

or equivalent placement test score.

COSC 2030.500 COMPUTER SCIENCE II NFT VAN CLEAVE **ONLINE**

(Please see Page 41 for further information. Instructor: rvanclea@lccc.wy.edu)

A study of the use and implementation of abstract data structures in an object-oriented programming environment. Topics include lists, stacks, queues, tables, binary trees, graphs, space and time complexity, recursion, and recursive data types. Programming exercises and experimentation with software in a closed laboratory supplement the discussion. Prerequisite: Completion of COSC 1030.

Course locations may be subject to change.

HADAWAY

02:00PM-03:30PM COBURN

STAFF

Course/Sec. **Course Title** Credit Bldg. Room **Days** Time Instructor Lab No. Fees Counseling

CNSL 2300.360 COUNSELING SKILLS FOR HELPING PROFESSIONALS 09/12/16-12/16/16

CRIMINAL LAW II

Students discuss and apply basic counseling and communication skills. In addition, students develop and demonstrate a command of basic skills including listening, responding, encouraging, and initiating change in interpersonal communication through mediation and conflict resolution.

ACC 114

MW

Criminal Justice

CRMJ 2120.360 INTRODUCTION TO CRIMINAL JUSTICE ACC 219 TTH 12:00PM-01:30PM STALDER 09/12/16-12/16/16 CRMJ 2120.500 INTRODUCTION TO CRIMINAL JUSTICE **NET ZUNKER ONLINE** 09/12/16-12/16/16

(Please see Page 41 for further information. Instructor: kzunker@lccc.wy.edu)

An overview course regarding the criminal justice system and how it relates to the administration of justice in our complex society. Students study a survey of philosophies, functions and methods of social control with emphasis on the role of law and those involved in its administration, i.e. police, courts, and corrections organizations which includes a study of history, organization process and problems related to law and justice agencies in a heterogeneous, democratic society. Prerequisites: Completion of ENGL 0810 or equivalent placement test score.

NET

CRMJ 2220.500 **ONLINE**

09/12/16-12/16/16

(Please see Page 41 for further information. Instructor: elearn@lccc.wy.edu)

An introduction to basic individual rights protected under the United States Constitution and how these rights come into conflict with the maintenance of public order and the enforcement of the criminal laws of the United States and individual states. Students study: an overview of the criminal court system and the arena in which legal conflict is resolved, law of arrest, search and seizure, confessions, pretrial identifications, the exclusionary rule, privacy, probable cause, reasonable doubt, and those rights guaranteed by the Fourth, Fifth, and Sixth Amendments. Prerequisite: Completion of CRMJ 2210 or consent of instructor.

CRMJ 2400.500 ONLINE

(Please see Page 41 for further information. Instructor: dstevens@lccc.wy.edu)

An introductory overview of criminal behavior and its impact on the criminal justice system. Students discover theories of criminal behavior, examination and analysis of statistics on crime, explanations of crime causation, and the relationship between crime and the criminal justice process. Prerequisite: Completion of CRMJ 2120 or SOC 1000 or consent of instructor. Cross-listed as SOC 2400 Criminology.

Economics

ECON 1010.360	PRINCIPLES OF MACROECONOMICS 09/12/16-12/16/16	3	ACC	116	MW	09:00AM-10:30AM	LANG	
ECON 1010.500 ONLINE	PRINCIPLES OF MACROECONOMICS (Please see Page 41 for further information. Instructor: js An introduction to contemporary economic principles a analyze how economic principles are applied to the econ to measure economic performance, and explore the imp ENGL 1010 and MATH 0980 or MATH 1000 or equivaler	nd the omic act of	e found problen policy o	ations of a	. Students	develop an understa	nding of how	
ECON 1020.360	PRINCIPLES OF MICROECONOMICS 09/12/16-12/16/16	3	ACC	116	MW	11:00AM-12:30PM	LANG	
Students examine how markets solve the issue of economic scarcity and how the decisions and behaviors of consumers producers, government, and the market structure affect market outcomes. Students analyze market failure, where markets fa to produce efficient results, and describe the theoretical conditions needed for perfect competition. Prerequisite: Completio of MATH 1400.								
ECON 1200.360	ECONOMICS, LAW, AND GOVERNMENT 09/12/16-12/16/16	3	ACC	219	TTH	08:00AM-09:30AM	LANG	
ECON 1200.500 ONLINE	ECONOMICS, LAW, AND GOVERNMENT (Please see Page 41 for further information. Instructor: d	3 roger	NET s@lccc	.wy.edu)			ROGERS	

Students acquire and demonstrate knowledge about how markets and free enterprise depend on supportive legal and political

institutions. Students investigate and describe the influence of these governmental and legal institutions on markets and individual economic decisions. Topics to be covered include economic systems and economic reasoning; government fiscal actions and public policies; the economics of crime, pollution and poverty; relationships among market development, our legal framework and the U.S. political systems, and the constitutions of the U.S. and state of Wyoming. Prerequisite: Completion of MATH 0970 and ENGL 0810 or equivalent placement test score, or instructor approval.

Course/Sec. **Course Title** Credit Bldg. Room Days Time Instructor Lab No. Fees Education EDUC 2100.500 PUBLIC SCHOOL PRACTICUM **KORTUM** \$55 NFT **ONLINE** (Please see Page 41 for further information. Instructor: dkortum@lccc.wy.edu) In this capstone course, students explore educational topics such as classroom management, learning differences, and pedagogy in addition to working in a public school setting for a minimum of 30 hours. Students observe, assist in the classroom, and teach a formal lesson under the supervision of a classroom teacher in addition to LCCC coursework. Students must pass a background check to be eligible for this course. Prerequisite: Completion of or concurrent enrollment in EDFD 2100, and a GPA 2.5 higher. **Education – Early Childhood** INTRODUCTION TO EARLY CHILDHOOD EDUCATION 3 EDEC 1020.360 ACC 116 MW 01:00PM-02:30PM STAFF 09/12/16-12/16/16 EDEC 1020.500 INTRODUCTION TO EARLY CHILDHOOD EDUCATION 3 **E.MONCRIEF ONLINE** (Please see Page 41 for further information. Instructor: emoncrie@lccc.wy.edu) Students explore the field of early childhood education in this introductory course. Students visit different early childhood programs in the region to discover how teachers create an environment that values the uniqueness of each child. Students examine curriculum, child-development, and ethics as they apply to the early childhood profession. (Note: This course requires 10 hours of observation in early childhood settings; students must provide their own transportation to the sites.) EDEC 1200.500 ADMINISTRATION IN EARLY CHILDHOOD PROGRAMS 3 S.MONCRIEF **ONLINE** 10/24/16-12/16/16 (Please see Page 41 for further information. Instructor: smoncrie@lccc.wy.edu) Successful students acquire knowledge and develop skills related to the business and human relations components of administering centers for young children. Students examine procedures in establishing early childhood centers, including fiscal management; selection, development, and motivation of staff; parent and community involvement; and program regulations and evaluations. **CURRICULUM PLANNING AND REVIEW** EDEC 1300.500 3 NFT STAFF ONLINE FOR YOUNG CHILDREN (Please see Page 41 for further information. Instructor: elearn@lccc.wy.edu) Students develop skills in planning, implementing, and evaluating developmentally appropriate experiences to encourage intellectual, physical, social, emotional, and creative growth in young children with the focus on the whole child. Students spend time observing early childhood settings in this course. EDEC 1482.320♦ SKILLS FOR THE 06:30PM-07:30PM LAWRENCE TBA TBA CHILD DEVELOPMENT ASSOCIATE (CDA) 09/12/16-12/16/16 (This class will meet at Basic Beginnings, 3520 E. Garfield Street.) EDEC 1482.500 SKILLS FOR THE S.MONCRIEF ONLINE CHILD DEVELOPMENT ASSOCIATE (CDA) (Please see Page 41 for further information. Instructor: smoncrie@lccc.wy.edu) This course is designed for students seeking the Child Development Associate (CDA). Students discuss best practices in child care to create a healthy and dynamic learning environment. Students become familiar with the CDA competency goals and create a professional portfolio. EARLY CHILDHOOD PRACTICUM EDEC 2200.500 NET S.MONCRIEF **ONLINE** (Please see Page 41 for further information. Instructor: smoncrie@lccc.wy.edu) Students actively participate in the care and education of young children in an early childhood setting. Students plan lessons, design developmentally appropriate activities, and demonstrate effective classroom management skills during a 60 hour practicum experience, under the supervision of a classroom teacher in addition to LCCC coursework. Students focus on trends in the field of early childhood education. Prerequisite: Completion of EDEC 1020, or instructor approval. Education – Educational Foundations EDFD 1010.360♦ INTRODUCTION TO TEACHING ACC 104 TTH 12:00PM-12:50PM KORTUM 08/29/16-10/21/16 INTRODUCTION TO TEACHING EDFD 1010.500 NET SHELBY ONLINE 10/24/16-12/16/16 (Please see Page 41 for further information. Instructor: ashelby@lccc.wy.edu) Students explore career options within the teaching profession through observations, discussions, and research. Prerequisite: Completion of ENGL 0810. EDFD 2020.360♦ FOUNDATIONS OF EDUCATION 3 ACC 104 TTH 12:00PM-02:45PM KORTUM 10/24/16-12/16/16 EDFD 2020.500 FOUNDATIONS OF EDUCATION NET S.MONCRIEF ONLINE (Please see Page 41 for further information. Instructor: smoncrie@lccc.wy.edu) Students explore the historical, philosophical, and sociological foundations of the American education system. Students become familiar with public school governance and financing. Students also cultivate an awareness of individual differences, diversity, and multiculturalism. Prerequisite: Completion of or concurrent enrollment in EDFD 1010. EDFD 2100.360 **EDUCATIONAL PSYCHOLOGY** ACC 206 01:00PM-03:55PM BALDWIN 09/12/16-12/16/16

Cour	se/Sec.	Course Title	Credit	Blda.	Room	Days	Time	Instructor	Lab		
	No. 2100.500 E	EDUCATIONAL PSYCHOLOGY (Please see Page 41 for further information. Instructor Students compare educational theories related to cogr plans and assessment instruments applicable to effect	3 :: ashelby	NET /@lccc.	.wy.edu) otional, an	d moral de			Fees		
Edu	cation	Educational Studies									
EDST	2450.360	HUMAN LIFE SPAN DEVELOPMENT 09/12/16-12/16/16	3	ACC	114	MW	04:00PM-05:30PM	COBURN			
ONLIN	2450.501	HUMAN LIFE SPAN DEVELOPMENT (Please see Page 41 for further information. Instructor HUMAN LIFE SPAN DEVELOPMENT (Please see Page 41 for further information. Instructor Students explore human development holistically fro examine the physical, cognitive, social, cultural, and em	3 :: smoncr om conce	NET ie@lcc ption tl	c.wy.edu) hrough lat						
Education – Exceptional Children											
	2484.360	INTRODUCTION TO SPECIAL EDUCATION 09/12/16-12/16/16	3	ACC	206	Т	09:00AM-11:55AM	BALDWIN			
EDEX ONLIN	2484.500 E	INTRODUCTION TO SPECIAL EDUCATION (Please see Page 41 for further information. Instructor Students identify the characteristics and needs of exce explore legislation, categories of disability, incidents and and resources that address the needs of individuals w	eptional l	earners gy, diag	s, including	therapeu	tic services, education				
Edu	cation	Instructional Technology									
ITEC ONLIN	2360.500 E	TEACHING WITH TECHNOLOGY 08/29/16-10/21/16 (Please see Page 41 for further information. Instructor	3 :: elearn@	NET	vv.edu)			STAFF			
ONLIN	2360.501 E	TEACHING WITH TECHNOLOGY 10/24/16-12/16/16 (Please see Page 41 for further information. Instructor In this course for pre-service teachers, students disc Students explore a variety of technological and educa and effective digital communication are evaluated for a	over hovational re	v techn sources	ology can s. Addition	ally, inforn					
Eng	ineerin	g Science									
ES ONLIN	1060.500	INTRODUCTION TO ENGINEERING COMPUTING (L 09/12/16-12/16/16 (Please see Page 41 for further information. Instructor An introduction to spreadsheets and structured prograr the engineering profession for analyzing problems. In la software. Corequisite: Concurrent enrollment in MATH	mchakh mming for aboratory	r engine	eering stud	dents. Stud		0,			
ES	2120.330◆	DYNAMICS 09/12/16-12/16/16 A study of the dynamics of particles and rigid bodies.	3 Students		TBA	TTH	05:10PM-06:40PM				
		rigid bodies, including momentum and energy consider		Prerequ	uisite: Con						
ES	2410.330◆	MECHANICS OF MATERIALS 09/12/16-12/16/16	3	UW 		TTH	07:00PM-08:30PM				
Ena	lich	A study of stresses inside deformable bodies. Students stress analysis of deformable bodies. Prerequisite: Co						cle to perform			
Engl	810.360	FUNDAMENTALS OF READING AND WRITING	6	ACC	117	MWF	09:00AM-11:00AM	SWEARINGEN			
ENGL	010.300	09/12/16-12/16/16 Students practice critical reading and academic writin							N		
ENGL	910.360	success in college-level courses. Prerequisite: Approp LITERACY ENHANCEMENT FOR COMPOSITION I			score.	MW	10:00AM-11:30AM	•	N		
		09/12/16-12/16/16									

	se/Sec. lo.	Course Title	Credit	Bldg.	Room	Days	Time	Instructor	Lab Fees
ENGL	910.361	LITERACY ENHANCEMENT FOR COMPOSITION I 09/12/16-12/16/16	3	ACC	113	MW	12:00PM-01:30PM	MCMENNAMIN	
		Students practice research, reading, and writing as a pro Students must be co-enrolled in the Composition I cou placement score or successful completion of ENGL 08	rse. Core						
ENGL	1010.320	ENGLISH I: COMPOSITION 09/12/16-12/16/16	3	ACC	113	MW	06:00PM-07:30PM	MCMENNAMIN	l
ENGL	1010.360	ENGLISH I: COMPOSITION 09/12/16-12/16/16	3	ACC	113	TTH	10:00AM-11:30AM	MCMENNAMIN	l
ENGL	1010.361	ENGLISH I: COMPOSITION 09/12/16-12/16/16	3	ACC	113	TTH	12:00PM-01:30PM	MCMENNAMIN	l
ENGL	1010.362	ENGLISH I: COMPOSITION 09/12/16-12/16/16	3	ACC	113	TTH	02:00PM-03:30PM	MCMENNAMIN	
ENGL	1010.363	ENGLISH I: COMPOSITION 09/26/16-12/16/16	3	ACC	113	MW	04:00PM-05:45PM	STAFF	
ENGL ONLIN	1010.500	ENGLISH I: COMPOSITION (Please see Page 41 for further information. Instructor	3 :: Iswanso	NET	c.wy.edu)			SWANSON	
ENGL ONLIN	1010.501	ENGLISH I: COMPOSITION (Please see Page 41 for further information. Instructor	3	NET				SWANSON	
ENGL ONLIN	1010.502	ENGLISH I: COMPOSITION (Please see Page 41 for further information. Instructor	3	NET				KORTUM	
ENGL ONLIN	1010.503	ENGLISH I: COMPOSITION 09/12/16-12/16/16	3	NET	,,			KORTUM	
	1010.504	(Please see Page 41 for further information. Instructor ENGLISH I: COMPOSITION	r: dkortun 3	n@lccc NET	.wy.edu)			ABRAHAM	
ONLIN		10/24/16-12/16/16 (Please see Page 41 for further information. Instructor			cc wy edu)		ADIVALIAN	
ENGL ONLIN	1010.505	ENGLISH I: COMPOSITION 10/24/16-12/16/16	3	NET	youu	,		ABRAHAM	
		(Please see Page 41 for further information. Instructor A composition course emphasizing expository and p essays that employ all stages of the writing process. analysis; logically organize essays through claims ar writing assignments, following standardized convention ENGL 0810 or equivalent placement test score.	ersuasive Student nd evider	writings conditions	g using co uct college ply knowle	omputers. Se-level rese	earch; practice critical dience, purpose, and	reading and genre within	
ENGL	1020.360	COMPOSITION II 09/12/16-12/16/16	3	ACC	117	TTH	09:00AM-10:30AM	SWEARINGEN	
ENGL ONLIN	1020.500	COMPOSITION II 09/12/16-12/16/16	3	NET				ВООТН	
		(Please see Page 41 for further information. Instructor Students independently gather material from primary a information; write expository essays in a variety of accepted prerequisites: Completion of ENGL 1010.	and seco	ndary r	esearch; c				
ENGL ONLIN	2020.500	INTRODUCTION TO LITERATURE (Please see Page 41 for further information. Instructor	3 :: dkortun	NET n@lccc	.wy.edu)			KORTUM	
		Students critically read and interpret texts in a variety reading and discourse; and write analytical essays ab						le theories of	
ENGL ONLIN	2210.500 =	ENGLISH LITERATURE: MIDDLE AGES TO THE RESTORATION (Please see Page 41 for further information. Instructor Students survey the major authors and literary movem through The Restoration. Prerequisite: Completion of	ents in E	nglish l	literaturé b			KORTUM nd continuing	
Earr	Equipo Studios								

Equine Studies

EQST 1720.330♦ BASIC ROPING (LAB) 2 UW TBA TH 06:00PM-09:00PM BECKETT \$100 08/29/16-10/21/16

This basic course is designed to help students acquire proper calf roping, heading, and heeling techniques. Students learn to use the appropriate type of rope and the proper basic rope swing for each event. Students demonstrate mental and physical preparation and proper equipment use. At the end of the course, students demonstrate technique improvement.

Course/Sec. **Course Title** Credit Bldg. Room **Days** Time Instructor Lab No. Fees

Family and Consumer Sciences

FCSC 2122.500

CHILD GROWTH AND DEVELOPMENT/LAB

NFT

S.MONCRIEF

ONLINE

(Please see Page 41 for further information. Instructor: smoncrie@lccc.wy.edu)

This course serves as a bridge between theory and application through observation of child growth and development from birth to 12 years of age. Students gain practical knowledge in the development and behavior of children. Prerequisites: Completion of PSYC 1000 and completion of or concurrent enrollment in PSYC 2300.

Finance

2100.360

CORPORATE FINANCE 09/12/16-12/16/16

ACC 219 3

MW

03:00PM-04:30PM STAFF

Students explore the theoretical and practical framework for corporate financial management. Topics to be included are financial analysis, time value of money, risk and return, portfolio analysis, capital budgeting, financial assets, and cost of capital. Prerequisite: Completion of ACCT 2020, MATH 2200 or MATH 2355 and completion of or concurrent enrollment in STAT 2010, STAT 2050 or STAT 2070.

Fire Science

1700.500 FIRE

INTRODUCTION TO FIRE PREVENTION

NET

CHESSER

ONLINE

(Please see Page 41 for further information. Instructor: gchesser@lccc.wy.edu)

Students acquire fundamental information regarding the history and philosophy of fire prevention, organization, and operation of a fire prevention bureau; use of fire codes; identification and correction of fire hazards; and the relationships of fire prevention with built-in fire protection systems, fire investigation, and fire and life-safety education.

FIRE 2500.500 **ONLINE**

FIRE INVESTIGATOR I

CHESSER

(Please see Page 41 for further information. Instructor: gchesser@lccc.wy.edu.)

Students develop the fundamental skills and technical knowledge needed for proper fire scene interpretations, including recognizing and conducting origin and cause, preservation of evidence and documentation, scene security, motives of the fire setter, and types of fire causes. Instructor permission required.

French

FREN 1010.500 ONLINE

FIRST YEAR FRENCH I

NET

MAYO

(Please see Page 41 for further information. Instructor: Imayo@Iccc.wy.edu)

Students develop the fundamentals of grammar, composition, conversation and reading in the French language and explore cultural aspects of the French-speaking world.

Geography

GEOG 1000.500 ONLINE

WORLD REGIONAL GEOGRAPHY

NET

MORRELL

(Please see Page 41 for further information. Instructor: tmorrell@lccc.wy.edu)

Students explore the topics of globalization and localization and how they affect world geography. Students apply knowledge on distributions, traits and processes of people and landscapes within specific geographic regions as well as within interconnected global community. Prerequisite: Completion of ENGL 0810.

GEOG 1010.360

INTRODUCTION TO PHYSICAL GEOGRAPHY (LAB) 09/12/16-12/16/16

ACC 116

11:00AM-01:45PM B.DAVIS

\$40

GEOG 1010.500

INTRODUCTION TO PHYSICAL GEOGRAPHY

4 NET

\$75

ONLINE

(Please see Page 41 for further information. Instructor: tmorrell@lccc.wy.edu)

A systematic study of the natural aspects of the geographic environment, including weather and climate, the hydrologic cycle,

landforms, soils, flora and fauna. Students learn the principles, concepts and tools within the geography discipline while engaging in the atmospheric processes, exploring the interactions between the biosphere, lithosphere and hydrosphere and investigating the physical forces shaping Earth's crust. Prerequisite: Completion of ENGL 0810 or equivalent placement test score. **HUMAN GEOGRAPHY**

GEOG 1020.500 ONLINE

09/26/16-12/16/16

NET

MORRELL

MORRELL

(Please see Page 41 for further information. Instructor: tmorrell@lccc.wy.edu)

Students examine the field of human geography and the tools and techniques which are used to evaluate and describe topics in global resource utilization, population, language, religion, settlement, industry, and agricultural land use. Prerequisite: Completion of ENGL 0810.

GEOG 1220.500 ONLINE

INTRODUCTION TO GEOSPATIAL TECHNOLOGY

NET

MORRELL

09/26/16-12/16/16

(Please see Page 41 for further information. Instructor: tmorrell@lccc.wy.edu)

This course provides an introduction to Geospatial Technology with a primary focus on geographic information systems (GIS) and an overview of related technologies such as remote sensing (RS), global positioning systems (GPS), and other emerging technologies. Students learn concepts and employ the hands-on use of technologies to create, manage, analyze, and map geospatial data in the context of various application areas such as business, public safety, health, environment, engineering, agriculture, natural resources, and natural and social sciences. Prerequisite: Completion of ENGL 0810 or equivalent placement test score, and familiarity with a Windows-based computer operating system.

Course/Sec. No.	Course Title	Credit	Bldg.	Room	Days	Time	Instructor	Lab Fees
Geology								
GEOL 1100.360	PHYSICAL GEOLOGY (LAB) 09/12/16-12/16/16	4	ACC	116	TTH	08:00AM-10:45AN	B.DAVIS	\$40
GEOL 1100.500 ONLINE	PHYSICAL GEOLOGY (Please see Page 41 for further information. Instruction Students identify common minerals and rocks and acquire scientific knowledge about the movement including water cycles and resources. Students us Prerequisite: Completion of ENGL 0810 or equivalents.	explain how of crustal p se geologist ent placeme	igneou lates, i s' tech nt test s	is, sedimenterior Ear niques ar score.	arth proces	sses, and external Ea	rth processes	\$20
Health Inf	ormation Technology and Ma	ınagen	nent	ː				
HIT 1500.500	INTRODUCTION TO HEALTH CARE CAREERS	4	NET				SIEBERT	
ONLINE	AND WORKPLACE PREPAREDNESS (Please see Page 41 for further information. Instruction Students explore the health care system and example of health care. Students focus on introductory poinformation technology career clusters as well as a positions. Students are introduced to basic skills newriting, verbal and nonverbal communication, profesor instructor approval.	ine different esitions such brief overvi eded to suc	types a as a ew of h ceed in	of career medical now succ a medica	secretary, ess in thos al office en	coding career cluster e clusters can lead to vironment including: b	s, and health management asic business	

Students explore and apply computer software used in many medical offices. Through hands-on exercises, students explore a Windows environment; create medical documents in MS Word; work with formulas, functions, and charts in MS Excel; use basic features in MS Access; and utilize common features of MS Outlook. Prerequisite: Acceptance into the HITM program or instructor approval.

HIT 1550.500 **ONLINE**

MEDICAL OFFICE PROCEDURAL SKILLS

NET

PUENTE

(Please see Page 41 for further information. Instructor: dpuente@lccc.wy.edu)

Students are introduced to the basic skills needed to succeed in a medical office environment. Students examine the importance of effective and timely scheduling and the effects on customer service, discuss the necessity of complying with medical ethics, create and work with basic medical records, and review basic insurance used in a medical office. Prerequisite: Acceptance into the HITM program or instructor approval.

Health Technology_

HLTK 1200.370 HYBRID	MEDICAL TERMINOLOGY 09/12/16-12/16/16 (This course is a blend of face-to-face instruction with a r	2 nanda		116 Iline learnir	W ng compone	08:00AM-08:50AM ent.	PAINTER	
HLTK 1200.500 ONLINE	Please see Page 41 for further information.) MEDICAL TERMINOLOGY 09/12/16-12/16/16	2	NET				STAFF	
HLTK 1200.501	(Please see Page 41 for further information. Instructor: el MEDICAL TERMINOLOGY	learn(2	@Iccc.w NET	vy.edu)			STAFF	
ONLINE	09/26/16-12/16/16 (Please see Page 41 for further information. Instructor: el		_	vy.edu)				
HLTK 1200.502 ONLINE	MEDICAL TERMINOLOGY 10/24/16-12/16/16	2	NET				STAFF	
	(Please see Page 41 for further information. Instructor: el Students study the vocabulary associated with health car- root words and their combining forms, and abbreviating thr technology in their development of medical based vocability.	e prof ough	essions	. Students				
HLTK 1210.500	HUMAN BODY SYSTEMS	3	NET				STAFF	
ONLINE	(Please see Page 41 for further information. Instructor: el Students identify the structure and function of the system nervous, endocrine, cardiovascular, lymphatic, respirator examine body defenses, common diagnostic values, spenomeostasis.	ns tha y, dig	t make estive, ι	up the hun urinary, and	d reproducti	ve. In this non-lab cla	ass, students	
HLTK 1510.360 ◆	NURSE ASSISTANT CLN 09/12/16-12/16/16	3	TBA TBA	TBA TBA	MTH MTH	02:00PM-05:00PM 12:00PM-04:00PM	STAFF	\$30

Students gain proficiency in basic resident care skills, beginning infection control, communication and interpersonal skills through theory, practice and supervised clinical experience. Students prepare to take the qualifying exam for Certified Nurse Aide (CNA) as an integral part of this course. Nurse aides must be certified to work in health care facilities in Wyoming, and this course is designed to meet OBRA guidelines and follows state-approved curriculum.

Course/Sec. No.	Course Title	Credit	Bldg.	Room	Days	Time	Instructor	Lab Fees
HLTK 2300.500 ONLINE HLTK 2510.500	HEALTH CARE ETHICS 10/24/16-12/16/16 (Please see Page 41 for further information. Instructor Students explore the basic principles of health care ether apply practical application of course material to cor issues emphasizing diversity of ethical analysis with st Completion of or concurrent enrollment in ENGL 101 PATHOPHYSIOLOGY	nics. By er ntemporar ress plac	ngaging Ty ethicated on no	in theoret al issues. on-judgme	Students	responsibly dev	elop awareness of	
ONLINE	08/29/16-10/21/16 (Please see Page 41 for further information. Instructor An introduction to the physiology of human disease p nature of various diseases and conditions, methods of classified by affected body systems. Prerequisite: Cocompletion of or concurrent enrollment in ZOO 2020	or: elearn(rocesses, diagnosis, ompletion	@lccc.w intendendendenden medica	ed for hea al and surg	gical treatm	ent options, and	Students explore the disease risk factors,	
History _								
HIST 1211.360	U.S. TO 1865 09/12/16-12/16/16	3	ACC	115	TTH	09:00AM-10:	30AM KESSLER	
HIST 1211.500 ONLINE	U.S. TO 1865 (Please see Page 41 for further information. Instructor Students study and analyze a survey of United States Students follow the pattern of colonization and the country the early national experience to 1865. Students study of American history. Students also evaluate the Wyork placement test score.	history co levelopme the esse	ommend ent of A ntials of	cing with to merican if the Unite	nstitutions d States C	throughout the constitution in co	colonial period and ntext to the first half	
HIST 1221.360	U.S. FROM 1865 09/12/16-12/16/16	3	ACC	115	TTH	01:00PM-02:	30PM KESSLER	
HIST 1221.500 ONLINE	U.S. FROM 1865 (Please see Page 41 for further information. Instructo	3 or: mludwi	NET g@lccc	:.wy.edu)			LUDWIG	
HIST 1221.501 ONLINE	U.S. FROM 1865 09/26/16-12/16/16 (Please see Page 41 for further information. Instructor Students study and evaluate events from the Reconsespects of American life and the development of the United States Constitution in context to the second has Prerequisite: Completion of ENGL 0810 or equivalen	struction of the struction of the struction of the structure of the structure of the structure of the struction of the struct	era to the States a rican his	ne presen as a world story. Stud	d power. S	tudents study th	ne essentials of the	
HIST 1251.360	WYOMING HISTORY 09/12/16-12/16/16	3	ACC	115	MW	01:00PM-02:	30PM KESSLER	
HIST 1251.361	WYOMING HISTORY 09/12/16-12/16/16	3	ACC	115	TTH	11:00AM-12:	30PM KESSLER	
	Students study Wyoming's economic, political, constit analyze the constitutions of the United States and Wyon							
HIST 2320.500 ONLINE	HISTORY OF ISLAM 09/26/16-12/16/16 (Please see Page 41 for further information. Instructor Students survey the history and philosophy of the Islam of Islamic history, Islamic principles and practices, Islam of the modern world. Cross-listed as RELI 2320.	nic religio	n. Stude	ents acqui				
HIST 2390.500 ONLINE	MEXICAN CIVILIZATION 09/12/16-12/16/16 (Please see Page 41 for further information. Instructor A historical and cultural survey of Mexico to include independence movement, the Mexican Revolution, a Mexican culture through its history and artistic though listed as HUMN 2395. Prerequisite: Completion of EN	de the st nd the mo nt and the	udy of odern ei influen	pre-Hispa ra. Studer ice that M	nts gain an lexico has	appreciation of had upon the Ur	the development of	

Home Economics

HOEC	1140.360	NUTRITION 09/12/16-12/16/16	2	ACC 206	TH	09:00AM-11:00AM	STAFF
HOEC ONLINE	1140.500	NUTRITION 08/29/16-10/21/16 (Please see Page 41 for further information. Instructor: ele	2 earn@	NET Dlccc.wy.edu)			STAFF

Course/Sec. **Course Title** Credit Bldg. Room Days Time Instructor Lab No. Fees HOEC 1140.501 **NUTRITION** 2 STAFF NFT **ONLINE** 10/24/16-12/16/16 (Please see Page 41 for further information. Instructor: elearn@lccc.wy.edu) A study of basic principles of normal nutrition, their application in food selection, and current issues in nutrition and weight maintenance. Students analyze diets and eating patterns to improve nutritional status and evaluate nutritional claims of products. Students apply nutrition principles to individuals throughout the lifespan and on selected special diets.

Homeland Security

HSEC 1000.500

HOMELAND SECURITY: A GLOBAL IMPACT

NET

POLLOCK

ONLINE

(Please see Page 41 for further information. Instructor: spollock@lccc.wy.edu)

Students review the history of homeland security and discuss its current state and impact on social, political, economic and cultural elements. Students examine threats to homeland security including natural, man-made, and technological disasters, terrorism and Chemical, Biological, Radiological, Nuclear, and Explosive (CBRNE) threats. Students identify the roles and responsibilities of government agencies, non-government organizations and individual citizens as they relate to homeland security.

HSEC 1001.500 **ONLINE**

SCHOOL SAFETY NET (Please see Page 41 for further information. Instructor: jseelye@lccc.wy.edu)

Students examine security protocol, preparedness, and threat response at educational facilities, including natural, man-made, and technological disasters. Students analyze the relationship between schools and first responders. Students review risk and threat assessments, school safety planning, strategies for safer schools, training, education, exercises, and develop the tools necessary to coordinate and facilitate a school safety program. Prerequisite: Completion of or concurrent enrollment in HSEC 1000.

HSEC 1002.500

TERRORISM AND COUNTERTERRORISM

ONLINE

(Please see Page 41 for further information. Instructor: hholt@lccc.wy.edu)

Students analyze the roots of terrorist activities throughout the world and discuss national, regional, and global effects of historical and recent terrorist acts. Students compare and contrast opposing viewpoints, leading students to develop a broad understanding of the evolution of terrorism and counterterrorism. Students consider historical defenses as well as new concepts and innovations for the prevention and mitigation of terrorist attacks. Prerequisite: Completion of or concurrent enrollment in HSFC 1000

HSEC 1003.500 **ONLINE**

HOMELAND SECURITY AND FIRST RESPONDERS

NET

HIGGINS

(please see Page 41 for further information. Instructor: khiggins@lccc.wy.edu)

Students examine the unique role of local first responders during natural, man-made, and technological disasters. Students evaluate first responders' actions at responses and recoveries in which the Incident Command System was employed. Prerequisite: Completion of or concurrent enrollment in HSEC 1000.

HSEC 2006.500 **ONLINE**

TERRORISM AND WEAPONS OF

SEELYE

MASS DESTRUCTION

(Please see Page 41 for further information. Instructor: jseelye@lccc.wy.edu)

Students examine the proliferation of weapons of mass destruction (WMD) and breakdown how Chemical, Biological, Radiological, Nuclear, and Explosive (CBRNE) weapons could cause massive casualties if used for terrorist attacks. Students analyze the vulnerability of the U.S. populace to such weapons. Students explore strategies of how to prevent, limit, defend, and/or deter the use of weapons of mass destruction by terrorists. Finally, students examine the spread of CBRNE weapons and the threat of black market. Prerequisite: Completion of or concurrent enrollment in HSEC 1000.

Humanities

HUMN 1010.360	INTRODUCTORY HUMANITIES I 09/12/16-12/16/16	3	ACC	116	MW	06:00PM-07:30PM	C.CURRIE
HUMN 1010.500 ONLINE	INTRODUCTORY HUMANITIES I (Please see Page 41 for further information. Instructor:	3 elearn	NET @lccc.v	vy.edu)			STAFF
HUMN 1010.501 ONLINE	INTRODUCTORY HUMANITIES I 08/29/16-10/21/16 (Please see Page 41 for further information. Instructor: In Introductory Humanities I, students explore visual and in their historical and social contexts from prehistory the equivalent placement test score.	perfor	ming art	s, archite			•
HUMN 1020.360	INTRODUCTORY HUMANITIES II 09/12/16-12/16/16	3	ACC	116	TTH	06:00PM-07:30PM	C.CURRIE
HUMN 1020.500 ONLINE	INTRODUCTORY HUMANITIES II 10/24/16-12/16/16 (Please see Page 41 for further information, Instructor)	3 elearn	NET	w edu)			STAFF

(Please see Page 41 for further information. Instructor: elearn@lccc.wy.edu)

In Introductory Humanities II, students explore visual and performing arts, architecture, literature, music, philosophy and religions in their historical and social contexts from the Renaissance into postmodernism. Prerequisite: Completion of ENGL 0810 or equivalent placement test score.

Course/Sec. **Course Title** Credit Bldg. Room **Days** Time Instructor Lab No. Fees INTRODUCTION TO WOMEN'S STUDIES **NET** HUMN 1080.500 3 SWFARINGEN ONLINE 09/12/16-12/16/16 (Please see Page 41 for further information. Instructor: lswearingen@lccc.wy.edu) An introduction to the key issues in women's studies. Students examine women's participation in, and relationship to, institutions of society such as family and school, as well as processes and activities such as work, art, literature and politics in historical and cross-cultural analysis. Cross-listed as SOC 1080. Prerequisite: Completion of ENGL 0810 or equivalent placement test score. HUMN 2395.500 MEXICAN CIVILIZATION NET **BERNABEU** ONLINE 09/12/16-12/16/16 (Please see Page 41 for further information. Instructor: jbernabe@lccc.wy.edu) This is a historical and cultural survey of Mexico to include the study of pre-Hispanic civilizations, the Spanish conquest, the independence movement, the Mexican Revolution, and the modern era. Students gain an appreciation of the development of Mexican culture through its history and artistic thought and the influence that Mexico has had upon the United States. Crosslisted as HIST 2390. Prerequisites: Completion of ENGL 0810 or equivalent placement test score. **Information Management** INTRODUCTION TO INFORMATION MANAGEMENT IMGT 2400.360 ACC 117 TTH 01:00PM-02:30PM STAFF 09/12/16-12/16/16 2400.500 INTRODUCTION TO INFORMATION MANAGEMENT IMGT 3 NET **STREELMAN ONLINE** (Please see Page 41 for further information. Instructor: jstreelman@lccc.wy.edu) This course is concerned with the role of information systems in managing organizations to make them more competitive and efficient. Specific topics include organizational and technical foundation of informational systems and building and managing systems. Prerequisite: Completion of ACCT 2020. Management 1200.500 MGT **HUMAN RESOURCES MANAGEMENT** NET **MAYO** 3 **ONLINE** 10/24/16-12/16/16 (Please see Page 41 for further information. Instructor: jmayo@lccc.wy.edu) Students obtain knowledge of the components of human resource management. Major areas of focus are human behavior, human resource planning, job analysis and design, employee assistance programs, wage and salary administration, performance appraisal system, collective bargaining, and labor law. Prerequisite: Completion of ENGL 0810 or equivalent placement test score. PRINCIPLES OF MANAGEMENT MGT 2100.360 ACC 205 TTH 07:00PM-08:30PM SHUMWAY 09/12/16-12/16/16 MGT 2100.500 PRINCIPLES OF MANAGEMENT **NET GRIEGO** ONLINE (Please see Page 41 for further information. Instructor: jgriego@lccc.wy.edu) Students examine the theory and practice of management. Utilizing goal-oriented action, students work collaboratively to create a service project for a non-profit agency integrating the four functions of management: planning, organizing, leading and controlling. Students examine the rolls and responsibilities of modern managers in an organization. Prior completion of BADM 1000 is encouraged but not required. Marketing 1300.500 **ADVERTISING** MKT 3 NFT STREELMAN **ONLINE** (Please see Page 41 for further information. Instructor: jstreelman@lccc.wy.edu) Students acquire knowledge of the four elements of the promotional blend. Students understand the role of advertising relative to a firm's profit or nonprofit marketing strategy. The focus will be on market segment identification, consumer appeals, media planning, and promotion budgets. Prerequisite: Completion of BADM 1000 or equivalent preparation. 2100.360 PRINCIPLES OF MARKETING ACC 206 04:00PM-05:30PM HALSEY MKT 09/12/16-12/16/16 Students investigate the marketing discipline with emphasis on vocabulary, principles, functional interrelationships, marketing strategies, practices and problems in national and international environments. Prerequisite: Completion of ECON 1010. Mass Media/Multimedia MMMM 2400.500 INTRODUCTION TO PHOTOGRAPHY O'BRIEN \$20 NET **ONLINE** (Please see Page 41 for further information. Instructor: jobrien@lccc.wy.edu) Students learn to manually compose photographs with single lens reflex cameras in both the digital and film formats; apply compositional guidelines to photography; critique images emphasizing artistic and journalistic methods; discuss image aesthetics in relation to historic process and forms of photographic involvement. MMMM 2408.500 **DIGITAL PHOTOGRAPHY** O'BRIEN ONLINE (Please see Page 41 for further information. Instructor: jobrien@lccc.wy.edu; Adobe Photoshop software) In this introduction to digital image capture and manipulation media course, students create digital images with a digital camera.

In this introduction to digital image capture and manipulation media course, students create digital images with a digital camera. Students demonstrate camera capture modes, evaluate compositional guidelines in their images, recognize appropriate color modes, resolution, and file formats for standard methods of output, analyze ethical and legal issues, and recognize and apply color correction, retouching and restoration techniques.

Course/Sec. No.	Course Title	Credit	Bldg.	Room	Days	Time	Instructor	Lab Fees
Mathemat	ics							_
MATH 900.500 ONLINE	PRE-ALGEBRA 09/12/16-12/16/16 (Please see Page 41 for further information. Instruct	3 tor: jahern(NET	vy.edu)			AHERN	
	Students acquire knowledge of addition, subtraction averages; exponents; percents; ratios and proportio introductory geometry and algebra. Prerequisite: Ma	ns; weight	s and n	neasures i	including m			
MATH 970.360	INTEGRATED PROBLEM SOLVING QUANTWAY I 09/12/16-12/16/16	4	ACC	113	TTH	04:00PM-05:55PM	STAFF	\$10
MATH 970.361	INTEGRATED PROBLEM SOLVING QUANTWAY I 09/12/16-12/16/16	4	ACC	113	MW	02:00PM-03:55PM	STAFF	\$10
MATH 970.500 ONLINE	INTEGRATED PROBLEM SOLVING QUANTWAY I 09/12/16-12/16/16 (Please see Page 41 for further information. Instruct	tor: Ikrakov					KRAKOW	
	Students integrate numeracy, proportional reasoning numerical concepts, quantitative reasoning, graphical solving with equations, functions, linear and exponent Students develop conceptual and procedural tools to This is the first course in the Quantway sequence. To Quantway sequence by enrolling in MATH 1000 after higher, of MATH 1010 is equivalent to successful conform MATH 1000 and MATH 1010. Prerequisite: Compare to the proposition of the process o	al displays o ial models a hat support This course er successf ompletion o	fdata, pand other the use is recordily con fully confirmation	oroportions or mathem e of key no ommended mpleting the control of	al relationsh natical mode nathematica d to student nis course. d MATH 10	nips in real-world probels using an activity ba- al concepts in a variels who are planning to Successful completion. Successful completion.	lems, problem sed approach. by of contexts. continue the on, grade C or	
MATH 980.320	INTEGRATED COLLEGE ALGEBRA ALGEBRAWA' 09/12/16-12/16/16		ACC		MW	07:00PM-08:55PM	STAFF	\$10
MATH 980.360	INTEGRATED COLLEGE ALGEBRA ALGEBRAWA 09/12/16-12/16/16	YI 4	ACC	219	MW	08:00AM-09:55AN	STAFF	\$10
MATH 980.361	INTEGRATED COLLEGE ALGEBRA ALGEBRAWA' 09/12/16-12/16/16	YI 4	ACC	219	TTH	02:00PM-03:55PM	STAFF	\$10
MATH 980.362	INTEGRATED COLLEGE ALGEBRA ALGEBRAWA 09/26/16-12/16/16	YI 4	ACC	205	MWF	10:00AM-11:30AM	STAFF	\$10
MATH 980.363	INTEGRATED COLLEGE ALGEBRA ALGEBRAWA' 09/12/16-12/16/16	YI 4	ACC	219	MW	05:00PM-06:55PM	STAFF	\$10
MATH 980.500 ONLINE	INTEGRATED COLLEGE ALGEBRA ALGEBRAWA' 09/12/16-12/16/16		NET				AHERN	
MATH 980.501 ONLINE	(Please see Page 41 for further information. Instruct INTEGRATED COLLEGE ALGEBRA ALGEBRAWA' 09/12/16-12/16/16	YI 4	NET				KOLB	
MATH 980.502 ONLINE	(Please see Page 41 for further information. Instruct INTEGRATED COLLEGE ALGEBRA ALGEBRAWA' 09/26/16-12/16/16	YI 4	NET				KRAKOW	
	(Please see Page 41 for further information. Instruct Students learn from clear and concise conceptual examples information, technologies and use skills in organizing This is the first course in the Algebraway sequence. Algebraway sequence by enrolling in MATH 1380 a students who are planning to complete the Algebraw is equivalent to successful completion of MATH 09 MATH 1400. Prerequisite: Completion of MATH 090	amples and mathem This course after success way sequer 80 and MA	I proble natical to see is reconstituted to the seed of the seed o	m sets en echniques ommende completing ccessful c 80. Stude	s, processing to student to student this cours completion on the cannot	ng, planning, and pro ts who are planning to e. This course is rec of grade C or higher i	oblem solving. continue the commended to n MATH 1400	
MATH 1000.360	INTEGRATED PROBLEM SOLVING QUANTWAY II 09/12/16-12/16/16		ACC		MW	08:00AM-09:30AM		\$10
	Students learn about applications and appreciation solve problems using numerical, algebraic, and gra are explored, and statistical thinking is developed. The alth. This course is recommended to students who opposed and MATH 1000 is equivalent to successful control of the students.	aphical kno The contex o are plann ompletion o	wledge ts inclu ing to of f MATH	will be co de financi complete t I 1010. Pr	overed. Var al, environ he Quantw erequisite:	ious uses of mathem mental, social, public ay sequence. Comple Completion of MATH	atical models and personal etion of MATH 0970.	
MATH 1010.320	PROBLEM SOLVING 09/12/16-12/16/16	3	ACC	205	MW	05:00PM-06:30PM	RIMMASCH	\$10
MATH 1010.500 ONLINE	PROBLEM SOLVING (Please see Page 41 for further information. Instruct Students acquire knowledge and develop skills that v in a variety of settings; use a hand-hand calculator ir situations. Successful completion, grade C or higher MATH 1000. Students cannot receive credit for MATH	will enable t n problem s r, of MATH	hem to solving; 1010 is	formulate and solve equivaler	application at to succes	n problems in a variet ssful completion of M	y of real world ATH 0970 and	

Course locations may be subject to change.

1400. Prerequisite: Equivalent placement test score.

Course/Sec. No.	Course Title	Credit	Bldg.	Room	Days	Time	Instructor	Lab Fees
MATH 1380.360	INTEGRATED COLLEGE ALGEBRA ALGEBRAWAY 09/26/16-12/16/16	1 3	ACC	205	MW	12:00PM-01:45PM	STAFF	\$10
MATH 1380.361	INTEGRATED COLLEGE ALGEBRA ALGEBRAWAY 09/12/16-12/16/16	1 3	ACC	205	TTH	09:00AM-10:30AM	STAFF	\$10
MATH 1380.500 ONLINE	INTEGRATED COLLEGE ALGEBRA ALGEBRAWAY (Please see Page 41 for further information. Instructor		NET had@ld	cc.wy.edu)		CHAKHAD	
MATH 1380.501 ONLINE	INTEGRATED COLLEGE ALGEBRA ALGEBRAWAY (Please see Page 41 for further information. Instructor Students learn from clear, concise conceptual exampl techniques and technologies and use skills in organizi is recommended to students who are planning to comp MATH 1400 with a grade C or higher is equivalent to seceive credit for MATH 1380 and MATH 1400. Prerect	: dlcooke es and p ng inforr lete the a successf	oroblem nation, Algebra ul comp	sets enab processing way sequential	g, planning, ence. Succe IATH 0980 a	and problem solving ssful completion of M	. This course IATH 2205 or	
MATH 1400.320	COLLEGE ALGEBRA 09/26/16-12/16/16	3	ACC		TTH	05:00PM-06:45PM	STAFF	\$10
MATH 1400.360	COLLEGE ALGEBRA 09/12/16-12/16/16	3	ACC	205	MWF	08:00AM-09:00AM	STAFF	\$10
MATH 1400.500 ONLINE	COLLEGE ALGEBRA (Please see Page 41 for further information. Instructor	3 dlcook	NET	vv edu)			COOK	
MATH 1400.501 ONLINE	COLLEGE ALGEBRA 09/12/16-12/16/16	3	NET	vy.cuu)			NORDYKE	
	(Please see Page 41 for further information. Instructor Students learn from clear, concise conceptual exampl techniques and technologies and use skills in organiz of MATH 1400 is equivalent to successful completio MATH 1380 and MATH 1400. Prerequisite: Equivalent	es and ping inform of MA	oroblem nation, TH 098	sets enab processing 0 and MA	g, planning,	and problem solving	. Completion	
MATH 1405.500 ONLINE	PRE-CALCULUS TRIGONOMETRY (Please see Page 41 for further information. Instructor Students acquire knowledge and develop skills that etheir inverses; solve trigonometric equations; solve tria in trigonometric form. Students receiving credit for Marequired for this course. See a math instructor for acceptacement test score.	nable th ngles; so ATH 145	em to o lve app 0 canno	define, eva dications u ot receive	sing vectors credit for Ma	s; and represent comp ATH 1405. A specific	olex numbers calculator is	
MATH 2200.360	CALCULUS I 09/12/16-12/16/16	4	ACC	205	MW	02:00PM-03:55PM	QUADE	\$10
MATH 2200.361	CALCULUS I 09/12/16-12/16/16	4	ACC	205	TTH	11:00AM-12:55PM	STAFF	\$10
MATH 2200.500 ONLINE	CALCULUS I 09/12/16-12/16/16 (Please see Page 41 for further information. Instructor Students acquire knowledge and develop skills that e use the derivative to solve application problems, and f Prerequisite: Placement in ENGL 0810 and MATH 140	nable the	em to fi ntegral	nd derivati numericall	y, graphicall	ly, and in some cases		
MATH 2210.360	CALCULUS III 09/12/16-12/16/16	4	ACC	219	MW	10:00AM-11:55AM	STAFF	\$10
	Students acquire knowledge and develop skills that en of lines, planes, and some solid figures in space; use twapplication problems; and apply vector fields to variouse a math instructor for acceptable models. Prerequ	o- and the	nree-dir ation pr	nensional oblems. A	vectors; use specific cal	vector-valued function culator is required fo	ons in solving r this course.	
MATH 2350.360	BUSINESS CALCULUS I 09/12/16-12/16/16	4	ACC	205	TTH	02:00PM-03:55PM	QUADE	\$10
MATH 2350.500 ONLINE	BUSINESS CALCULUS I (Please see Page 41 for further information. Instructor Students study calculus through business, economic, an skills that enable them to apply unique modeling approx in nature. Students development a conceptual underst A specific calculator is required for this course. See a n 1380, MATH 1400, MATH 1390, or MATH 1401.	d social a aches to anding o	applicat the mat of calcu	ions. Succe erial through lus through	ghout the co the use of	ourse. This course is r data and technology	on-algebraic applications.	
MATH 2355.360	MATHEMATICAL APPLICATIONS FOR BUSINESS 09/12/16-12/16/16	4	ACC		MW	01:00PM-02:55PM		\$10
	Students study mathematical applications for business matrices, and the mathematics of finance, set theory, p							

Students study mathematical applications for business by examining equations and systems of equations, linear programming, matrices, and the mathematics of finance, set theory, probability, and statistics. Students acquire knowledge about and develop skills in solving linear equations and least square regression, matrices, linear programming, finance (including simple and compound interest, inflation and population growth, annuities, and amortization), sets and counting problems, probability and statistics and other selected topics. A specific calculator is required to this course. See a math instructor for acceptable models. Prerequisite: Completion of MATH 1380, MATH 1390, MATH 1400, or MATH 1401.

Course locations may be subject to change.

CLASSES BEGIN THE WEEK OF AUGUST 29 UNLESS OTHERWISE NOTED.

Course/Sec. **Course Title** Credit Bldg. Room Days Time Instructor Lab No. Fees

Medical Coding

MEDC 1550.500 **ONLINE**

ADVANCED DIAGNOSTIC CODING

NFT

PUENTE

(Please see Page 41 for further information. Instructor: dpuente@lccc.wy.edu)

Students continue to sharpen the skills and knowledge introduced in Basic Diagnostic Coding by practicing higher-level case scenarios. Students analyze primary and secondary diagnoses and how they relate to reimbursement. Students study and apply modifiers, injury codes and status codes following the current guidelines and regulations. ICD-10 conventions are explored in more depth. Students evaluate ethics in relation to fraud and incorrect coding. Prerequisite: Completion of MEDC 1500.

NET

MEDC 1600.500 ONLINE

PUENTE

08/29/16-10/21/16

(Please see Page 41 for further information. Instructor: dpuente@lccc.wy.edu)

Students are introduced to the basic coding guidelines of the Current Procedure Terminology (CPT) nomenclature. Students practice the application of CPT/HCPCS codes to validate coding accuracy using clinical information found in the medical record. Students gain a fundamental understanding of the general steps in coding and apply the guidelines of the National Correct Coding Initiative. Prerequisite: Completion of HLTK 1210.

MEDC 1650.500

ADVANCED CPT CODING

BASIC CPT CODING

NFT

PUENTE

ONLINE

10/24/16-12/16/16 (Please see Page 41 for further information. Instructor: dpuente@lccc.wy.edu)

Students build on the base knowledge learned from Basic CPT Coding. Students link CPT codes and ICD codes using examples from medical records. Analyzing dictation reports, students follow the guidelines for reporting secondary procedures and diagnosis codes. Students add the knowledge of using modifiers and HCPCS codes. Students also review the current regulations as related to coding compliance and discuss major coding errors including fraud. Prerequisite: Completion of MEDC 1600.

MEDC 1750.500 ONLINE

DISEASE PROCESSES IN CODING

3 NET

(Please see Page 41 for further information. Instructor: dpuente@lccc.wy.edu)

This course is the study of common disease processes and the drugs used in their treatment. Students study the description of conditions and diseases of the organ systems including etiology, signs and symptoms, and methods of diagnosis and treatment. Students identify disease entities and describe appropriate diagnostic and treatment modalities. Students examine the action of drugs, including the absorption, distribution, metabolism and excretion of drugs by the body. Prerequisite: Completion of or concurrent enrollment in HLTK 1210.

MEDC 1970.500 ONLINE

PROFESSIONAL PRACTICE EXPERIENCE (CODING) 2

PUENTE

09/12/16-12/16/16

(Please see Page 41 for further information. Instructor: dpuente@lccc.wy.edu)

Students gain real world experience in a virtual health care setting. Students code authentic patient records from a variety of patient types and encounters using a virtual E.H.R. Students experience guest lectures from HIM professionals and real case studies therefore allowing them to gain a better understanding of coding in a facility setting. Prerequisite: Completion of or concurrent enrollment in MEDC 1600.

Music

MUSC 1000.320

INTRODUCTION TO MUSIC

09/12/16-12/16/16

3 ACC 219 Μ

07:00PM-09:30PM SOUEIDI

Students study the basic fundamentals of music, music literature, and composers of all historical periods. Students develop strategies necessary for intelligent listening. This course is open to both music majors and non-music majors.

Paralegal

LEGL 1500.592 VIDEO |

INTRODUCTION TO PARALEGAL STUDIES (Please see Page 41 for further information.) 3 ACC 204 M

06:00PM-08:45PM STAFF

Introduction to Paralegal Studies is an introductory study of the American legal system with emphasis on the nature of legal processes and institutions. Students examine the American and Wyoming judicial systems, legal reasoning, ethical standards, and those procedural and substantive aspects of the law pertinent to the paralegal. Paralegal Studies majors are strongly encouraged to have completed or be currently enrolled in ENGL 1010. Prerequisite: Completion of MATH 0970 and ENGL 0810 or equivalent placement test score.

LEGL 2500.592 VIDEO

CIVIL PROCEDURE AND LITIGATION

(Please see Page 41 for further information.)

ACC 204

06:00PM-08:45PM WEPPNER

\$35

A continuation of LEGL 2550. A study of the litigation process, including the Federal and Wyoming Rules of Civil Procedure. Students acquire skills in performing the functions and duties of a legal assistant in the litigation process, including the drafting of documents, such as pleadings, motions, discovery documents, and trial notebooks. Prerequisites: Completion of LEGL 1500 and LEGL 1710, or permission of instructor.

LEGL 2680.592 VIDEO

ADMINISTRATIVE LAW (Please see Page 41 for further information.) ACC 204

06:00PM-08:45PM STAFF

\$35

A course in which students develop an understanding of the principles of administrative law, administrative remedies, and administrative hearing procedures in various state and federal governmental agencies. Areas studied will include social security, EEOC, workers' compensation, as well as others. The course focuses on several practical problems in areas where legal assistants frequently are employed. Prerequisite: Completion of LEGL 1500 or permission of instructor.

Course locations may be subject to change.

CLASSES BEGIN THE WEEK OF AUGUST 29 UNLESS OTHERWISE NOTED.

\$15

Course/Sec. **Course Title** Credit Bldg. Room **Days** Time Instructor Lab No. Fees

Philosophy

1000.360 INTRODUCTION TO PHILOSOPHY ACC 206 TTH 04:00PM-05:30PM STAFF

09/12/16-12/16/16 Students explore the fundamental academic disciplines in philosophy and their respective issues and theories including world views, metaphysics, epistemology, logic, ethics, and theology. Prerequisites: Completion of ENGL 0810 or equivalent placement

Physical and Health Education – PE Activities

PEAC 1026.320♦ ZUMBA FITNESS (LAB) 1 TBA TBA MW 06:00PM-07:00PM HOLZWARTH \$10 09/12/16-12/16/16

(This class will meet at the Laramie Rec Center.)

Students demonstrate the basic steps involved for different types of dance such as Reggaeton, Cumbia, Salsa, and Merengue.

Through the use of dance, students improve their cardiovascular endurance, coordination, muscle tone and flexibility.

PEAC 1294.360 → HATHA YOGA (LAB) TBA TBA TTH 07:00PM-08:00PM BANKS

09/12/16-12/16/16

(This class will meet at the Laramie Rec Center)

Students explore the benefits of combining physical activity (beneficial movements and postures) with mental discipline (body awareness and regulated breathing). Students achieve, according to their abilities and commitment, greater flexibility, strength, better balance, deeper relaxation, regulated breathing, and heightened body awareness.

Physics

PHYS 1320.320 COLLEGE PHYSICS II (LAB) ACC 115 MW 05:10PM-07:45PM CHAKHAD \$20 09/12/16-12/16/16

(This section will also require three Saturday sessions throughout the semester. Dates TBA.)

This is the second course of a two-semester sequence in calculus-based physics with a laboratory component. Students gain knowledge and apply problem solving skills in electricity, magnetism, and thermodynamics. This course is intended primarily for engineering, physical science, computer sciences, and mathematics students. Typically offered in fall semester only. Students receiving credit for PHYS 1320 cannot receive credit for PHYS 1050 or PHYS 1120. Prerequisite: Completion of PHYS 1310 or concurrent enrollment in MATH 2210

Poli [*]	tical So	cience						
POLS	1000.320	AMERICAN AND WYOMING GOVERNMENT 09/12/16-12/16/16	3	ACC	219	TTH	05:15PM-06:45PM	STAFF
POLS	1000.360	AMERICAN AND WYOMING GOVERNMENT 09/26/16-12/16/16	3	ACC	115	MW	08:00AM-09:45AM	STAFF
POLS ONLIN	1000.500 E	AMERICAN AND WYOMING GOVERNMENT (Please see Page 41 for further information. Instructor: Go to the POLS 1000-500 D2L page the first day of cla		NET um@lcd	c.wy.ed	du. POLS 1000	0-500 is managed thro	MARCUM ough D2L.
POLS ONLIN	1000.501 E	AMERICAN AND WYOMING GOVERNMENT 08/29/16-10/21/16	3	NET				MARCUM
		(Please see Page 41 for further information. Instructor: Go to the POLS 1000-501 D2L page the first day of cla		_	,		0-501 is managed thro	ough D2L.
POLS ONLIN	1000.502 E	AMERICAN AND WYOMING GOVERNMENT 09/26/16-12/16/16	3	NET				MARCUM
		(Please see Page 41 for further information, Instructor:	dmarci	m@lcc	c wy ec	HI POLS 100	0-502 is managed thro	ough D2I

(Please see Page 41 for further information. Instructor: dmarcum@lccc.wy.edu. POLS 1000-502 is managed through D2L. Go to the POLS 1000-502 D2L page the first day of class.)

An introductory course in the organization and structure of the national and state governments. Students explore the three branches of government (legislative, executive, and judicial) and learn to think critically about them. They also evaluate themes in federalism, civil liberties, civil rights, public opinion, political parties, campaigns and elections, and selected public policy topics. This course meets the state statutory requirement for instruction in the United States and Wyoming constitutions. Prerequisites:

Completion of ENGL 0810 or concurrent enrollment in ENGL 1010.

POLS 1100.500 ONLINE

WYOMING GOVERNMENT 08/29/16-10/21/16

NET

(Please see Page 41 for further information. Instructor: dmarcum@lccc.wy.edu. POLS 1100-500 is managed through D2L. Go to the POLS 1100-500 D2L page the first day of class. This is an 8-week course.)

POLS 1100.501 ONLINE

WYOMING GOVERNMENT 10/24/16-12/16/16

NFT

(Please see Page 41 for further information. Instructor: dmarcum@lccc.wy.edu. POLS 1100-501 is managed through D2L. Go to the POLS 1100-501 D2L page the first day of class. This is an 8-week course.)

Students examine the constitution and government of Wyoming. Students review the major principles and institutions of the U.S. government. This course is designed for students who have earned credit for American Government or U.S. History at an outof-state college or by advanced placement but have not fulfilled the Wyoming Constitution statutory requirement. Prerequisite: Completion of ENGL 0810 or concurrent enrollment in ENGL 1010.

Course/Sec. No.	Course Title	Credit	Bldg.	Room	Days	Time	Instructor	Lab Fees
Psycholog	IV							
PSYC 1000.360	GENERAL PSYCHOLOGY 09/12/16-12/16/16	3	ACC	114	TTH	02:00PM-03:30PM	STAFF	
PSYC 1000.361	GENERAL PSYCHOLOGY 09/12/16-12/16/16	3	ACC	206	MW	11:00AM-12:30PM	COBURN	
PSYC 1000.362	GENERAL PSYCHOLOGY 08/29/16-10/21/16	3	ACC	117	MW	01:00PM-03:45PM	CARRIER	
PSYC 1000.500 <i>ONLINE</i>	GENERAL PSYCHOLOGY (Please see Page 41 for further information. Instructo	3 or: dbartov	NET v@lccc	:.wy.edu)			BARTOW	
PSYC 1000.501 ONLINE	GENERAL PSYCHOLOGY 08/29/16-10/21/16 (Please see Page 41 for further information. Instructo	3 or: Igearha	NET	c.wy.edu)			GEARHART	
PSYC 1000.502 ONLINE	GENERAL PSYCHOLOGY 09/26/16-12/16/16	3	NET				GEARHART	
	(Please see Page 41 for further information. Instructor Students employ concepts in the field of psychology behavior; perception; motivation and emotion; learning Completion of or concurrent enrollment in ENGL 1010	as they ap ; intelligen	ply to:	developm				
PSYC 2000.500 ONLINE	RESEARCH PSYCHOLOGICAL METHODS (Please see Page 41 for further information. Instructor	4 or: isanford	NET	.wv.edu)			SANFORD	
	In this course students use fundamental scientific me ranging from observational to experimental. Students gather data, perform statistical analyses, interpret re use the American Psychological Association format. or STAT 2070.	ethods in demonstra sults, criti	psycho ate the que pu	ology. Stud ability to d oblished re	esign topic search, re	proposals, conduct ba ad and write in scienti	sic research, fic style, and	
PSYC 2080.320	PSYCHOBIOLOGY 09/12/16-12/16/16	3	ACC	117	MW	07:00PM-08:30PM	STAFF	
	This course is designed as a general introduction to the properties of the human nervous system, although count and impaired brain function to behavior. Topics include sleep, learning, memory, language, emotion, thirst, I psychological disorders, and brain disorders. Prerequ	mparisons neural tra hunger co	to others nsmiss gnition	er animals sion, nervo n, moveme	will be ma us system ent, drug e	de. Students relate in organization, sensation ffects on behavior, co	detail healthy n, perception, nsciousness,	
PSYC 2210.360	DRUGS AND BEHAVIOR 09/12/16-12/16/16	3	ACC	115	MW	11:00AM-12:30PM	CARRIER	
PSYC 2210.500 ONLINE	DRUGS AND BEHAVIOR (Please see Page 41 for further information. Instructor Students gain an understanding how psychoactive students with abuse potential. Students demonstrate away on brain functioning. Students explore behavioral, so substances. Prerequisite: Completion of PSYC 1000	ubstances reness of l cial, histor	affect pasic br rical, ar	behavior, rain chemi nd medica	stry and the I aspects o	e effects of psychoactive of each major class of	e substances	
PSYC 2300.360	DEVELOPMENTAL PSYCHOLOGY 09/12/16-12/16/16	3	ACC		TTH	10:00AM-11:30AM		
PSYC 2330.500 ONLINE	Students gain knowledge in the development and beh the major roles played by maturation and learning. Do in child psychology are addressed. Prerequisite: CompSYCHOLOGY OF ADJUSTMENT 10/24/16-12/16/16 (Please see Page 41 for further information. Instructor Students examine the common problems of adjustments.)	evelopme npletion of 3 or: elearn@	nt theo PSYC NET	ory, resear 1000 and vy.edu)	ch findings I ENGL 10 ⁻	, and applications to c 10, or instructor appro	urrent issues val. STAFF	
PSYC 2340.360	social factors that bear on mental health. Prerequisite ABNORMAL PSYCHOLOGY			PSYC 100			approval.	
	10/24/16-12/16/16 This course provides a general overview of abnormal demonstrate an understanding and are capable of de a scientific understanding of mental disorders. Studer	escribing a	empha	asizing typ cussing fa	es, etiolog cts, princip	y and treatment metho les, and concepts tha	ods. Students t are basic to	

This course provides a general overview of abnormal behavior, emphasizing types, etiology and treatment methods. Students demonstrate an understanding and are capable of describing and discussing facts, principles, and concepts that are basic to a scientific understanding of mental disorders. Students demonstrate an understanding of the behavioral, biological, cognitive, genetic, and social contributions and aspects of mental disorders as well as the psychological and psychopharmacological treatments that have been shown to be effective for the specific mental disorders. Prerequisite: Completion of PSYC 1000 and ENGL 1010.

Course/Sec. Course Title Credit Bldg. Room Days Time Instructor Lab No.

Radiology Technology

RDTK 2950.500 *ONLINE* COMPUTED TOMOGRAPHY REGISTRY 3 NET

10/24/16-12/16/2016

(Please see Page 41 for more information. Instructor: smason@lccc.wy.edu)

A course preparing registered radiologic technologists for the American Registry of Radiologic Technologists national certifying examination for Computed Tomography (CT). Students complete a comprehensive review of radiation physics and are introduced to elements that will be included in the examination, such as CT instrumentation and image production, radiation safety and dosimetry, patient communication and contrast administration principles, and medical CT protocols for musculoskeletal, trunk, and neurological examinations. Enrollment qualification: Students must be registered in radiography (or registry-eligible) by the American Registry of Radiologic Technologists (ARRT).

Religious Studies

RELI 2320.500 **ONLINE**

HISTORY OF ISLAM

3 NET

SALIH

STAFF

09/26/16-12/16/16

(Please see Page 41 for further information. Instructor: msalih@lccc.wy.edu)

Students survey the history and philosophy of the Islamic religion. Students acquire knowledge about and gain an understanding of Islamic history, Islamic principles and practices, Islamic law, Islamic relationships to other religions, and Islam in the context of the modern world. Cross-listed as HIST 2320.

Sociology _

SOC	1000.320	SOCIOLOGICAL PRINCIPLES 09/12/16-12/16/16	3	ACC	219	TTH	07:00PM-08:30PM	STAFF
SOC	1000.500	SOCIOLOGICAL PRINCIPLES	3	NET				STAFF
ONLIN	E	(Please see Page 41 for further information. Instructor: ele	earn@	DICCC.v	vy.edu)			
SOC ONLIN	1000.501 =	SOCIOLOGICAL PRINCIPLES 08/29/16-10/21/16	3	NET				STAFF
		(Please see Page 41 for further information. Instructor: ele	earn@	DICCC.v	vy.edu)			
SOC ONLIN	1000.502 =	SOCIOLOGICAL PRINCIPLES 09/12/16-12/16/16	3	NET				STAFF
		(Please see Page 41 for further information. Instructor: ele	earn@	DICCC.v	vy.edu)			
SOC ONLIN	1000.503 =	SOCIOLOGICAL PRINCIPLES 09/26/16-12/16/16	3	NET				STAFF
		(Please see Page 41 for further information. Instructor: ele	earn@	DICCC.v	vy.edu)			
SOC	1000.504	SOCIOLOGICAL PRINCIPLES	3	NET				STAFF
ONLIN	E	10/24/16-12/16/16						
		(Please see Page 41 for further information. Instructor: ele		_	,			
		An introductory course in sociology in which students						
		interpersonal relationships, social group behavior, and inst	itutioi	nai stru	ctures rang	ging from sm	iali groups, networks	, and families
000	1000 500	to bureaucracies, social stratification, and urban living.	•	NET				OWEADINGEN
SOC ONLIN	1080.500 =	INTRODUCTION TO WOMEN'S STUDIES 09/12/16-12/16/16	3	NET				SWEARINGEN
		(Please see Page 41 for further information. Instructor: Isv		_	•	,		
		An introduction to the key issues in women's studies. Stude						
		of society such as family and school, as well as processes cross-cultural analysis. Cross-listed as HUMN 1080. Prere-					•	
SOC	2400.500	CRIMINOLOGY	3	NET				STEVENS
ONLIN	E	(Please see Page 41 for further information. Instructor: ds						
		An introductory overview of criminal behavior and its im-						
		criminal behavior, examination and analysis of statistics on	crime	e, expla	nations of	crime causa	tion, and the relations	ship between

Spanish

-	····							
SPAN	1010.330◆	FIRST YEAR SPANISH I 09/12/16-12/16/16	4	UW	TBA	MW	07:15PM-09:10PM	LIVINGSTON
SPAN	1010.360	FIRST YEAR SPANISH I 09/12/16-12/16/16	4	ACC	117	TTH	03:00PM-05:00PM	ARNOLD
SPAN ONLIN	1010.500 E	FIRST YEAR SPANISH I (Please see Page 41 for further information. Instructor: ic Students develop basic speaking, listening, reading and the Spanish-speaking world.		$\overline{}$,	nish langua	ge and explore cultur	CALDON al aspects of
SPAN	1020.330◆	FIRST YEAR SPANISH II 09/12/16-12/16/16	4	UW	TBA	MW	05:15PM-07:10PM	LIVINGSTON

crime and the criminal justice process. Cross-listed as CRMJ 2400. Prerequisite: Completion of CRMJ 2120 or SOC 1000, or

Course locations may be subject to change.

CLASSES BEGIN THE WEEK OF AUGUST 29 UNLESS OTHERWISE NOTED.

instructor approval.

Course/Sec. No.	Course Title	Credit	Bldg.	Room	Days	Time	Instructor	Lab Fees
SPAN 1020.500 ONLINE	FIRST YEAR SPANISH II (Please see Page 41 for further information. Inst	4 ructor: jgpaine	NET @lccc.v	vy.edu)			GARCIA-PAIN	E
	Students continue their development of basic sp cultural aspects of the Spanish-speaking world.	· · ·	O /	-			0 0 1	
SPAN 2140.500 ONLINE	INTRODUCTION TO SPANISH LITERATURE IN SPANISH	3	NET				GARCIA-PAIN	E
	(Please see Page 41 for further information. Inst This course introduces Hispanic literature. Stude 2030 or equivalent 3rd semester course. STAMP level course. Note: STAMP scores do not grant of	nts analyze ma or other equiva	ijor litera alent pla	ary types acement			•	

Speech - Pathology and Audiology

SPPA	1100.330◆	AMERICAN SIGN LANGUAGE I	4	UW	TBA	MW	01:00PM-02:45PM HANRATTIE			
SPPA	1100.331◆	AMERICAN SIGN LANGUAGE I	4	UW	TBA	MTWTH	04:00PM-04:50PM CUSTER			
		An introductory course presenting basic syntactic knowledge, vocabulary, and conversational skills in American Sign Language								
		(ASL). Students use the direct experience method (using ASL with no voice) to enhance language acquisition. Students also								
		explore vital aspects of the deaf culture and community	and	the co	oncept of o	deafness as	a cultural minority. Prerequisite:			
		Completion of ENGL 0810.								
SPPA	1110.330◆	AMERICAN SIGN LANGUAGE II	4	UW	TBA	MW	04:00PM-05:45PM HANRATTIE			
SPPA	1110.331♦	AMERICAN SIGN LANGUAGE II	4	UW	TBA	MTWTH	05:00PM-05:50PM CUSTER			
		A continuation of American Sign Language I, in which the direct experience method (ASL with no voice) is again used to enhance								
		language acquisition. Successful students demonstrate increased syntactic knowledge, vocabulary, and conversational skills								
		in ASL. Successful students also expand their understanding of Deaf culture and community and the concept of Deafness as								
		a cultural minority. Prerequisite: Completion of SPPA 1100 or instructor approval.								

Statistics

STAT ONLIN	2010.500	STATISTICAL CONCEPTS-BUSINESS (Please see Page 41 for further information. Instructor: r	4	NET	· ww odu)			M.WILSON
OH-III	-	This course involves a study of statistical concepts use appropriate descriptive and inferential statistics; calculat probability distributions in statistical inference; construct hypothesis tests; apply the appropriate statistical techniq software. Prerequisite: Completion of MATH 1400 or MENGL 1010.	ed in be e and confic ue to s	usiness interpre ence in olve va	application et descriptiv tervals; con rious busin	e measures nduct and ir ess applicat	s for data sets; explo iterpret one-group ar ions; and use statistic	re the role of nd two-group cal computer
STAT ONLIN	2050.500	FUNDAMENTALS OF STATISTICS	4	NET				ZAVORKA
		08/29/16-10/21/16 (Please see Page 41 for further information. Instructor: see This course involves a study of statistical concepts used in descriptive and inferential statistics; calculate and interpolation in statistical inference; construct confidence tests; apply the appropriate statistical technique to solve to Credit cannot be earned in more than one of the follows Completion of MATH 1400, MATH 1401, MATH 1380 or	biolog oret de interv various ving co MATH	ical scie escriptive als; cor s bioscie ourses: 1390, a	nces. Stude e measure: nduct and ir ence applic STAT 2010 and ENGL	s for datase nterpret one ations; and), STAT 205 1010 or equ	ets; explore the role of group and two-groun use statistical compu on, and STAT 2070. I suivalent placement te	of probability p hypothesis ter software. Prerequisite: st score.
STAT	2070.360	INTRODUCTORY STATISTICS FOR THE SOCIAL SCIENCES 09/12/16-12/16/16	4	ACC	117	MW	04:00PM-06:00PM	STAFF
STAT	2070.361	INTRODUCTORY STATISTICS FOR THE SOCIAL SCIENCES 09/12/16-12/16/16	4	ACC	113	TTH	08:00AM-09:45AM	STAFF
STAT ONLIN	2070.500 E	INTRODUCTORY STATISTICS FOR THE SOCIAL SCIENCES (Please see Page 41 for further information. Instructor: s	4 szavor	NET	c.wy.edu)			ZAVORKA
STAT ONLIN	2070.501	INTRODUCTORY STATISTICS FOR THE SOCIAL SCIENCES	4	NET	,,			M.WILSON

(Please see Page 41 for further information. Instructor: mwilson@lccc.wy.edu)

This course involves a study of statistical concepts used in social science applications. Students identify types of data and their appropriate descriptive and inferential statistics; calculate and interpret descriptive measures for data sets; explore the role of probability distributions in statistical inference; construct confidence intervals; conduct and interpret one-group and two-group hypothesis tests; apply the appropriate statistical technique to solve various social science applications; and use statistical computer software. Prerequisite: Completion of MATH 1000 or MATH 1010 or MATH 1380 or MATH 1400 or equivalent placement test score for MATH 1400, or instructor approval, and completion of or concurrent enrollment in ENGL 1010.

\$40

Course/Sec. **Course Title** Credit Bldg. Room **Days** Time Instructor Lab No. <u>Fees</u>

Surgical Technology

SURG 1685.500

SURGICAL PHARMACOLOGY

NET

CZARNECKI

ONLINE (Please see Page 41 for further information. Instructor: cczarnec@lccc.wy.edu)

Students gain information necessary for safe medication practice in surgery. Students attain competence in the metric system, medication calculations, fundamental concepts of pharmacology, medication identification and handling, medications used in surgery and at the surgical site, and aspects of anesthesia. Prerequisite: Acceptance into the Surgical Technology program.

Zoology

ZOO

2025.320

	· • 9 J								
Z00	2015.320	HUMAN ANATOMY (LAB)	4	ACC	105	MW	06:00PM-09:00PM	STAFF	\$50
Z00	2015.330◆	HUMAN ANATOMY LAB	4	UW ACC	TBA 105	MW F	12:00PM-02:00PM 12:00PM-01:50PM	PAINTER	\$50
ZOO ONLIN	2015.500 E	HUMAN ANATOMY 09/26/16-12/16/16 (Please see Page 41 for further information. Instructor: mroehrs@lccc.wy.edu) Students study the structure of the human body. Students consider each organ system from a basis of tissue and gross structure. Students also explore the impact of the study of human anatomy upon history and upon modern society. Prerequisite: Placement into MATH 1010 or higher.							\$25
ZOO ONLIN	2020.500	ANATOMY AND PHYSIOLOGY II 09/26/16-12/16/16 (Please see Page 41 for further information Instructor: ele The second semester of a two-semester course in which human body. During the second semester, students exan cardiovascular, respiratory, digestive, urinary, and reproduce to an anatomical terms and acquire knowledge and organ level. Prerequisite: Completion of ZOO 2010.	h the nine tl	studen ne follo e. Addi	t continues wing organ tionally, stu	systems: e udents expa	endocrine, lymphatic and their vocabulary	and immune, of histology,	\$25
Z00	2025.300	HUMAN PHYSIOLOGY (LAB)	4	ACC	105	MWF	08:00AM-09:55AM	SMIDT	\$40

HUMAN PHYSIOLOGY (LAB) ACC 105 TTH 06:00PM-09:00PM SMIDT Students explore function in the human body including homeostatic and functional mechanisms at the molecular and cellular levels through the level of organ systems. Students apply fundamental principles to explain the performance and regulation of body functions. Students are recommended to complete BIOL 1010, or CHEM 1000 or higher prior to enrolling in this course.

Prerequisite: Completion of ZOO 2015.

Short Courses for Busy Adults

Put a little CLASS in your EVENINGS and WEEKENDS (days, too) and get on the FAST TRACK to your CAREER GOALS.

Classes Beginning in September, October, November and December

	se/Sec. lo.	Course Title	Credit	Bldg.	Roon	n Days	Time	Instructor Fees	Lab
SEP	ТЕМВ	ER • SEPTEMBER • SEPT	EME	3ER	•	SEPT	EMBER • S	EPTEME	3ER
	2010.320	PRINCIPLES OF ACCOUNTING I 09/12/16-12/16/16	3	ACC		TTH	06:00PM-07:30PM		
ACCT	2010.360	PRINCIPLES OF ACCOUNTING I 09/12/16-12/16/16	3	ACC	114	MW	09:00AM-10:30AM	MCKAMEY	
ACCT	2020.360	PRINCIPLES OF ACCOUNTING II 09/12/16-12/16/16	3	ACC	114	TTH	04:00PM-05:30PM	MCKAMEY	
ACCT	2020.361	PRINCIPLES OF ACCOUNTING II 09/12/16-12/16/16	3	ACC	114	MW	11:00AM-12:30PM	MCKAMEY	
ACCT	2450.360	COST ACCOUNTING 09/12/16-12/16/16	3	ACC	114	TTH	12:00PM-01:30PM	MCKAMEY	
AMST	2010.360	INTRODUCTION TO AMERICAN STUDIES 09/12/16-12/16/16	3	ACC	115	TTH	03:00PM-04:30PM	KESSLER	
ANTH	1200.360	INTRODUCTION TO CULTURAL ANTHROPOLOGY 09/12/16-12/16/16	3	ACC	206	MW	08:00AM-09:30AM	STAFF	
ANTH ONLINE	1200.500	INTRODUCTION TO CULTURAL ANTHROPOLOGY 09/26/16-12/16/16	3	NET				STAFF	
		(Please see Page 41 for further information. Instructor	: elearn(@lccc.w	y.edu))			
ART ONLINE	1010.501 3	GENERAL ART: HISTORY 09/12/16-12/16/16	3	NET				MAW	
		(Please see Page 41 for further information. Instructor		_	• ,				
ART	1050.360	BEGINNING DRAWING 09/12/16-12/16/16	3	ACC		TTH	09:00AM-12:00PM		
ART	1050.361	BEGINNING DRAWING 09/12/16-12/16/16	3		110	TTH	02:00PM-05:00PM	HOWE	
ART	2010.360	ART HISTORY I 09/12/16-12/16/16	3		110	MW	09:00AM-10:30AM	LANE	
ART	2050.320	LIFE DRAWING I 09/12/16-12/16/16	3	ACC	110	MW	06:00PM-09:00PM	SCHLUMP	
ART	2210.360	BEGINNING PAINTING 09/12/16-12/16/16	3	ACC	110	MW	12:00PM-03:00PM	LANE	
ART	2220.360	PAINTING II 09/12/16-12/16/16	3	ACC	110	MW	12:00PM-03:00PM	LANE	
BIOL	1010.330◆	GENERAL BIOLOGY 09/12/16-12/16/16	4	UW ACC	TBA 105	MW T	06:00PM-08:00PM 02:30PM-05:45PM	STAFF	\$50
BIOL	1010.360	GENERAL BIOLOGY 09/12/16-12/16/16	4	ACC	105	MW	02:00PM-05:15PM	B.DAVIS	\$50
BADM	1000.320	INTRODUCTION TO BUSINESS 09/12/16-12/16/16	3	ACC	115	TTH	06:00PM-07:30PM	HALSEY	
BADM	1020.360	BUSINESS COMMUNICATION 09/12/16-12/16/16	3	ACC	116	MW	03:00PM-04:30PM	STAFF	
BADM	2010.320	BUSINESS LAW I 09/12/16-12/16/16	3	ACC	206	MW	07:00PM-08:30PM	STAFF	
COLS	1000.320	INTRODUCTION TO COLLEGE SUCCESS: FIRST-YEAR SEMINAR 09/12/16-12/16/16	3	ACC	113	TTH	06:00PM-07:30PM	STAFF	
COLS	1000.321	INTRODUCTION TO COLLEGE SUCCESS: FIRST-YEAR SEMINAR 09/26/16-12/16/16	3	ACC	206	TTH	06:00PM-07:45PM	STAFF	
COLS	1000.360	INTRODUCTION TO COLLEGE SUCCESS: FIRST-YEAR SEMINAR 09/12/16-12/16/16	3	ACC	115	MW	03:00PM-04:30PM	KESSLER	
COLS ONLINE	1000.506 3	INTRODUCTION TO COLLEGE SUCCESS: FIRST-YEAR SEMINAR 09/12/16-12/16/16 (Please see Page 41 for further information. Instructor	3 :: elearn(NET	vy.edu)			STAFF	

	se/Sec. No.	Course Title	Credit	Bldg.	Room	Days	Time	Instructor	Lab Fees
COLS ONLIN	1000.507 E	INTRODUCTION TO COLLEGE SUCCESS: FIRST-YEAR SEMINAR 09/26/16-12/16/16 (Please see Page 41 for further information. Instructor	3	NET	un adu)			STAFF	
CO/M	2010.320	PUBLIC SPEAKING 09/12/16-12/16/16	3	ACC ACC		MW	06:00PM-07:30PM	STAFF	
CO/M	2010.321	PUBLIC SPEAKING 09/12/16-12/16/16	3	ACC	117	TTH	07:00PM-08:30PM	STAFF	
CO/M	2010.360	PUBLIC SPEAKING 09/26/16-12/16/16	3	ACC	114	TTH	09:00AM-10:45AM	STAFF	
CO/M	2010.361	PUBLIC SPEAKING 09/12/16-12/16/16	3	ACC	114	MTWTH	08:00AM-08:50AM	STAFF	
CO/M ONLIN	2010.502 E	PUBLIC SPEAKING 09/12/16-12/16/16 (Please see Page 41 for further information. Instructor							
		online using web-conferencing technology and other exweb-conferencing sessions(schedule to be announced You will need access to a computer capable of supporter commended. Contact the instructor, Holly Manning,	d). You w rting aud	vill use a	audio and webcam a _l	video techn oplications.	ology to complete as Prior computer skills	signments.	
CMAP <i>HYBRI</i>	1920.370 D	COMPUTER HARDWARE MAINTENANCE 09/12/16-12/16/16 (This course is a blend of face-to-face instruction with	4 a manda	ACC		W ng compone	06:00PM-08:00PM ent.	STAFF	
LINX	2500.370	Please see Page 41 for further information.) LINUX ADMINISTRATION I	4	ACC	118	Т	06:00PM-08:00PM	STRUEMPF	
HYBRI	D	09/12/16-12/16/16 (This course is a blend of face-to-face instruction with	a manda	atory or	nline learni	ng compone	ent.		
LINX ONLIN	2500.500	Please see Page 41 for further information.) LINUX ADMINISTRATION I 09/12/16-12/16/16 (Please see Page 41 for further information, last vete	4	NET	a un cadul			STRUEMPF	
MSFT HYBRI	2700.370 D	(Please see Page 41 for further information. Instructor MANAGING AND MAINTAINING MICROSOFT SERVERS 09/12/16-12/16/16 (This course is a blend of face-to-face instruction with	4	ACC	118	T	03:00PM-05:00PM ent.	STRUEMPF	
MSFT ONLIN	2700.500	Please see Page 41 for further information.) MANAGING AND MAINTAINING MICROSOFT SERVERS 09/12/16-12/16/16	4	NET				STRUEMPF	
0000	1010.370	(Please see Page 41 for further information. Instructor INTRODUCTION TO COMPUTER SCIENCE	: Istruem	p@lcc	• .	TU	02.000M 05.000M	CTDUENDE	
HYBRI		09/12/16-12/16/16 (This course is a blend of face-to-face instruction with	·			TH	03:00PM-05:00PM	STRUEMPF	
COSC	1200.360	Please see Page 41 for further information.) COMPUTER INFORMATION SYSTEMS	3	ACC		MW	01:00PM-02:30PM	STAFE	
	1200.361	09/12/16-12/16/16 COMPUTER INFORMATION SYSTEMS	3	ACC		TTH	09:00AM-10:45AM		
	1200.361	09/26/16-12/16/16 COMPUTER INFORMATION SYSTEMS	3	ACC		MWF	11:00AM-12:00PM		
	2300.360	09/12/16-12/16/16		ACC					
CINSL	2300.360	COUNSELING SKILLS FOR HELPING PROFESSIONALS 09/12/16-12/16/16	3	ACC	114	MW	02:00PM-03:30PM	COBURN	
CRMJ	2120.360	INTRODUCTION TO CRIMINAL JUSTICE 09/12/16-12/16/16	3	ACC	219	TTH	12:00PM-01:30PM	STALDER	
CRMJ ONLIN	2120.500 E	INTRODUCTION TO CRIMINAL JUSTICE 09/12/16-12/16/16 (Please see Page 41 for further information. Instructor	3 :: kzunke	NET	.wy.edu)			ZUNKER	
CRMJ ONLIN	2220.500	CRIMINAL LAW II 09/12/16-12/16/16 (Please see Page 41 for further information. Instructor	3	NET				STAFF	
ECON	1010.360	PRINCIPLES OF MACROECONOMICS 09/12/16-12/16/16	3	ACC	• .	MW	09:00AM-10:30AM	LANG	
ECON	1020.360	PRINCIPLES OF MICROECONOMICS 09/12/16-12/16/16	3	ACC	116	MW	11:00AM-12:30PM	LANG	
ECON	1200.360	ECONOMICS, LAW, AND GOVERNMENT 09/12/16-12/16/16	3	ACC	219	TTH	08:00AM-09:30AM	LANG	
EDEC	1020.360	INTRODUCTION TO EARLY CHILDHOOD EDUCATI 09/12/16-12/16/16	ON 3	ACC	116	MW	01:00PM-02:30PM	STAFF	

	se/Sec. No.	Course Title	Credit	Bldg.	Room	Days	Time		Lab Fees
EDEC	1482.320	SKILLS FOR THE CHILD DEVELOPMENT ASSOCIATE (CDA) 09/12/16-12/16/16 (This class will meet at Basic Beginnings, 3520 E. Garl	3 ield Stre		TBA	W	06:30PM-07:30PM	LAWRENCE	
EDFD	2100.360	EDUCATIONAL PSYCHOLOGY 09/12/16-12/16/16	3	ACC	206	W	01:00PM-03:55PM	BALDWIN	
EDST	2450.360	HUMAN LIFE SPAN DEVELOPMENT 09/12/16-12/16/16	3	ACC	114	MW	04:00PM-05:30PM	COBURN	
EDEX	2484.360	INTRODUCTION TO SPECIAL EDUCATION 09/12/16-12/16/16	3	ACC	206	Т	09:00AM-11:55AM	BALDWIN	
ES <i>ONLIN</i>	1060.500 E	INTRODUCTION TO ENGINEERING COMPUTING (L. 09/12/16-12/16/16	AB) 3	NET				CHAKHAD	
ES	2120.330◆	DYNAMICS 09/12/16-12/16/16	3	UW	TBA	TTH	05:10PM-06:40PM	CHAKHAD	
ES	2410.330◆	MECHANICS OF MATERIALS 09/12/16-12/16/16	3	UW	TBA	TTH	07:00PM-08:30PM	CHAKHAD	
ENGL	810.360	FUNDAMENTALS OF READING AND WRITING 09/12/16-12/16/16	6	ACC	117	MWF	09:00AM-11:00AM	SWEARINGEN	
ENGL	910.360	LITERACY ENHANCEMENT FOR COMPOSITION I 09/12/16-12/16/16	3	ACC	113	MW	10:00AM-11:30AM	MCMENNAMIN	
ENGL	910.361	LITERACY ENHANCEMENT FOR COMPOSITION I 09/12/16-12/16/16	3	ACC	113	MW	12:00PM-01:30PM	MCMENNAMIN	
ENGL	1010.320	ENGLISH I: COMPOSITION 09/12/16-12/16/16	3	ACC	113	MW	06:00PM-07:30PM	MCMENNAMIN	
ENGL	1010.360	ENGLISH I: COMPOSITION 09/12/16-12/16/16	3	ACC	113	TTH	10:00AM-11:30AM	MCMENNAMIN	
ENGL	1010.361	ENGLISH I: COMPOSITION 09/12/16-12/16/16	3	ACC	113	TTH	12:00PM-01:30PM	MCMENNAMIN	
ENGL	1010.362	ENGLISH I: COMPOSITION 09/12/16-12/16/16	3	ACC	113	TTH	02:00PM-03:30PM	MCMENNAMIN	
ENGL	1010.363	ENGLISH I: COMPOSITION 09/26/16-12/16/16	3	ACC	113	MW	04:00PM-05:45PM	STAFF	
ENGL ONLIN	1010.503 E	ENGLISH I: COMPOSITION 09/12/16-12/16/16 (Please see Page 41 for further information. Instructor:	3 dkortun	NET	wv edu)			KORTUM	
ENGL	1020.360	COMPOSITION II 09/12/16-12/16/16	3	ACC		TTH	09:00AM-10:30AM	SWEARINGEN	
ENGL ONLIN	1020.500 E	COMPOSITION II 09/12/16-12/16/16	3	NET				воотн	
FIN	2100.360	(Please see Page 41 for further information. Instructor: CORPORATE FINANCE	mbooth 3	@lccc.	,	MW	03:00PM-04:30PM	STAFE	
I IIN	2100.300	09/12/16-12/16/16	3	ACC	219	IVIVV	03.00FW-04.30FW	SIALL	
GEOG	1010.360	INTRODUCTION TO PHYSICAL GEOGRAPHY (LAB) 09/12/16-12/16/16	4	ACC	116	TTH	11:00AM-01:45PM	B.DAVIS	\$40
GEOG ONLIN	1020.500 E	HUMAN GEOGRAPHY 09/26/16-12/16/16	3	NET				MORRELL	
GEOG ONLIN	1220.500 E	(Please see Page 41 for further information. Instructor: INTRODUCTION TO GEOSPATIAL TECHNOLOGY 09/26/16-12/16/16	3	NET				MORRELL	
GFOL	1100.360◆	(Please see Page 41 for further information. Instructor: PHYSICAL GEOLOGY (LAB)	tmorrell 4	@lccc. ACC		TTH	08:00AM-10:45AM	B DAVIS	\$30
HLTK	1200.370	09/12/16-12/16/16 MEDICAL TERMINOLOGY	2	ACC		W	08:00AM-08:50AM		
HYBRI		09/12/16-12/16/16 (This course is a blend of face-to-face instruction with a Please see Page 41 for further information.)							
HLTK ONLIN	1200.500 E	MEDICAL TERMINOLOGY 09/12/16-12/16/16 (Please see Page 41 for further information. Instructor:	2	NET	n, odu)			STAFF	
HLTK <i>ONLIN</i>	1200.501	MEDICAL TERMINOLOGY 09/26/16-12/16/16	2	NET				STAFF	
HLTK	1510 360▲	(Please see Page 41 for further information. Instructor: NURSE ASSISTANT	elearn@	DICCC.W		MTH	02:00PM-05:00PM	STAFF	\$30
HEIK	1010.000	CLN 09/12/16-12/16/16	J	TBA		MTH	12:00PM-04:00PM	OTAL I	φου
HIST	1211.360	U.S. TO 1865 09/12/16-12/16/16	3	ACC	115	TTH	09:00AM-10:30AM	KESSLER	

	se/Sec. Io.	Course Title	Credit	Bldg.	Room	Days	Time		Lab Fees
HIST	1221.360	U.S. FROM 1865 09/12/16-12/16/16	3	ACC	115	TTH	01:00PM-02:30PM	KESSLER	
HIST ONLIN	1221.501 Ξ	U.S. FROM 1865 09/26/16-12/16/16 (Please see Page 41 for further information. Instructor	3 · mludwi	NET	ww.edu.)			LUDWIG	
HIST	1251.360	WYOMING HISTORY 09/12/16-12/16/16	3	ACC	,	MW	01:00PM-02:30PM	KESSLER	
HIST	1251.361	WYOMING HISTORY 09/12/16-12/16/16	3	ACC	115	TTH	11:00AM-12:30PM	KESSLER	
HIST ONLIN	2320.500 E	HISTORY OF ISLAM 09/26/16-12/16/16	3	NET				SALIH	
HIST ONLIN	2390.500	(Please see Page 41 for further information. Instructor MEXICAN CIVILIZATION 09/12/16-12/16/16 (Please see Page 41 for further information. Instructor	3	NET				BERNABEU	
HOEC	1140.360	NUTRITION 09/12/16-12/16/16	2	ACC		TH	09:00AM-11:00AM	STAFF	
HUMN	1010.360	INTRODUCTORY HUMANITIES I 09/12/16-12/16/16	3	ACC	116	MW	06:00PM-07:30PM	C.CURRIE	
HUMN ONLIN	1080.500	INTRODUCTION TO WOMEN'S STUDIES 09/12/16-12/16/16	3	NET				SWEARINGEN	
HUMN ONLIN	2395.500 =	(Please see Page 41 for further information. Instructor MEXICAN CIVILIZATION 09/12/16-12/16/16 (Please see Page 41 for further information. Instructor	3	NET	-	lu)		BERNABEU	
IMGT	2400.360	INTRODUCTION TO INFORMATION MANAGEMENT 09/12/16-12/16/16	•	ACC	,	TTH	01:00PM-02:30PM	STAFF	
MGT	2100.360	PRINCIPLES OF MANAGEMENT 09/12/16-12/16/16	3	ACC	205	TTH	07:00PM-08:30PM	SHUMWAY	
MKT	2100.360	PRINCIPLES OF MARKETING 09/12/16-12/16/16	3	ACC	206	MW	04:00PM-05:30PM	HALSEY	
MATH ONLIN	900.500 =	PRE-ALGEBRA 09/12/16-12/16/16 (Places are Page 44 for further information Instructor	3	NET	n, odu)			AHERN	
MATH	970.360	(Please see Page 41 for further information. Instructor INTEGRATED PROBLEM SOLVING QUANTWAY I 09/12/16-12/16/16	4 4	ACC	,	TTH	04:00PM-05:55PM	STAFF	\$10
MATH	970.361	INTEGRATED PROBLEM SOLVING QUANTWAY I 09/12/16-12/16/16	4	ACC	113	MW	02:00PM-03:55PM	STAFF	\$10
MATH ONLIN	970.500 ≣	INTEGRATED PROBLEM SOLVING QUANTWAY I 09/12/16-12/16/16 (Please see Page 41 for further information. Instructor	4 : Ikrakov	NET	ww.odu)			KRAKOW	
MATH	980.320	INTEGRATED COLLEGE ALGEBRA ALGEBRAWAY I		ACC	,	MW	07:00PM-08:55PM	STAFF	\$10
MATH	980.360	09/12/16-12/16/16 INTEGRATED COLLEGE ALGEBRA ALGEBRAWAY I	4	ACC	219	MW	08:00AM-09:55AM	STAFF	\$10
MATH	980.361	09/12/16-12/16/16 INTEGRATED COLLEGE ALGEBRA ALGEBRAWAY I 09/12/16-12/16/16	4	ACC	219	TTH	02:00PM-03:55PM	STAFF	\$10
MATH	980.362	INTEGRATED COLLEGE ALGEBRA ALGEBRAWAY I 09/26/16-12/16/16	4	ACC	205	MWF	10:00AM-11:30AM	STAFF	\$10
MATH	980.363	INTEGRATED COLLEGE ALGEBRA ALGEBRAWAY I 09/12/16-12/16/16	4	ACC	219	MW	05:00PM-06:55PM	STAFF	\$10
MATH ONLIN	980.500 E	INTEGRATED COLLEGE ALGEBRA ALGEBRAWAY I 09/12/16-12/16/16 (Please see Page 41 for further information. Instructor		NET	vv.edu)			AHERN	
MATH ONLIN	980.501 Ξ	INTEGRATED COLLEGE ALGEBRA ALGEBRAWAY I 09/12/16-12/16/16 (Please see Page 41 for further information. Instructor	4	NET				KOLB	
MATH <i>ONLIN</i>	980.502 =	INTEGRATED COLLEGE ALGEBRA ALGEBRAWAY I 09/26/16-12/16/16 (Please see Page 41 for further information. Instructor	4	NET	,			KRAKOW	
MATH	1000.360	INTEGRATED PROBLEM SOLVING QUANTWAY II 09/12/16-12/16/16	3	ACC	,	MW	08:00AM-09:30AM	STAFF	\$10
MATH	1010.320	PROBLEM SOLVING 09/12/16-12/16/16	3	ACC	205	MW	05:00PM-06:30PM	RIMMASCH	\$10
MATH	1380.360	INTEGRATED COLLEGE ALGEBRA ALGEBRAWAY I 09/26/16-12/16/16	I 3	ACC	205	MW	12:00PM-01:45PM	STAFF	\$10
MATH	1380.361	INTEGRATED COLLEGE ALGEBRA ALGEBRAWAY I 09/12/16-12/16/16	I 3	ACC	205	TTH	09:00AM-10:30AM	STAFF	\$10

	se/Sec. lo.	Course Title	Credit	Bldg.	Room	Days	Time	Instructor	Lab Fees
MATH	1400.320	COLLEGE ALGEBRA 09/26/16-12/16/16	3	ACC	205	TTH	05:00PM-06:45PM	STAFF	\$10
MATH	1400.360	COLLEGE ALGEBRA 09/12/16-12/16/16	3	ACC	205	MWF	08:00AM-09:00AM	STAFF	\$10
MATH ONLINE	1400.501 3	COLLEGE ALGEBRA 09/12/16-12/16/16 (Please see Page 41 for further information. Instructor.	3 : Inordvk	NET	c.wv.edu)			NORDYKE	
MATH	2200.360	CALCULUS I 09/12/16-12/16/16	4	ACC	,	MW	02:00PM-03:55PM	QUADE	\$10
MATH	2200.361	CALCULUS I 09/12/16-12/16/16	4	ACC	205	TTH	11:00AM-12:55PM	STAFF	\$10
MATH ONLINE	2200.500	CALCULUS I 09/12/16-12/16/16 (Please see Page 41 for further information. Instructor.	4 · wlemer	NET	c wv edu)			LEMERICH	
MATH	2210.360	CALCULUS III 09/12/16-12/16/16	4	ACC	,	MW	10:00AM-11:55AM	STAFF	\$10
MATH	2350.360	BUSINESS CALCULUS I 09/12/16-12/16/16	4	ACC	205	TTH	02:00PM-03:55PM	QUADE	\$10
MATH	2355.360	MATHEMATICAL APPLICATIONS FOR BUSINESS 09/12/16-12/16/16	4	ACC	219	MW	01:00PM-02:55PM	STAFF	\$10
MEDC ONLINE	1970.500	PROFESSIONAL PRACTICE EXPERIENCE (CODING 09/12/16-12/16/16	,	NET				PUENTE	
MUSC	1000.320	(Please see Page 41 for further information. Instructor. INTRODUCTION TO MUSIC	: dpuente 3	e@lccc ACC	,	М	07:00PM-09:30PM	SOUEIDI	
PHIL	1000.360	09/12/16-12/16/16 INTRODUCTION TO PHILOSOPHY	3	ACC	206	TTH	04:00PM-05:30PM	STAFF	
PEAC	1026.320◆	09/12/16-12/16/16 ZUMBA FITNESS (LAB) 09/12/16-12/16/16	1	ТВА	ТВА	MW	06:00PM-07:00PM	HOLZWARTH	\$10
DEAC	1204 260	(This class will meet at the Laramie Rec Center.)	1	TDA	TDA	TTU	07-00DM 08-00DM	DANKS	©1 E
PEAC	1294.360	HATHA YOGA (LAB) 09/12/16-12/16/16 (This class will meet at the Laramie Rec Center)	1	TBA	IDA	TTH	07:00PM-08:00PM	DAINNO	\$15
PHYS	1320.320	COLLEGE PHYSICS II (LAB) 09/12/16-12/16/16 (This section will also require three Saturday sessions	4 through	ACC		MW Dates TBA	05:10PM-07:45PM	CHAKHAD	\$20
POLS	1000.320	AMERICAN AND WYOMING GOVERNMENT 09/12/16-12/16/16	3	ACC		TTH	05:15PM-06:45PM	STAFF	
POLS	1000.360	AMERICAN AND WYOMING GOVERNMENT 09/26/16-12/16/16	3	ACC	115	MW	08:00AM-09:45AM	STAFF	
POLS ONLINE	1000.502	AMERICAN AND WYOMING GOVERNMENT 09/26/16-12/16/16	3	NET				MARCUM	
		(Please see Page 41 for further information. Instructor. Go to the POLS 1000-502 D2L page the first day of cla		m@lcc	c.wy.edu)	(POLS 100	0-502 is managed th	rough D2L.	
PSYC	1000.360	GENERAL PSYCHOLOGY 09/12/16-12/16/16	3	ACC	114	TTH	02:00PM-03:30PM	STAFF	
PSYC	1000.361	GENERAL PSYCHOLOGY 09/12/16-12/16/16	3	ACC	206	MW	11:00AM-12:30PM	COBURN	
PSYC ONLINE	1000.502	GENERAL PSYCHOLOGY 09/26/16-12/16/16	3	NET	4)			GEARHART	
PSYC	2080.320	(Please see Page 41 for further information. Instructor PSYCHOBIOLOGY	. igeama	ACC	,	MW	07:00PM-08:30PM	STAFF	
PSYC	2210.360	09/12/16-12/16/16 DRUGS AND BEHAVIOR 09/12/16-12/16/16	3	ACC	115	MW	11:00AM-12:30PM	CARRIER	
PSYC	2300.360	DEVELOPMENTAL PSYCHOLOGY 09/12/16-12/16/16	3	ACC	219	TTH	10:00AM-11:30AM	STAFF	
RELI ONLINE	2320.500	HISTORY OF ISLAM 09/26/16-12/16/16 (Please see Page 41 for further information. Instructor.	3 mealih/	NET	w edu)			SALIH	
SOC	1000.320	SOCIOLOGICAL PRINCIPLES 09/12/16-12/16/16	3	ACC	,	TTH	07:00PM-08:30PM	STAFF	
SOC ONLINE	1000.502	SOCIOLOGICAL PRINCIPLES 09/12/16-12/16/16	3	NET				STAFF	
SOC ONLINE	1000.503	(Please see Page 41 for further information. Instructor SOCIOLOGICAL PRINCIPLES 09/26/16-12/16/16 (Please see Page 41 for further information. Instructor.	3	NET	. ,			STAFF	
		(1 10000 300 1 ago +1 for fulfiller information. Histiactor	. Cicarrig	۷۷.۷۱نور	y.cuu)				

	se/Sec. No.	Course Title	Credit	Bldg.	Room	Days	Time	Instructor	Lab Fees
SOC ONLIN	1080.500	INTRODUCTION TO WOMEN'S STUDIES 09/12/16-12/16/16	3	NET				SWEARINGEN	
SPAN	1010.330◆	(Please see Page 41 for further information. Instructor FIRST YEAR SPANISH I	: Isweari 4		lccc.wy.ed TBA	lu) MW	07:15PM-09:10PM	LIVINGSTON	
SPAN	1010.360	09/12/16-12/16/16 FIRST YEAR SPANISH I	4	ACC	117	TTH	03:00PM-05:00PM	ARNOLD	
SPAN	1020.330◆	09/12/16-12/16/16 FIRST YEAR SPANISH II 09/12/16-12/16/16	4	UW	ТВА	MW	05:15PM-07:10PM	LIVINGSTON	
STAT	2070.360	INTRODUCTORY STATISTICS FOR THE SOCIAL SCIENCES 09/12/16-12/16/16	4	ACC	117	MW	04:00PM-06:00PM	STAFF	
STAT	2070.361	INTRODUCTORY STATISTICS FOR THE SOCIAL SCIENCES 09/12/16-12/16/16	4	ACC	113	TTH	08:00AM-09:45AM	STAFF	
STAT ONLIN	2070.501 E	INTRODUCTORY STATISTICS FOR THE SOCIAL SCIENCES 09/26/16-12/16/16 (Please see Page 41 for further information. Instructor	4	NET	un adu)			M.WILSON	
ZOO ONLIN	2015.500 E	HUMAN ANATOMY 09/26/16-12/16/16	4	NET	,			M.ROEHRS	\$25
ZOO ONLIN	2020.500 E	(Please see Page 41 for further information. Instructor ANATOMY AND PHYSIOLOGY II 09/26/16-12/16/16	4	NET				STAFF	\$30
		(Please see Page 41 for further information Instructor:							
	TOBER	RELAPSE PREVENTION	• C		<u>OBEF</u>	₹ • C	CTOBER •	OCTOE STAFF	<u>BER</u>
ONLIN	1015.500 E	10/24/16-12/16/16 (Please see Page 41 for further information. Instructor	_	NET	w edu)			STAFF	
ADDN ONLIN	1016.500 E	PHYSIOLOGICAL ACTIONS OF DRUG AND ALCOHOL ABUSE 10/24/16-12/16/16	2	NET	y.cuu)			STAFF	
BIOL ONLIN	1003.500 E	(Please see Page 41 for further information. Instructor CURRENT ISSUES IN BIOLOGY 10/24/16-12/16/16	4	NET				HAWKINSON	\$25
COLS	1000.362	(Please see Page 41 for further information. Instructor INTRODUCTION TO COLLEGE SUCCESS: FIRST-YEAR SEMINAR 10/24/16-12/16/16	3	ACC	• .	TTH	01:00PM-03:40PM	STAFF	
CO/M ONLIN	2010.503 E	PUBLIC SPEAKING 10/24/16-12/16/16 (Please see Page 41 for further information. Instructor online using web-conferencing technology and other e web-conferencing sessions(schedule to be announced You will need access to a computer capable of suppor recommended. Contact the instructor, Crystal Stratton	-learning l). You w ting aud	g tools. vill use a io and v	You will be audio and webcam a	e required video tech pplications	to participate in multip nnology to complete as s. Prior computer skills	le live signments.	
CMAP ONLIN	1650.500 E	INTRODUCTION TO NETWORKING 10/03/16-11/04/16 (Please see Page 41 for further information. Instructor	1	NET	-	·	·	FINDLEY	
CMAP ONLIN	2630.500 E	PRESENTATION GRAPHICS: MICROSOFT POWERPOINT 10/24/16-12/16/16	1	NET		.)		HADAWAY	
CSCO ONLIN	2010.500 E	(Please see Page 41 for further information. Instructor CISCO: ADVANCED INTERNETWORKING I 10/24/16-12/16/16 (Please see Page 41 for further information. Instructor	3	NET	·	1)		FINDLEY	
CSCO HYBRI	2025.370 D	CISCO: ADVANCED INTERNETWORKING III 10/24/16-12/16/16 (This course is a blend of face-to-face instruction with	3	ACC	118	M ng compo	03:00PM-05:00PM nent.	STRUEMPF	
CSEC HYBRI	1510.370 D	Please see Page 41 for further information.) NETWORK DEFENSE PRINCIPLES 10/24/16-12/16/16 (This course is a blend of face-to-face instruction with	3 a manda	ACC		W ng compo	03:00PM-05:00PM nent.	STRUEMPF	
CSEC ONLIN	1510.500 E	Please see Page 41 for further information.) NETWORK DEFENSE PRINCIPLES 10/24/16-12/16/16	3	NET				STRUEMPF	

Course/Sec. No.	Course Title	Credit	Bldg.	Room	Days	Time	Instructor	Lab Fees
INET 1640.500 ONLINE	WEB DEVELOPMENT TOOLS: 10/24/16-12/16/16	3	NET				STREELMAN	
EDEC 1200.500 ONLINE	(Please see Page 41 for further information. Instructor: ADMINISTRATION IN EARLY CHILDHOOD PROGRAI 10/24/16-12/16/16	MS 3	NET)		S.MONCRIEF	
EDFD 1010.500 ONLINE	(Please see Page 41 for further information. Instructor: INTRODUCTION TO TEACHING 10/24/16-12/16/16	1	NET				SHELBY	
EDFD 2020.360◆	(Please see Page 41 for further information. Instructor: FOUNDATIONS OF EDUCATION	asneiby	ACC		TTH	12:00PM-02:45PM	KORTUM	
	10/24/16-12/16/16			104		12.001 W 02.401 W		
ITEC 2360.501 ONLINE	TEACHING WITH TECHNOLOGY 10/24/16-12/16/16	3	NET				STAFF	
ENCL 4040 504	(Please see Page 41 for further information. Instructor:			y.eau)				
ENGL 1010.504 ONLINE	ENGLISH I: COMPOSITION 10/24/16-12/16/16 (Please and Page 41 for further information, Instructor)	3 kabrab	NET	odu.\			ABRAHAM	
ENGL 1010.505	(Please see Page 41 for further information. Instructor: ENGLISH I: COMPOSITION	3	NET	c.wy.eau)			ABRAHAM	
ONLINE	10/24/16-12/16/16						ADRAHAM	
	(Please see Page 41 for further information. Instructor:		_	cc.wy.edu)				
HLTK 1200.502 ONLINE	MEDICAL TERMINOLOGY	2	NET				STAFF	
ONLINE	10/24/16-12/16/16 (Please see Page 41 for further information. Instructor:	elearn@	שורכר מ	w edu)				
HLTK 2300.500	HEALTH CARE ETHICS	3	NET	y.cuu)			STAFF	
ONLINE	10/24/16-12/16/16	Ū					· · · · ·	
	(Please see Page 41 for further information. Instructor:	elearn@	DICCC.w	y.edu)				
HOEC 1140.501 ONLINE	NUTRITION 10/24/16-12/16/16	2	NET				STAFF	
ONEME	(Please see Page 41 for further information. Instructor:	elearn@	DICCC.W	v.edu)				
HUMN 1020.500 ONLINE	INTRODUCTORY HUMANITIES II 10/24/16-12/16/16	3	NET	, ,			STAFF	
	(Please see Page 41 for further information. Instructor:	elearn@	DICCC.W	y.edu)				
MGT 1200.500 ONLINE	HUMAN RESOURCES MANAGEMENT 10/24/16-12/16/16	3	NET	. ,			MAYO	
	(Please see Page 41 for further information. Instructor:	jmayo@	DICCC.W	y.edu)				
MEDC 1650.500 ONLINE	ADVANCED CPT CODING 10/24/16-12/16/16	2	NET				PUENTE	
	(Please see Page 41 for further information. Instructor:	dpuente	e@lccc	.wy.edu)				
POLS 1100.501 ONLINE	WYOMING GOVERNMENT 10/24/16-12/16/16	1	NET				MARCUM	
	(Please see Page 41 for further information. Instructor: Go to the POLS 1100-501 D2L page the first day of cla					0-501 is managed the	rough D2L.	
PSYC 2330.500 ONLINE	PSYCHOLOGY OF ADJUSTMENT 10/24/16-12/16/16 (Please see Page 41 for further information. Instructor:	3 elearn@	NET	vv edu)			STAFF	
PSYC 2340.360	ABNORMAL PSYCHOLOGY	3	ACC	,	MW	01:00PM-03:45PM	CARRIER	
	10/24/16-12/16/16	_						
RDTK 2950.500 ONLINE	COMPUTED TOMOGRAPHY REGISTRY 10/24/16-12/16/2016	3	NET				STAFF	
000 4000 -	(Please see Page 41 for more information. Instructor: s		_	vy.edu)			07455	
SOC 1000.504 ONLINE	SOCIOLOGICAL PRINCIPLES 10/24/16-12/16/16	3	NET				STAFF	
	(Please see Page 41 for further information. Instructor:	elearn@	DICCC.W	y.edu)				

NOVEMBER • **NOVEMBER NOVEMBER**

INET 1 1550.500 INTRODUCTION TO THE INTERNET STAFF NET

11/07/16-12/16/16

(Please see Page 41 for further information. Instructor: elearn@lccc.wy.edu)

Distance Learning@LCCC

Online courses, Hybrid courses and Compressed Video courses

ONLINE What is an online course?

An online course is an interactive class that allows students to complete coursework independently using a personal computer connected to the Internet. Online courses provide a highly participatory experience while offering maximum scheduling flexibility. Online students interact with their instructors and classmates through various communication tools.

HYBRID What is a hybrid course?

A hybrid course is a blend of face-to-face instruction with online learning. In a hybrid course, a significant part of the course learning is online and as a result, the amount of classroom seat. time is reduced. A hybrid student must have the same technical skills and equipment as an online student.

WDEO What is compressed video?

Compressed video is a technology using telephone lines that allows students at a remote site to receive instruction on a video monitor. The instructor and visual materials can be seen and heard at the remote site. Students receive instruction simultaneously with students in a specially equipped LCCC Cheyenne campus classroom (EEC 132). Students can see and talk to one another at various sites throughout Wyoming.

College Credit

Full credit will be awarded upon successful completion of all distance learning courses that are credit-based.

Who takes distance learning courses?

- Anyone with limited time for travel to and from campus
- · Independent, motivated students
- Military personnel with unpredictable schedules
- Employees wanting to upgrade their skills
- · Students needing flexible learning schedules

What makes a successful distance learner?

- Students who enjoy learning independently using online courses, video lessons, textbooks and study guides.
- · Students who can manage their time well.
- Students who are self-motivated and able to problem solve.

What technical skills will an distance learning student need?

ONLINE HYBRID For online courses, at a minimum, students must know how to use the basic functions of a computer:

- · use a mouse to navigate around the screen
- · use word processing software
- · upload and download files
- · read and send email, attach document files to email, etc.
- navigate and use the Internet
- submit files to a drop box
- · post to a discussion forum

With some courses you may be asked to use:

 spreadsheet, database, and presentation software (such as Excel®, Access®, and PowerPoint®)

The basic mode of communication for compressed video courses is speaking and listening on a two-way television system. However, some compressed video courses have an online component. Students taking such courses must have the same technical skills as those taking online courses.

What equipment will an online learner need?

ONLINE HYBRID For all courses with an online component the students will need a computer with:

Specs

- Minimum of Pentium IV or equivalent processor
- Minimum of 256 MB RAM
- Minimum of 500 MB hard drive space
- DSL or cable modem (high-speed connection recommended)

Applications (System Check will run)

- Internet Explorer and Firefox browsers are currently supported
- · Anti-virus software, fully updated
- Ajax
- Cookies and popups enabled
- Java and Javascript
- Adobe Acrobat Reader, fully updated
- Flash Player, fully updated
- Quicktime Player, fully updated
- · Windows Media Player

How does an online learning student get started?

- 1) Apply for admissions to the college at Iccc.wy.edu.
- 2) Register for classes through your EaglesEye account.
- 3) Buy textbooks at bookstorelccc.com.
- 4) Prepare your computer for online classes: Go to Iccc.wy.edu click on the D2L tab. There you can perform the system check and take the D2L orientation.

Cost/Tuition

WIDEO In addition to general tuition (see Page 5), compressed video courses require an additional \$20 fee.

Books

Textbooks are required for most courses, and supplemental study guides are often made available. Textbooks and other course materials are available from the LCCC and ACC bookstores. Textbooks may be purchased online at bookstorelccc.com or by phoning 307.778.1114.

For more information ab	out online learning:
Email	elearn@lccc.wy.edu
Course information	contact your instructor
(Instruct	or email addresses can be found ir
the cou	rse listing section of this schedule.)
Technical information	LCCC Help Desk
	307.778.HELP (4357)

Fall 2016 Online Course Listing

Course	e/Sec. No.	Course Title	Credit	Instructor	Email
ACCT	2010.500	PRINCIPLES OF ACCOUNTING I 08/29/16-12/16/16	3	ADAMS	dadams@lccc.wy.edu
ACCT	2230.500	INTERMEDIATE ACCOUNTING I	3	OSTIC	costic@lccc.wy.edu
ACCT	2430.500	INCOME TAX	3	OSTIC	costic@lccc.wy.edu
ACCT	2460.500	PAYROLL ACCOUNTING	3	OSTIC	costic@lccc.wy.edu
ADDN	1000.500	INTRODUCTION TO ADDICTION STUDIES 08/29/16-10/21/16	3	STAFF	elearn@lccc.wy.edu
ADDN	1015.500	RELAPSE PREVENTION 10/24/16-12/16/16	2	STAFF	elearn@lccc.wy.edu
ADDN	1016.500	PHYSIOLOGICAL ACTIONS OF DRUG AND ALCOHOL ABUSE 10/24/16-12/16/16	2	STAFF	elearn@lccc.wy.edu
AGRI	1010.500	COMPUTERS: AGRICULTURE	3	STAFF	elearn@lccc.wy.edu
ANTH	1200.500	INTRODUCTION TO CULTURAL ANTHROPOLOGY 09/26/16-12/16/16	3	STAFF	elearn@lccc.wy.edu
ART	1010.500	GENERAL ART: HISTORY	3	MAW	dmaw@lccc.wy.edu
ART	1010.501	GENERAL ART: HISTORY 09/12/16-12/16/16	3	MAW	dmaw@lccc.wy.edu
ASTR	1050.500	SURVEY OF ASTRONOMY	4	UZPEN	buzpen@lccc.wy.edu
BIOL	1003.500	CURRENT ISSUES IN BIOLOGY 10/24/16-12/16/16	4	HAWKINSON	ahawkins@lccc.wy.edu
BADM	1000.500	INTRODUCTION TO BUSINESS	3	GRIEGO	jgriego@lccc.wy.edu
BADM	1020.500	BUSINESS COMMUNICATION	3	PRIEST	rpriest@lccc.wy.edu
BADM	2010.500	BUSINESS LAW I	3	WEPPNER	jweppner@lccc.wy.edu
CHEM	1000.500	INTRODUCTORY CHEMISTRY (An orientation meeting will be held on Thursday, September 8, a	4 at 5:30	FIEDLER GLEICH p.m. in SC 121.)	sfiedler@lccc.wy.edu
COLS	1000.500	INTRODUCTION TO COLLEGE SUCCESS: First-Year Seminar	3	STAFF	elearn@lccc.wy.edu
COLS	1000.504	INTRODUCTION TO COLLEGE SUCCESS: First-Year Seminar 08/29/16-10/21/16	3	STAFF	elearn@lccc.wy.edu
COLS	1000.506	INTRODUCTION TO COLLEGE SUCCESS: First-Year Seminar 09/12/16-12/16/16	3	STAFF	elearn@lccc.wy.edu
COLS	1000.507	INTRODUCTION TO COLLEGE SUCCESS: First-Year Seminar 09/26/16-12/16/16	3	STAFF	elearn@lccc.wy.edu
CO/M	1030.500	INTERPERSONAL COMMUNICATION	3	DAY	dday@lccc.wy.edu
CO/M	2010.500	PUBLIC SPEAKING	3	DAY	dday@lccc.wy.edu

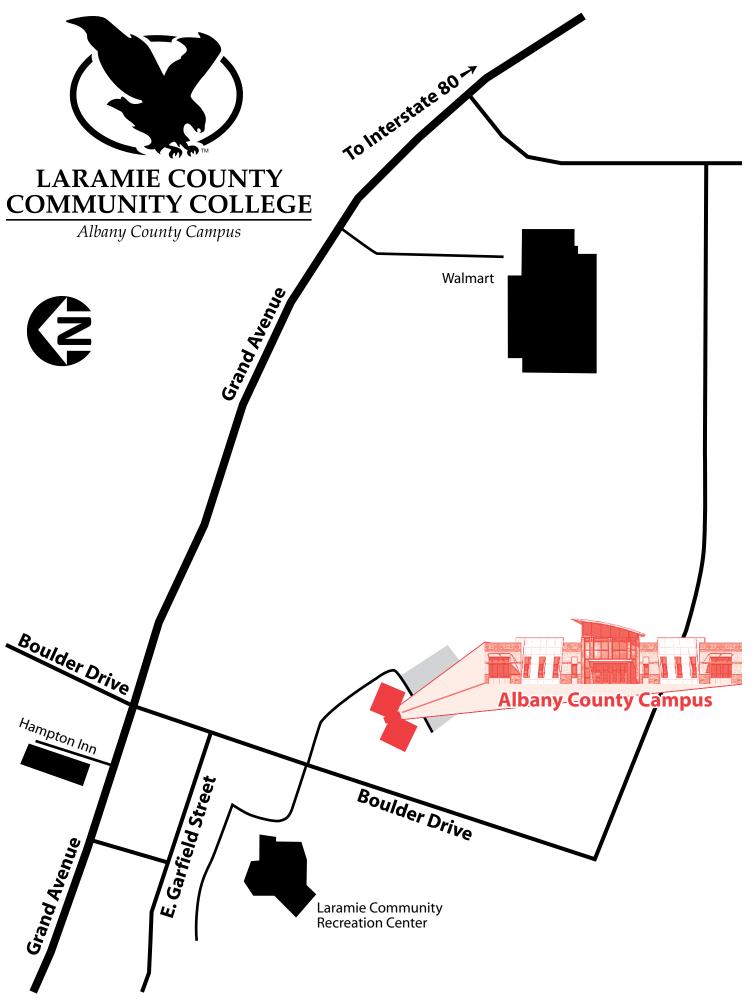
(This section will be facilitated completely online using web-conferencing technology and other e-learning tools. You will be required to participate in multiple live web-conferencing sessions(schedule to be announced). You will use audio and video technology to complete assignments. You will need access to a computer capable of supporting audio and webcam applications. Prior computer skills are highly recommended. Contact the instructor, Dusty Day at dday@lccc.wy.edu with questions)

CO/M	2010.501	PUBLIC SPEAKING 08/29/16-10/21/16	3	STRATTON	cstratto@lccc.wy.edu
		(This section will be facilitated completely online using web-conf to participate in multiple live web-conferencing sessions(schedu complete assignments. You will need access to a computer capa skills are highly recommended. Contact the instructor, Crystal S	le to b able o	e announced). You will us f supporting audio and we	se audio and video technology to bcam applications. Prior computer
CO/M	2010.502	PUBLIC SPEAKING	3	MANNING	hmanning@lccc.wy.edu
		09/12/16-12/16/16 (This section will be facilitated completely online using web-conf to participate in multiple live web-conferencing sessions(schedu complete assignments. You will need access to a computer caps skills are highly recommended. Contact the instructor, Holly Mar	le to b able o	e announced). You will us f supporting audio and we	se audio and video technology to becam applications. Prior computer
CO/M	2010.503	PUBLIC SPEAKING	3	STRATTON	cstratto@lccc.wy.edu
		10/24/16-12/16/16 (This section will be facilitated completely online using web-conf to participate in multiple live web-conferencing sessions(schedu complete assignments. You will need access to a computer caps skills are highly recommended. Contact the instructor, Crystal S	le to bable o	e announced). You will us f supporting audio and we	se audio and video technology to becam applications. Prior computer
CMAP	1610.500	WINDOWS I 08/29/16-09/30/16	1	STAFF	elearn@lccc.wy.edu
CMAP	1650.500	INTRODUCTION TO NETWORKING 10/03/16-11/04/16	1	FINDLEY	rfindley@lccc.wy.edu
CMAP	1700.500	WORD PROCESSING I: 08/29/16-09/30/16	1	STAFF	elearn@lccc.wy.edu
CMAP	1715.500	WORD PROCESSING	3	STAFF	elearn@lccc.wy.edu
CMAP	1750.500	INTRODUCTION TO SPREADSHEET APPLICATIONS 08/29/16-09/30/16	1	HADAWAY	mhadaway@lccc.wy.edu
CMAP	1765.500	SPREADSHEET APPLICATIONS	3	HADAWAY	mhadaway@lccc.wy.edu
CMAP	1886.500	MICROSOFT OUTLOOK 08/29/16-10/21/16	1	HADAWAY	mhadaway@lccc.wy.edu
CMAP	2630.500	PRESENTATION GRAPHICS: MICROSOFT POWERPOINT 10/24/16-12/16/16	1	HADAWAY	mhadaway@lccc.wy.edu
CSCO	2000.500	CISCO: INTERNETWORKING I 08/29/16-10/21/16	3	FINDLEY	rfindley@lccc.wy.edu
CSCO	2010.500	CISCO: ADVANCED INTERNETWORKING I 10/24/16-12/16/16	3	FINDLEY	rfindley@lccc.wy.edu
CSEC	1500.500	NETWORK SECURITY FUNDAMENTALS 08/29/16-10/21/16	3	STRUEMPF	lstruemp@lccc.wy.edu
CSEC	1510.500	NETWORK DEFENSE PRINCIPLES 10/24/16-12/16/16	3	STRUEMPF	lstruemp@lccc.wy.edu
CSEC	1520.500	NETWORK ATTACK PRINCIPLES 08/29/16-10/21/16	3	FINDLEY	rfindley@lccc.wy.edu
INET	1550.500	INTRODUCTION TO THE INTERNET 11/07/16-12/16/16	1	STAFF	elearn@lccc.wy.edu
INET	1580.500	WEB PAGE AUTHORING 08/29/16-10/21/16	3	STREELMAN	jstreelman@llccc.wy.edu
INET	1640.500	WEB DEVELOPMENT TOOLS: 10/24/16-12/16/16	3	STREELMAN	jstreelman@llccc.wy.edu
LINX	2500.500	LINUX ADMINISTRATION I 09/12/16-12/16/16	4	STRUEMPF	lstruemp@lccc.wy.edu
MSFT	2700.500	MANAGING AND MAINTAINING MICROSOFT SERVERS 09/12/16-12/16/16	4	STRUEMPF	lstruemp@lccc.wy.edu
cosc	1010.500	INTRODUCTION TO COMPUTER SCIENCE	4	VAN CLEAVE	rvanclea@lccc.wy.edu
COSC	1200.500	COMPUTER INFORMATION SYSTEMS	3	HADAWAY	mhadaway@lccc.wy.edu
cosc	1200.501	COMPUTER INFORMATION SYSTEMS	3	STAFF	elearn@lccc.wy.edu
COSC	2030.500	COMPUTER SCIENCE II	4	VAN CLEAVE	rvanclea@lccc.wy.edu
CRMJ	2120.500	INTRODUCTION TO CRIMINAL JUSTICE 09/12/16-12/16/16	3	ZUNKER	kzunker@lccc.wy.edu
CRMJ	2220.500	CRIMINAL LAW II 09/12/16-12/16/16	3	STAFF	elearn@lccc.wy.edu
CRMJ	2400.500	CRIMINOLOGY	3	STEVENS	dstevens@lccc.wy.edu
ECON	1010.500	PRINCIPLES OF MACROECONOMICS	3	SHMIDL	jshmidl@lccc.wy.edu
ECON		ECONOMICS, LAW, AND GOVERNMENT	3	ROGERS	drogers@lccc.wy.edu
EDUC	2100.500	PUBLIC SCHOOL PRACTICUM	2	KORTUM	dkortum@lccc.wy.edu
EDEC	1020.500	INTRODUCTION TO EARLY CHILDHOOD EDUCATION	3	E.MONCRIEF	emoncrie@lccc.wy.edu

EDEC	1200.500	ADMINISTRATION IN EARLY CHILDHOOD PROGRAMS 10/24/16-12/16/16	3	S.MONCRIEF	smoncrie@lccc.wy.edu
EDEC	1300.500	CURRICULUM PLANNING AND REVIEW FOR YOUNG CHILDREN	3	STAFF	elearn@lccc.wy.edu
EDEC	1482.500	SKILLS FOR THE CHILD DEVELOPMENT ASSOCIATE (CDA)	3	S.MONCRIEF	smoncrie@lccc.wy.edu
EDEC	2200.500	EARLY CHILDHOOD PRACTICUM	4	S.MONCRIEF	smoncrie@lccc.wy.edu
EDFD	1010.500	INTRODUCTION TO TEACHING 10/24/16-12/16/16	1	SHELBY	ashelby@lccc.wy.edu
EDFD	2020.500	FOUNDATIONS OF EDUCATION	3	S.MONCRIEF	smoncrie@lccc.wy.edu
EDFD	2100.500	EDUCATIONAL PSYCHOLOGY	3	SHELBY	ashelby@lccc.wy.edu
EDST	2450.500	HUMAN LIFE SPAN DEVELOPMENT	3	E.MONCRIEF	emoncrie@lccc.wy.edu
EDST	2450.501	HUMAN LIFE SPAN DEVELOPMENT	3	S.MONCRIEF	smoncrie@lccc.wy.edu
EDEX	2484.500	INTRODUCTION TO SPECIAL EDUCATION	3	STAFF	elearn@lccc.wy.edu
ITEC	2360.500	TEACHING WITH TECHNOLOGY 08/29/16-10/21/16	3	STAFF	elearn@lccc.wy.edu
ITEC	2360.501	TEACHING WITH TECHNOLOGY 10/24/16-12/16/16	3	STAFF	elearn@lccc.wy.edu
ES	1060.500	INTRODUCTION TO ENGINEERING COMPUTING (LAB) 09/12/16-12/16/16	3	CHAKHAD	mchakhad@lccc.wy.edu
ENGL	1010.500	ENGLISH I: COMPOSITION	3	SWANSON	lswanson@lccc.wy.edu
ENGL	1010.501	ENGLISH I: COMPOSITION	3	SWANSON	lswanson@lccc.wy.edu
ENGL	1010.502	ENGLISH I: COMPOSITION	3	KORTUM	dkortum@lccc.wy.edu
ENGL	1010.503	ENGLISH I: COMPOSITION 09/12/16-12/16/16	3	KORTUM	dkortum@lccc.wy.edu
ENGL	1010.504	ENGLISH I: COMPOSITION 10/24/16-12/16/16	3	ABRAHAM	kabraham@lccc.wy.edu
ENGL	1010.505	ENGLISH I: COMPOSITION 10/24/16-12/16/16	3	ABRAHAM	kabraham@lccc.wy.edu
ENGL	1020.500	COMPOSITION II 09/12/16-12/16/16	3	воотн	mbooth@lccc.wy.edu
ENGL	2020.500	INTRODUCTION TO LITERATURE	3	KORTUM	dkortum@lccc.wy.edu
ENGL	2210.500	ENGLISH LITERATURE: MIDDLE AGES TO THE RESTORATION	13	KORTUM	dkortum@lccc.wy.edu
FCSC	2122.500	CHILD GROWTH AND DEVELOPMENT/LAB	1	S.MONCRIEF	smoncrie@lccc.wy.edu
FIRE	1700.500	INTRODUCTION TO FIRE PREVENTION	3	CHESSER	gchesser@lccc.wy.edu
FIRE	2500.500	FIRE INVESTIGATOR I	3	CHESSER	gchesser@lccc.wy.edu.
FREN	1010.500	FIRST YEAR FRENCH I	4	MAYO	lmayo@lccc.wy.edu
GEOG	1000.500	WORLD REGIONAL GEOGRAPHY	3	MORRELL	tmorrell@lccc.wy.edu
GEOG	1010.500	INTRODUCTION TO PHYSICAL GEOGRAPHY	4	MORRELL	tmorrell@lccc.wy.edu
GEOG	1020.500	HUMAN GEOGRAPHY 09/26/16-12/16/16	3	MORRELL	tmorrell@lccc.wy.edu
GEOG	1220.500	INTRODUCTION TO GEOSPATIAL TECHNOLOGY 09/26/16-12/16/16	3	MORRELL	tmorrell@lccc.wy.edu
GEOL	1100.500	PHYSICAL GEOLOGY	4	STAFF	elearn@lccc.wy.edu
HIT	1500.500	INTRODUCTION TO HEALTH CARE CAREERS AND WORKPLACE PREPAREDNESS	4	SIEBERT	dpuente@lccc.wy.edu
HIT	1510.500	COMPUTER SOFTWARE FOR MEDICAL OFFICE PROFESSIONALS	4	CHEEVER	jcheever@lccc.wy.edu
HIT	1550.500	MEDICAL OFFICE PROCEDURAL SKILLS	3	PUENTE	dpuente@lccc.wy.edu
HLTK	1200.500	MEDICAL TERMINOLOGY 09/12/16-12/16/16	2	STAFF	elearn@lccc.wy.edu
HLTK	1200.501	MEDICAL TERMINOLOGY 09/26/16-12/16/16	2	STAFF	elearn@lccc.wy.edu
HLTK	1200.502	MEDICAL TERMINOLOGY 10/24/16-12/16/16	2	STAFF	elearn@lccc.wy.edu
HLTK	1210.500	HUMAN BODY SYSTEMS	3	STAFF	elearn@lccc.wy.edu
HLTK	2300.500	HEALTH CARE ETHICS 10/24/16-12/16/16	3	STAFF	elearn@lccc.wy.edu
HLTK	2510.500	PATHOPHYSIOLOGY 08/29/16-11/18/16	2	STAFF	elearn@lccc.wy.edu
HIST	1211.500	U.S. TO 1865	3	KASSEL	mkassel@lccc.wy.edu
HIST	1221.500	U.S. FROM 1865	3	LUDWIG	mludwig@lccc.wy.edu

HIST	1221.501	U.S. FROM 1865 09/26/16-12/16/16	3	LUDWIG	mludwig@lccc.wy.edu
HIST	2320.500	HISTORY OF ISLAM 09/26/16-12/16/16	3	SALIH	msalih@lccc.wy.edu
HIST	2390.500	MEXICAN CIVILIZATION 09/12/16-12/16/16	3	BERNABEU	jbernabe@lccc.wy.edu
HOEC	1140.500	NUTRITION 08/29/16-10/21/16	2	STAFF	elearn@lccc.wy.edu
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