EDUCATION INNOVATION

Names
Patricia

Pig

Playdo
Cookie c

Ashley Doty
Early Childhood
Education Student

Klamath Community College
2024 Summer
Academic Course Schedule
Summer Term starts June 24

Education page 2

TEACHING FUTURE TEACHERS

Oregon's educational institutions today face a significant challenge due to an ongoing teacher shortage, which is particularly pronounced in rural regions like Klamath County. Klamath Community College (KCC) offers a compelling solution through its education degree programs, in partnerships with Southern Oregon University (SOU). This makes them a great choice for those considering a career in teaching, but who don't want to leave the basin.
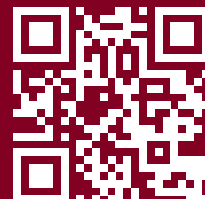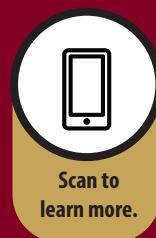
The 2 + 2 partnership between KCC and SOU means students are able to complete an associate degree at KCC and continue SOU coursework. Graduates will complete their bachelor's degree with SOU while living in the Basin, completing all practicum and course requirements, using the same curriculum as students in Ashland.

KCC's education programs stand out for their comprehensive approach. Covering a range of fields from early childhood education to paraeducation, the programs provide students with rigorous coursework, practical experience, and mentorship from experienced faculty. Graduates are well-equipped to succeed in diverse classroom environments.

By enrolling in KCC's education programs, individuals not only address the immediate need for teachers but also contribute to the community. Educators play a crucial role in shaping the future, and by investing in education at the local level, students can make a tangible difference in the lives of others.

Through its education programs, KCC prepares future educators to meet the challenges of the profession while making a positive impact on their communities. For those considering a career in teaching, KCC provides the tools and supports needed to succeed in this vital field.

**To learn more, visit
www.klamathcc.edu/education**

Scan to learn more.

KCC

Welcome!
¡Bienvenidos!

Use these tools to connect with a Student Success Advisor!

New to **KCC?**
register or apply TODAY online

Skip the LINE!
Make an Advising Appointment NOW!

QLESS
Download the QLess App

Text 'klamathcc' to:
541-612-3482

Use the Kiosk in Founders Hall

Website:
kiosk.us1.qless.com/kiosk/app/home/21243

KCC Mission

Klamath Community College provides accessible, quality education and services in response to the diverse needs of the student, business, and community.

The college supports student success in workforce training, academic transfer, foundational skills development, and community education.

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Accreditation

Klamath Community College is accredited by the Northwest Commission on Colleges and Universities.

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Equal Opportunity Policy

It shall be the policy of the Klamath Community College District to affirm the rights of all individuals to equal education, activities, facilities, and employment without regard to age, sex, disability, national origin, race, marital status, religion, or sexual orientation in accordance with federal and state laws. Klamath Community College complies with Titles VI and VII of the Civil Rights Act of 1964, Title IX of the Educational Amendments of 1972, and Section 504 of the Rehabilitation Act of 1973, and Title II of the Americans with Disabilities Act of 1990, and any amendments thereto.

Inquiries or grievances concerning the application of these laws and regulations to the College may be directed to Klamath Community College's Executive Director of Human Resources and General Counsel at 7390 South 6th St., Klamath Falls, OR 97603 or at 541-882-3521 or to the Office of Civil Rights, U.S. Department of Education, 915 Second Ave. Room 3310, Seattle, WA 98174-1099.

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Accommodations

If a person with a disability needs assistance in order to attend or participate in a college event or meeting, please notify accessibility services at 541-882-3521 within three days of the meeting.

A note from a community partner

In Klamath Falls, we know that "rural" doesn't mean "less than" or "lacking." For this community, being rural has made it more important to build strong partnerships and invest in relationships across the community. Those partnerships have led to some great accomplishments. Where else in rural America do you find a healthcare system as robust, a four-year university with as many accolades, and a community college with as much passion? It doesn't take long to realize that there is something special in Klamath's ability to connect and solve problems together.

Klamath Community College, the faculty, administration and its community partners continue to rise to the challenge and provide programs and community education that meet the needs of our residents and employers. I've seen firsthand, KCC's teams work with employers and educators to identify their challenges and create curriculum to help our community gain the skills and knowledge to face them. If you haven't driven by the campus in a while, it's worth it to add it to your next route through town. The growth of their programs is astounding.

KCC is a major asset to Klamath and Lake counties, providing apprenticeship opportunities in the trades, and coursework that can lead to jobs in childcare, healthcare, and information technology. They also have several programs where your credits will transfer to a four-year university. When it comes to bridging gaps in the Klamath Basin, this institution is key.

It's important for our local industries to have people with the skills they need, but it's also important to families in our community to aspire to higher wage jobs, have access to childcare and healthcare, and to have housing. These factors lead to stronger family dynamics, more expendable income, and better well-being. With projects and partners like the Southern Oregon Joint Apprenticeship Committee (SOJATC), East Cascades Works, the grand opening of the Apprenticeship Center, the expansion of Cosmetology programs, and the Childcare Learning Center, it is exciting to know that the work being accomplished at KCC is elevating all of us in the Klamath Basin.

SmithBates has been a partner with KCC since its inception in 1991. Our teams have worked alongside KCC over the years to provide services such as printing, graphic design, and fulfillment. As a community member, I've had the opportunity to partner with KCC on workforce education, efforts on expanding childcare resources, wellness initiatives, and fundraising. No matter which group I've worked with at KCC I've always had a great experience. The talent in their organization is passionate about what they do because they're passionate about the community they live in.

If you're looking for an opportunity to continue your education, learn a new skill, or would like to learn more about how to partner with KCC, I'd encourage you to reach out.

Kendra Santiago, Co-Owner | Head of Business Development at SmithBates Marcomm Solutions

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KCC Administration

KCC Board of Education

Zone 1: Kate Marquez
Zone 2: Linda Weatherford
Zone 3: Misty Buckley
Zone 4: Dave Jensen
Zone 5: Linda Dill
Zone 6: Raymond Holliday
Zone 7: Richard Harrington

Student Board Member

(non-voting)
Emilie Ramos
ASKCC President

Dr. Roberto Gutierrez
President

Jamie Jennings
VP of Academic Affairs

Denise Reid
Interim VP of Administrative Services

Gail Schull
VP of Student Affairs

Charles Massie
VP of External Programs

Josh Guest
Executive Director of Human Resources and General Counsel

KCC

Registering at KCC Has Never Been Easier!

New students start here

1 **Step 1 - Complete a KCC Application for Admission**
Available online at www.klamathcc.edu/admissions or call 541-882-3521.

2 **Step 2 - Apply for Financial Aid**
Students who wish to receive federal financial aid should apply at studentaid.gov/fafsa. Apply as early as possible.

3 **Step 3 - Meet with an Advisor**
Meet with KCC Student Services online or in person to determine if you need a placement test, and to register for classes inside Founders Hall or call 541-882-3521.

4 **Step 4 - Purchase textbooks**
Textbooks may be purchased at the KCC Bookstore in Founders Hall and at bookstore.klamathcc.edu. If financial aid is complete, students can charge books to their student account at the bookstore. For more information please visit bookstore.klamathcc.edu or call 541-880-2345.

Current students start here

1 **Step 1 - Meet with your academic advisor**
Students will need to receive registration clearance to be able to register for classes.

2 **Step 2 - Register for classes**
Save time by using web registration on mykcc.klamathcc.edu.

3 **Step 3 - File a FAFSA On the Web**
Students must file a Free Application for Federal Student Aid (FAFSA) every year for the upcoming academic year (summer-spring terms) if they wish to receive financial aid. Check your online account to make sure everything is ready for the upcoming term.

4 **Step 4 - Purchase textbooks**
Textbooks may be purchased at the KCC Bookstore in Founders Hall and at bookstore.klamathcc.edu. If financial aid is complete, students can charge books to their student account at the bookstore. For more information please visit bookstore.klamathcc.edu or call 541-880-2345.

Pay for it like a BO$$

There are a number of ways to finance your education.

- File your 2024-2025 application now at studentaid.gov/fafsa
- Ask a financial aid advisor about Pell Grants. 70% of KCC students qualify for Pell!
- Apply for other grants at oregonstudentaid.gov/grants. You may qualify for free tuition!
- Apply for Office of Student Access and Completion (OSAC) scholarships at oregonstudentaid.gov/scholarships
- Transferring to Oregon Tech? Join the Badger to Owl Connection and save thousands.
- Take 15 or more credits through our 15 to Finish program and earn three free lecture credits.
- Apply for scholarships through the KCC Foundation or other sources listed on KCC's website.

For more information about financing your KCC experience, call 541-880-2352, see a financial aid advisor in Founders Hall, or visit www.klamathcc.edu/financial-aid TODAY!

Academic Calendar

Summer Term 2024

Register now! Orientation is now mandatory for new students. All degree-seeking students must speak with an academic advisor before registering for classes.

May 6	Summer/Fall Registration Opens
June 19	Campus Closed - Juneteenth Holiday
June 24	Classes Begin
June 28	Last Day to Drop or Add Course (instructor permission required after classes begin)
	Last Day to Request a Refund
July 4	Campus Closed - Independence Day Holiday
Aug 2	Last Day to Withdraw with a 'W' 9- Week Term
Aug 16	Last Day to Withdraw with a 'W' 11-Week Term
Aug 19 - 23	Final Exams 9-Week Term
Sept 2	Campus Closed - Labor Day
Sept 2 - 6	Final Exams 11-Week Term

Tuition, Fees, and Funding

TUITION & FEES

Current tuition information can be found at www.klamathcc.edu/tuition

SCHOLARSHIPS

General scholarship information can be found at www.klamathcc.edu/scholarships

KCC Foundation scholarships can be found at www.klamathcc.edu/foundation-scholarships

OTHER FUNDING

Emergency funds www.klamathcc.edu/foundation-scholarships

STEP/SNAP/TANF JOBS www.klamathcc.edu/step

Payment

Tuition and fees are due by the first day of class; accounts are considered past due after this date. Students must pay their account in full or have a completed financial aid application filed by this date. The college accepts all traditional forms of payment, including cash (U.S. dollars only), checks, MasterCard, VISA, Discover, debit cards, and payments online. Third-party payment arrangements are also acceptable, which include agency or company payment authorizations, financial aid, scholarships, and veterans educational benefits. It is the student's responsibility to ensure that written third-party authorization is received by the college. Installment plans are available for students with a minimum balance of at least $275. For more information on setting up an installment agreement and making payments, please contact the cashier at 541-880-2237.

A late fee of $25 may be assessed on student accounts that are past due. This fee may be assessed up to three times during the term. Failure to make timely payments or to make satisfactory payment arrangements by the due date may result in late fees and/or administrative withdrawal from classes. Prior term unpaid balances must be paid in full before registering for another term. Other college services such as diplomas, registration privileges, or any combination thereof may be withheld if students do not make satisfactory arrangements to meet their financial obligation to the college. KCC and Oregon Tech provide concurrent notification to one another of student holds.

KCC Bookstore

Textbooks for Klamath Community College courses are available at the KCC Bookstore. The bookstore stocks new and used textbooks, school and art supplies, KCC clothing and logo items, graduation regalia and an assortment of food and beverages. The bookstore is located in Founders Hall, Building 9.

Current KCC students receiving federal financial aid may be eligible to charge textbooks and school supplies to their student accounts. At the end of the term, students may sell books back to the bookstore.

For more information visit bookstore.klamathcc.edu or call 541-880-2345.

KCC Career Services Center

The KCC Career Services Center, located in Building 4, Room 415, is your one-stop-shop for help with career counseling, advising, and coaching, including individualized assistance and/or workshops for the following topics:
* Resume and cover letter writing
* Filling out job applications
* Behavioral and traditional interviewing
* Dressing for interviews, office visits, and work
* Job search techniques
* Networking with employers
* Mock interviews
* Job fairs
* Labor market research/career exploration assessments to find a career based on your interests

Contact the Career Services Center at kcccareercenter@klamathcc.edu or call 541-880-2354.

Community Resource Benefits Navigator

The Community Resource Benefits Navigator coordinates a wide range of non-academic resources, assist students in evaluating and addressing their specific barriers, and ensures students are aware of all the available resources and benefits, including:
* Referring students to on-campus resources
* Referring students to external partners
* Connecting students to local, state, and federal benefits and resources by:
  * Determining eligibility,
  * Assisting students with the application process,
  * Ensuring students maximize available resources and benefits

Contact the Community Resource Benefits Navigator at kcc.benefits.navigator@klamathcc.edu or call 971-380-5120.

Accessibility Services

Accessibility Support Services are available for students with documented disabilities. Students can meet with the Accessibility Coordinator to help set up accommodations for courses. Accommodations can include extra time on tests, a dedicated note taker, and more.

Accessibility Support Services can be contacted at kcc.disability@klamathcc.edu or call 541-882-3521.

The Learning Resource Center

The Learning Resource Center (LRC), encompassing the Library, Testing Center and Tutoring Center, is the gateway to academic success. Located in Founders Hall, the LRC supports students, staff, faculty, and community learners by creating a welcoming atmosphere where no question is too big or too small. The LRC provides study space, access to research resources (both print and electronic), tutoring, testing, computers, printing, copying, scanning, and much more! KCC students have access to the online SAGE Library System, a collection of over 75 libraries in Eastern Oregon. Many of the LRC's resources can be accessed online.

Veterans Services

KCC strives to serve United States military service members, veterans, and spouses as students and to ensure their success on campus. KCC's Campus Veterans Resource Center staff can help you with financial aid and education needs whether you are looking to pursue traditional training or degrees, attain a Community College of the Air Force (CCAF) degree or looking to take online courses through General Education Mobile. For more information, call 541- 880-2214 or email veterans@klamathcc.edu.

Job Opportunity and Basic Skills (JOBS)

JOBS services are available for SNAP recipients of all ages who are seeking a job or career education that will allow them to seek, or return to, work in less than one year.
Services available:
* Career coaching
* GED and English as a Second Language (ESL) programs
* Academic skill building
* Career Pathways training
* Internships / work experience
* Connection to resources and scholarships (for eligible participants)

Contact the JOBS Coordinator at 541-880-2381 or ruizm@klamathcc.edu.

KCC Students Ride Free

Show your KCC student ID and BTS will do the driving for you.

Do you need a lift to campus? Just show a valid KCC student ID card and Basin Transit Service (BTS) will bring you in from anywhere on its routes! Buses stop hourly on campus at :55 on the hour from 8:55 AM to 4:55 PM.

STEP

SNAP Training and Employment Program (STEP) services are available for SNAP recipients of all ages who need help in seeking, or continuing with, job or career education. Services available:

- Career coaching
- Academic skill building
- Career Pathways training
- Internships / work experience
- KCC tuition, books, and fee support

Contact the STEP Coordinator at 541-880-2343 or scobee@klamathcc.edu.

Technology Help Desk

Need help with printing, installing Microsoft Office 365, or other technology?
Visit the Technology Help Desk in the Health Sciences Building (Bldg 6) room 6134.

Phone: 541-880-2226
Email: is.helpdesk@klamathcc.edu

Hours:

Monday - Friday: 7 AM-8 PM
Saturday: 10 AM-2 PM

Testing Center

The Testing Center provides testing/proctoring services for a variety of assessments to KCC students, the extended community, other partnering colleges, and local/state licensing agencies. For more information, call 541-880-2334. The Testing Center is located in Building 3.

TRiO Student Support Services

TRiO Student Support Services is a free program funded by a federal grant. TRiO accepts up to 140 students and follows that cohort from program entry to graduation and/or transfer. Students receive extra academic advising, transfer assistance, tutoring, career and learning style assessment, visits to universities, and several cultural events each year.

TRiO is located in Founders Hall. For more information, or to request an application, call 541-880-2289, email trio@klamathcc.edu or visit www.klamathcc.edu/trio-sss.

Tutoring Services

IN-PERSON TUTORING

Tutors are available to help students in a variety of subjects, including math, chemistry, physics, biology, writing, computers, English, Spanish, and more! This service is free to current students in the LRC's Tutoring Center, upstairs in Founders Hall.

TutorMe

Students have free 24/7 access to reference help and online tutoring through the college's online learning platform, Canvas.

Get Involved and Stay Connected!

Office of Student Life

Student Life promotes the development and success of our students by providing opportunities for meaningful, diverse connections; personal and professional leadership and growth; and community engagement and service.

Get connected! Stop by the Office of Student Life to find ways to enhance your college experience at KCC and develop your skills outside the classroom.

For more information or to get involved, contact Student Life at 541-880-2321 or via email at studentlife@klamathcc.edu.

Experiences Beyond the Classroom

COMMUNITY SERVICE & VOLUNTEERISM

The Volunteer Badgers program offers opportunities for students and employees to give back to the Klamath Falls community. From adopting a section of the OC&E Trail to volunteering at local events, Volunteer Badgers host service days and are working to expand the number and type of projects available.

The Office of Student Life also hosts a volunteer fair to facilitate meaningful service and community engagement in partnership with community-based organizations. Check out our calendar for event dates and times: www.klamathcc.edu/events.

DIVERSITY

The Office of Student Life celebrates the diversity of experiences and backgrounds found within the KCC community. To foster connection and growth among students and staff, Student Life hosts a wide variety of diversity-based activities and events.
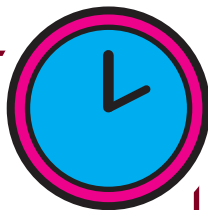
WELLNESS

Being a student is more than sitting in a classroom. Student Life aims to get students moving and practice wellness in their everyday lives. Students are invited to use the Wellness Center in Building 4. Students are invited to join the soccer, golf, or bowling clubs.

LEADERSHIP

The Office of Student Life hosts workshops to encourage student learning beyond the classroom. These workshops are free and open to students at any level in their leadership journey. Potential topics include effective communication, resumé review, informed decision making, emotional intelligence, and more.

KCC Standard Hours:

Campus offices are open Monday through Friday between the hours of 8 AM and 5 PM, except on national holidays.

Associated Students of KLAMATH Community College

Get Involved

ASSOCIATED STUDENTS OF KLAMATH COMMUNITY COLLEGE (ASKCC)

ASKCC advocates for the student body at local, state, and federal levels, creating opportunities for community engagement and providing access to resources based on individual and collective student needs.

Advocacy • Service • Knowledge • Community • Connection

ASKCC OFFICERS

ASKCC officers are selected each year during the spring term and work to advocate for the student body each academic year (summer term through spring). Officers are available for support or a listening ear during their office hours each week in the Office of Student Life located in Building 4.

If you are interested in applying for an officer position, stop by the Office of Student Life or email studentlife@klamathcc.edu.

Student Clubs and Organizations

WHY SHOULD YOU GET INVOLVED?

Have you ever been passionate to represent a culture or hobby? Joining a club would be a perfect fit! At KCC, student clubs and organizations are the perfect environment to take ownership of your college experience with and have some fun. Students who are involved in clubs will tell you that they provide leadership opportunities, a greater sense of belonging, and a positive outlet for the stress that college can bring.

Visit www.klamathcc.edu/clubs to see a list of active clubs.

DON'T SEE A CLUB YOU WANT TO JOIN? CREATE A NEW CLUB!

It's simple to start a new club on campus! If you have an idea for a club that you would like to see at KCC, contact Student Life, at studentlife@klamathcc.edu or 541-880-2321.

Degrees and Certificates

Accounting
Associate of Applied Science
- Accounting AAS

One-Year Certificate
- Accounting Certificate

Less-Than-One-Year Certificate
- Accounting Career Pathway Certificate

Agriculture Science
Associate of Applied Science
- Agriculture Science AAS

Less-Than-One-Year Certificate
- Farm and Ranch Manager Career Pathway Certificate

Associate of Arts Transfer (AAT)
- AAT- English Literature

Associate of Arts, Oregon Transfer (AAOT)
- AAOT
- AAOT - Elementary Education
- AAOT - Exercise Science Emphasis
- AAOT - Fire Ecology Emphasis
- AAOT - Forest Ecology Emphasis
- AAOT - Math Emphasis

Associate of General Studies (AGS)
- AGS
- AGS – Psychology

Associate of Science (AS)
- Associate of Science

Associate of Science Transfer (AST)
- AST - Biology
- AST - Business

Automotive Technology
Associate of Applied Science
- Automotive Technology AAS

Less-Than-One-Year Certificate
- Automotive Technician Electrical/Electronic Specialist Career Pathway Certificate

Aviation
Associate of Applied Science
- Aviation Airplane AAS
- Aviation Helicopter AAS

Business Administration
Associate of Applied Science
- Business Administration AAS (Emphasis in Business Management or Marketing)

One-Year Certificate
- Business Administration Business Management Certificate
- Business Administration Marketing and Sales Certificate

Less-Than-One-Year Certificate
- Business Administration First-Line Supervisor Fundamentals Career Pathway Certificate

Business Technology
Associate of Applied Science
- Business Technology Administrative Office Professional AAS

One-Year Certificate
- Business Technology Administrative Office Professional Certificate

Less-Than-One-Year Certificate
- Business Technology Administrative Office Professional Office Support Specialist Career Pathway Certificate

Computer Engineering Technology
Associate of Applied Science
- Computer Engineering Technology AAS

One-Year Certificate
- Computer Systems Fundamentals Certificate

Less-Than-One-Year Certificate
- Computer Systems Fundamentals Career Pathway Certificate

Cosmetology
Associate of Applied Science
- Cosmetology AAS

One-Year Certificate
- Cosmetology - Barbering Certificate
- Cosmetology - Esthetics and Nail Technology Certificate
- Cosmetology - Hair Design Certificate

Less-Than-One-Year Certificate
- Cosmetology - Esthetics Career Pathway Certificate
- Cosmetology - Nail Technology Career Pathway Certificate

Criminal Justice
Associate of Applied Science
- Criminal Justice AAS

One-Year Certificate
- Addiction Studies Certificate
- Criminal Justice Certificate

Less-Than-One-Year Certificate
- Addiction Studies Career Pathway Certificate

Cybersecurity and Networking
Associate of Applied Science
- Cybersecurity and Networking AAS

One-Year Certificate
- Secure Network Technician Certificate

Less-Than-One-Year Certificate
- Computer Support Technician I Career Pathway Certificate

Diesel Technology
Associate of Applied Science
- Diesel Technology AAS

Less-Than-One-Year Certificate
- Diesel Technician Electrical/Electronic Specialist Career Pathway Certificate
- Professional Truck Driver Career Pathway Certificate

Digital Media Design
Associate of Applied Science
- Digital Media Design AAS

One-Year Certificate
- Digital Media Design Multimedia Design Certificate
- Digital Media Design Web Design Certificate

Less-Than-One-Year Certificate
- Digital Media Design Multimedia Design Career Pathway Certificate
- Digital Media Design Web Design Career Pathway Certificate

Education
Associate of Applied Science
- Early Childhood Educator Emphasis AAS
- Education – Paraeducator Emphasis AAS

One-Year Certificate
- Early Childhood Educator Certificate
- Education – Paraeducator Certificate

Less-Than-One-Year Certificate
- Early Childhood Education Career Pathway Certificate
- Early Childhood Education Career Pathway Certificate (Spanish)
- Education – Paraeducator Career Pathway Certificate

Emergency Response and Operations
Associate of Applied Science
- Emergency Response and Operations AAS (Emphasis in Criminal Justice, Emergency Medical Technician, Structural Fire Science, and Wildland Fire Science)

One-Year Certificate
- Criminal Justice Certificate - ERO
- Emergency Medical Technician Certificate
- Structural Fire Science Certificate
- Wildland Fire Science Certificate

Less-Than-One-Year Certificate
- Criminal Justice Career Pathway Certificate
- Emergency Medical Technician Career Pathway Certificate
- Structural Fire Science Career Pathway Certificate
- Wildland Fire Science Career Pathway Certificate

Health Services
Associate of Applied Science
- Health Information Management AAS

One-Year Certificate
- Certified Coding Specialist Certificate

Less-Than-One-Year Certificate
- Electronic Health Record Career Pathway Certificate
- Medical Administrative Assistant Career Pathway Certificate

Laboratory Technician
Associate of Applied Science
- Laboratory Technician AAS

One-Year Certificate
- Laboratory Technician Certificate

Less-Than-One-Year Certificate
- Biological and Biotechnology Laboratory Technician Career Pathway Certificate
- Medical and Clinical Laboratory Technician Career Pathway Certificate

Manufacturing Engineering Technology
Associate of Applied Science
- Manufacturing Engineering Technology AAS

One-Year Certificate
- Manufacturing Engineering Technologist Certificate

Less-Than-One-Year Certificate
- Computer Aided Design Career Pathway Certificate
- Mechanical Design Solid Modeling Career Pathway Certificate

Nursing
Associate of Applied Science
- Nursing AAS

One-Year Certificate
- Practical Nurse Certificate

Welding
One-Year Certificate
- Welding Certificate

Less-Than-One-Year Certificate
- Welding - Gas Metal Arc/Wire Feed Welding Career Pathway Certificate
- Welding - Shield Metal Arc/Stick Welding Career Pathway Certificate
- Welding - Tig/Aluminum Stainless Steel Flat Welding Career Pathway Certificate
- Welding - Shield Metal Arc/Stick Welding of Pipe Career Pathway Certificate

The Campus Safety staff is committed to promoting a safe and secure campus and protecting our college community. All members of the college can assist in making Klamath Community College a safe environment. We need your eyes and ears open to help keep our campus safe. Please report any suspicious activity to Campus Safety.

CONTACT INFORMATION

Visit Building 3, Room 301
Emergency: call 911
Campus Safety can be contacted at 541-880-2314.
You can contact Campus Safety via email at safety@klamathcc.edu.

CRIME PREVENTION TIPS

- Always lock your car.
- Park in a lighted area at night.
- Try to travel in groups.
- Be aware of blue-light emergency phone locations.
- Walk with your keys in hand.
- Look in your backseat before entering your car.
- Carry your purse or backpack close to your body.
- Never accept a ride from a stranger.
- Let friends and/or family know of your schedule.
- In case of an emergency, CALL 911 !

Klamath Community College Non-Discrimination and Equal Opportunity Policy

Klamath Community College is an equal opportunity educator and employer. It shall be the policy of the Klamath Community College District to affirm the rights of all individuals to equal education, activities, facilities, and employment without regard to age, sex, disability, national origin, race, color, marital status, religion, or sexual orientation in accordance with federal and state laws. Klamath Community College complies with Titles VI and VII of the Civil Rights Act of 1964, Title IX of the Educational Amendments of 1972, Section 504 of the Rehabilitation Act of 1973, Title II of the Americans with Disabilities Act of 1990, and any amendments thereto.

Inquiries or grievances concerning the application of these laws and regulations to the college may be directed to Klamath Community College's Executive Director of Human Resources and General Counsel at 7390 South 6th St., Klamath Falls, OR 97603 or at 541-882-3521; or to the Office of Civil Rights, U.S. Department of Education, 915 Second Ave. Room 3310, Seattle, WA 98174-1099.

Building #	Building Name	Building Contents
Building 1		Childcare Facility
Building 2		Classrooms
Building 3		Agriculture Lab, Art Lab, Faculty Offices, HR Offices, Testing Center
Building 4		Aviation, Career Services Center, Commons, Food Services, Student Life Center, Classrooms, Wellness Center
Building 5	Career Technical Center (CTC)	Career Technical Education Classes, Auto & Diesel Lab, Faculty Offices
Building 6	Health Sciences Building (HSB)	Science classrooms, Health and Science Labs, Computer Labs, Student Study Spaces, Faculty Offices
Building 7	KCC Conference Center	Conference Center Space
Building 8	Work Skills Technology Center (WSTC)	Classrooms, Faculty Offices, Klamath Center for Education and Training, Workforce and Community Education Offices
Building 9	Founders Hall	Administrative Offices, Cashier, Bookstore, Financial Aid, TRiO, Learning Resources Center, Student Services, Veterans Services
Building 10	Apprenticeship Center	Welding, Apprenticeship and Workforce Training, HEP Center, Manufacturing Engineering Technology (MET), Fire Science, Emergency Management Services
Building M	Maintenance	Maintenance

Common Course Numbering

In February 2023, the Oregon Higher Education Coordinating Commission (HECC) approved a set of 10 commonly numbered courses. KCC currently provides nine of these courses. These courses are standardized in the course title, number, learning outcomes, descriptions, subject code, and credits. The courses are intended to help students keep credit when they transfer from a community college to a four-year university. This saves students time and money by not having to re-take courses. This change benefits students who transfer between any public institution in Oregon.

What does that mean for you? It means that when you see a course code ending in the letter 'Z' you are looking at a common course, so it will transfer with no loss of credit between any of Oregon's public universities or community colleges. Be on the lookout for these new courses in the following pages and online at classes.klamathcc.edu.

Seamless Transfer
KCC is a regionally accredited institution that provide seamless transfer opportunities.

Regional Accreditation
www.klamathcc.edu/accreditation

Transfer
www.klamathcc.edu/transfer

KCC Common Courses:
- BUS 101Z Introduction to Business
- BUS 211Z Principles of Financial Accounting
- BUS 213Z Principles of Managerial Accounting
- COM 111Z Public Speaking
- COM 218Z Interpersonal Communication
- ENG 104Z Introduction to Fiction
- ENG 105Z Introduction to Drama
- ENG 106Z Introduction to Poetry
- MTH 105Z Math in Society
- MTH 111Z Precalculus I: Functions
- MTH 112Z Precalculus II: Trigonometry
- PSY 201Z Introduction to Psychology
- PSY 202Z Introduction to Psychology II
- STA 243Z Elementary Statistics I
- WRI 121Z Composition I
- WRI 122Z Composition II
- WRI 227Z Technical Writing

Learn more about Common Course Numbering (HECC website)

Course codes ending with 'M'

Have you ever looked at the course schedule and wondered why some course codes end with 'M'? You are not alone. Courses that end with 'M' are different from other courses. 'M' classes are always worth five (5) credits, and they cover the same material as other courses with the same title and code. This extra credit hour means more coursework for the same material. There are no extra fees for 'M' classes, but they do cost more in tuition since tuition is charged per credit.

KCC's 'M' courses are intended for our students in the military, but any current student can take them. However, before signing up for an 'M' course, make sure to talk to your advisors since the credit difference may affect your financial aid or degree plan.

Art

ART 116 Basic Design: 2-D Color
Studio course introducing 2-D color foundations centered on creative problem solving. Establishes critical skills and personal artistic vision. Investigates a broad range of materials, techniques and projects to explore color design concepts with reference to historical and contemporary perspectives.

ART 213 Modern Art History - Art Since 1945
World War II ended the supremacy of Europe in the visual art world and focused attention on America. This course examines and analyzes art since 1945 to explore the ideas behind it, reveal our culture and values, and to gain a greater understanding and appreciation of contemporary art. Recommended: WRI 121 placement.

ART 265 Art for Teachers
Students will gain experience with a variety of art materials appropriate for use in the classroom. This course addresses the challenge of learning the "how- to" of art while preparing to teach the same to children.

Aviation

AVS 100 Intro to Aviation
This course examines aviation from early flight to future potentials. Introduces career opportunities in all fields of aviation and outlines career advancement possibilities. Provides general overview of pilot certificates and ratings and training aircraft used.

AVS 105 Aviation Fundamentals
Covers the basic fundamentals of aircraft aerodynamics, aircraft performance, and aviation meteorology with emphasis on Air Traffic Control (ATC) procedures, pilot communication, and the National Airspace System (NAS).

AVS 111F Private Pilot I Flight - Helicopter
Flight segment of AVS 111G. Corequisite: AVS 111G.

AVS 111G Private Pilot I: Helicopter
This course teaches the basic knowledge and techniques required to achieve solo helicopter flight as part of achieving your Federal Aviation Administration (FAA) Private Pilot Rotorcraft - Helicopter Certificate. Prerequisites: FAA Class II Medical, Duty Weight <240 lbs. Corequisite: AVS 111F.

AVS 112F Private Pilot I Flight - Airplane
Flight segment of AVS 112G. Prerequisites: FAA Class II Medical, Corequisite: AVS 112G.

AVS 112G Private Pilot I - Airplane
This course teaches the basic knowledge and techniques required to achieve solo airplane flight as part of achieving the FAA Private Pilot Airplane - Single Engine Land Certificate. Recommended: AVS 105 taken concurrently with this course. Prerequisites: FAA Class II Medical. Corequisite: AVS 112F.

AVS 116F Priv Pilot II Flight - Helicopter
Flight segment of AVS 116G. Corequisite: AVS 116G.

AVS 116G Private Pilot II - Helicopter
This course teaches the advanced knowledge and techniques required to pass the FAA Knowledge Test and Practical Check-Ride to achieve the FAA Private Pilot Rotorcraft - Helicopter Certificate. Prerequisites: AVS 111G and AVS 111F with a grade of "C" or better, FAA Class II Medical, Duty Weight <240 lbs. Corequisite: AVS 116F.

AVS 117F Private Pilot II Flight - Airplane
Flight segment of AVS 117G. Prerequisites: AVS 112F and AVS 112G with a grade of "C" or better, FAA Class II Medical, Corequisite: AVS 117G.

AVS 117G Private Pilot II - Airplane
This course teaches the advanced knowledge and techniques required to pass the FAA Knowledge Test and Practical Check-Ride to achieve the FAA Private Pilot Airplane - Single Engine Land Certificate. Prerequisites: AVS 112F and AVS 112G with a "C" or better, FAA Class II Medical, Corequisite: AVS 117F.

AVS 125 Aircraft Systems: Powerplant
This course is designed to give students the background in aircraft systems and structures, with an emphasis on powerplant components that will enable them to progress into more advanced aircraft. Provides understanding of the safe and efficient operation of aircraft systems.

AVS 130 History of Aviation
This course will explore the history of aviation from its origins to the present day. It examines the milestones of flight, aviation pioneers, development of aircraft, the evolution of airliners, jets, and rotary-wing aircraft, and developments in manned space travel. The course will survey the scientific, political, military, socioeconomic, and cultural impacts on aviation.

AVS 140 Intro to Unmanned Aerial Systems
This course offers an introduction of the history of unmanned aerial systems (UAS) and surveys current UAS platforms, sensors, terminology, challenges to integrating unmanned systems into the national airspace system, operational theory, and the FAA certificate of authorization (COA) process.

AVS 150 Meteorology I
This is a survey course in atmospheric science that covers weather basics and atmospheric circulations. Included is a systematic development of the following: the atmosphere, energy and temperature, wind, atmospheric moisture, horizontal and vertical pressure patterns, clouds, atmospheric circulation, stability, air masses, fronts, fog, icing, thunderstorms, jet streams, and turbulence. Students will study surface weather observations, routine weather reports and forecasts, surface maps, and constant pressure maps.

AVS 200F Instrument Flight - Helicopter
Flight segment of AVS 200G. Corequisite: AVS 200G.

AVS 200G Instrument - Helicopter
The student will obtain the knowledge, skills, and aeronautical experience necessary to meet the requirements for an Instrument Rating (Rotorcraft – Helicopter). Covers fundamentals of instrument flight, operation, use and limitations of flight instruments, aircraft performance, aeronautical publications, Federal Aviation Regulations, instrument navigation, flight planning, radio procedures, weather, and all topics in accordance with Federal Aviation Regulation. Corequisite: AVS 200F.

AVS 202F   Instrument Flight- Airplane
Flight segment of AVS 202G. Corequisite: AVS 202G.

AVS 202G   Instrument- Airplane
The student will obtain the knowledge, skills, and aeronautical experience necessary to meet the requirements for an Instrument Rating (Airplane - Single Engine Land). Covers fundamentals of instrument flight, operation, use and limitations of flight instruments, aircraft performance, aeronautical publications, Federal Aviation Regulations, instrument navigation, flight planning, radio procedures, weather, and all topics in accordance with FAA regulation. Corequisite: AVS 202F.

AVS 205F   Commercial Flight- Helicopter
Flight segment of AVS 205G. Corequisite: AVS 205G.

AVS 205G   Commercial- Helicopter
The student will obtain the knowledge, skills, and aeronautical experience necessary to meet the requirements for a Commercial Pilot Certificate (Rotorcraft - Helicopter). Includes in depth study of aerodynamic systems, performance, aeronautical charts, and regulations. Focus on helicopter flight maneuvers, cross-country flight procedures, and emergency maneuvers. Includes all solo requirements. Corequisite: AVS 205F.

AVS 207F   Commercial Flight- Airplane
Flight segment of AVS 207G. Prerequisite: Be at least 18 years of age at time of FAA check flight, hold at least a first or second-class medical certificate valid for at least second-class privileges, and a Private Pilot Airplane Single-Engine Land (SEL) Certificate. Duty weight <240 lbs. Corequisite: AVS 207G.

AVS 207G   Commercial - Airplane
The student will obtain the knowledge, skills, and aeronautical experience necessary to meet the requirements for a Commercial Pilot Certificate (Airplane - Single Engine Land and Multi Engine Land). Includes in-depth study of single and multi engine aerodynamics, complex aircraft operations, propeller feathering, V-speeds, human factors, crew resource management, and FAA regulations for commercial pilots. Focus on airplane flight maneuvers, cross-country flight procedures, one engine inoperative, and emergency maneuvers. Includes all solo requirements. Corequisite: AVS 207F.

AVS 210F   Cert Flight Inst Flight- Helicopter
Flight segment of AVS 210G. Corequisite: AVS 210G.

AVS 210G   Cert Flight Instructor- Helicopter
The student will acquire the instructional knowledge, understanding, and skill necessary to teach and analyze maneuvers and procedures to meet the requirements for a Flight Instructor Certificate (Rotorcraft - Helicopter). The course includes flight instruction, fundamentals, evaluation techniques, and related skills necessary. Provides a structured environment to learn to teach and evaluate students to achieve a Private Pilot and Commercial Pilot certificate in compliance with FAA standards. Corequisite: AVS 210F.

AVS 212F   Cert Flight Inst Flight- Airplane
Flight segment of AVS 212G. Corequisite: AVS 212G.

AVS 212G   Cert Flight Inst- Airplane
The student will acquire the instructional knowledge, understanding, and skill necessary to teach and analyze maneuvers and procedures to meet the requirements for a Flight Instructor Certificate (Airplane - Single Engine Land). The course includes flight instruction, fundamentals, evaluation techniques, and related skills necessary. Provides a structured environment to learn to teach and evaluate students to achieve a Private Pilot and Commercial Pilot certificate in compliance with FAA standards. Corequisite: AVS 212F.

AVS 215F   Cert Flight Inst Instru Flight- Hel
Flight segment of AVS 215G. Corequisite: AVS 215G.

AVS 215G   Cert Flight Inst Instrument- Heli
The student will acquire the instructional knowledge, understanding, and experience necessary to meet the requirements for a Flight Instructor Instrument Rating (Rotorcraft - Helicopter). The course includes flight instruction, fundamentals, evaluation techniques, and related skills necessary. Provides a structured environment to learn to teach and evaluate students to achieve an instrument rating in a helicopter in compliance with FAA standards. Corequisite: AVS 215F.

AVS 217F   Cert Fl Inst Instru Flight- Air
Flight segment of AVS 217G. Corequisite: AVS 217G.

AVS 217G   Cert Fl Inst Instrument- Air
The student will acquire the instructional knowledge, understanding, and experience necessary to meet the requirements for a Flight Instructor Instrument Rating (Airplane – Single Engine Land). The course includes flight instruction, fundamentals, evaluation techniques, and related skills necessary. Provides a structured environment to learn to teach and evaluate students to achieve an instrument rating in an airplane in compliance with Federal Aviation Administration standards. Corequisite: AVS 217F.

AVS 222   Multi Engine Instructor - Airplane
The student will acquire the instructional knowledge, understanding, and skill necessary to teach and analyze maneuvers and procedures to meet the requirements for a Multi Engine Instructor — Airplane – Multi Engine Land (MEL). The course includes flight instruction, fundamentals, evaluation techniques, and related skills necessary. Provides a structured environment to learn to teach and evaluate students to achieve a Commercial Pilot Multi Engine Land rating in compliance with FAA standards. Prerequisites: Be at least 18 years of age at time of FAA check flight, hold at least a first or second-class medical certificate that is valid for second-class privileges, hold an Unrestricted Commercial Pilot Certificate, Airplane MEL or an Airline Transport Pilot Certificate, an Instrument Rating or privilege, and a Flight Instructor Certificate.

Biology

BIO 112   Integrated Chemistry and Cell Biology for Health Occupations
Introduces basic concepts of matter, atoms, compounds, intermolecular forces, solutions, pH, biomolecules, cell chemistry, cell structure and function, cell reproduction, and genetics. Concepts covered are applied to health-related problems. Recommended: MTH 070 or MTH 095 or MTH 111 or placement into MTH 070. Corequisite: BIO 112L.

BIO 112L   Integrated Chemistry and Cell Biology for Health Occupations Lab
Laboratory activities relating to BIO 112. Corequisite: BIO 112.

BIO 207   Medical Genetics
Principles of heredity, chromosome mechanisms and molecular genetics applied to disease processes in humans. Review of case histories of selected inherited disorders. Discussion of genetic intervention therapies. Prerequisite: BIO 212. Corequisite: BIO 207L.

BIO 207L   Medical Genetics Lab
Laboratory activities relating to BIO 207. Corequisite: BIO 207.

BIO 231   Anatomy & Physiology I
First term of a three-term sequence covering chemistry, cells, tissues, and the skin, skeletal, and muscular systems. Laboratory experiences will be used to elaborate on concepts presented in lecture. Prerequisites: BIO 112 and BIO 112L. Corequisite: BIO 231L.

BIO 231L   Anatomy & Physiology I Lab
Laboratory activities relating to BIO 231. Corequisite: BIO 231.

BIO 233   Anatomy & Physiology III
Third term of a three-term sequence. Courses may not be taken out of sequence. Covers digestive, respiratory, urinary, and reproductive systems, fluid and electrolyte balance, metabolism, embryology, and genetics. Laboratory experiences will be used to elaborate on concepts presented in lecture. Prerequisite: BIO 232. Corequisite: BIO 233L.

BIO 233L   Anatomy & Physiology III Lab
Laboratory activities relating to BIO 233. Corequisite: BIO 233.

BIO 270   Ecosystems
An overview of ecological principles and types of ecosystems, energy dynamics, resource flow, chemical and biological cycles, population dynamics, and human ecology. Descriptive modeling of environmental systems and resource analysis. Prerequisites: BIO 212 or ENV 170 and MTH 095 or MTH 111 or placement into MTH 111 and WRI 095 or WRI 121 or placement into WRI 121. Corequisite: BIO 270L.

BIO 270L   Ecosystems Lab
Lab activities relating to BIO 270. Corequisite: BIO 270.

Business

BUS 101Z   Introduction to Business
Presents an integrated view of both established and entrepreneurial businesses by studying their common characteristics and processes in a global context. Introduces theory and develops basic skills in the areas of accounting, finance, management, and marketing, with an emphasis on social responsibility and ethical practices. Explores how businesses can create value for themselves and society by addressing environmental and social changes.

BUS 111   Intro to Accounting
Presents double-entry accounting as related to service businesses. Provides an understanding of the accounting cycle, debits and credits, and financial statements for these businesses. Also introduces journalizing and posting to the general ledger.

BUS 124   Leadership Skills in Action
This course introduces new and experienced students to leadership concepts in relation to becoming and functioning as a leader. Students will have opportunities to explore and reflect upon personal leadership styles and strengths, and enhance their leadership abilities through the examination of theory and application of practical information and skills. The course combines experiential components with classroom discussion, reading, and applied learning activities.

BUS 150   Intro to Entrepreneurship
Students will learn the basics of entrepreneurship, including the personal aspects of entrepreneurs, opportunity identification, and organizational structuring. This course will introduce information on becoming an entrepreneur, selecting a type of ownership, developing a business plan, marketing a business, hiring and managing a staff, and financing, protecting, and insuring the small business.

BUS 211Z   Principles of Financial Accounting
Imparts an understanding of the purpose of accounting, common financial statement items, and the principles of internal controls. Focuses on recording the impact of financial statements to aid in external decision making. Prerequisites: BUS 111 with a grade of "C" or better.

BUS 214   Business Communication
This course covers concepts and skills necessary to communicate in today's constantly changing business environment. Students will learn how to create a wide range of business documents and oral presentations, addressing the needs of diverse audiences, and ethical implications of the communication process. Instructor approval may be obtained if a student has not met the WRI 121 prerequisite. Prerequisites: CAS 133 and WRI 121.

Looking for course dates, times, or instructors?
Check www.klamathcc.edu/classes!

BUS 218   Personal Finance
Studies the role of the consumer in the economy and addresses problems of financing individual and family needs, including budgeting, banking relationships, charge accounts, installment buying, insurance, wills, real estate investing, and personal taxes. Recommended: Placement into MTH 060 or MTH 070.

BUS 250   Small Business Management
Practical analysis of principles of small business management and owner operated businesses are covered. Explores management methods, financial support, marketing management, common administration and control, analysis of trends, and professional practices. Students will be exposed to the critical elements of a business plan. Prerequisites: BUS 111 or BUS 211 and CAS 133 and CAS 133L.

BUS 280   Coop Wk Exp: Business, Accounting, or Business Tech
On-the-job, paid or volunteer, experiences which allow for the application and development of knowledge, skills, and attitudes learned through the on-campus program so that the student can learn various functional aspects of the industry. Cooperative work experience is offered for variable credit based on the student's objectives. Instructor permission is required prior to registering and the student must locate a job site for the course. Recommended: Completion of TEX 280 or co-enrollment during same term.

BUS 285   Human Relations in Organizations
This course covers human interactions within organizations, with a particular focus on communication and small group dynamics. Human relations techniques that build better employer/employee relationships are explored, and interpersonal relations both on the job and in everyday life are addressed.

Computer Applications

CAS 133   Intro to Computing Skills
Provides hands-on experience with Microsoft Office software fundamentals, including Word, PowerPoint, and Excel. Includes concepts of computer operations and literacy as well as insight into the broad impact of computers on today's society. Students should have a basic working knowledge of general computer use prior to enrollment. Recommended: WRI 095 and keyboarding by touch. Corequisite: CAS 133L.

CAS 133L   Intro to Computing Skills Lab
Laboratory activities relating to CAS 133. Corequisite: CAS 133.

CAS 170   Spreadsheets
This in-depth, hands-on course will present beginning and intermediate spreadsheet concepts. Students will use Excel efficiently to design and create accurate professional worksheets for use in business. Recommended: CAS 133 and MTH 020 or MTH 070 or MTH 095 or MTH 111 or placement into MTH 070.

College Survival and Success

CGS 100   College Survival & Success
The purpose of this course is to help the student become a more effective learner. This course will cover college terms and information, class choice, degree requirements, etc. Helps new or returning students make personal and social adjustments for college success.

CGS 112   Career Exploration & Planning
This course will help students explore career options utilizing employment and community resources plus online job search resources. Interviewing skills will be stressed with mock interviews.

Computer Information Systems

CIS 206   Intro to Information Technology
This course introduces the key components found in modern business information systems, including both the major hardware components of today's network and primary categories of software applications used to support knowledge workers. Data resource management concepts are developed to provide the student with a high level picture of how the elements of an information system work together to solve problems and support business opportunities. Business ethics relating to the use of information systems is explored for local and global firms. Corequisite: CIS 206L.

CIS 206L   Intro to Information Technology Lab
Laboratory activities relating to CIS 206. Corequisite: CIS 206.

CIS 280   Coop Wk Exp: Computer Technology Engineering
On-the-job, paid or volunteer, experiences which allow for the application and development of knowledge, skills, and attitudes learned through the on-campus program so that the student can learn all aspects of the industry. Cooperative work experience is offered for variable credit based on the student's objectives. Instructor permission is required and the student must locate a job site for the course. Prerequisites: CIS 146 and CIS 152 with a grade of "C" or better.

Criminal Justice

CJA 120   American Criminal Justice System
An overview of the American criminal justice system, examining structure, functions, processes, as well as theoretical perspectives in criminology, including biological, psychological, and sociological explanations. Focuses on law enforcement, criminal courts, corrections, community-based sanctions, and the constitutional frameworks in which they operate.

CJA 226   Dynamics of Juvenile Behavior
Covers the problems of juvenile delinquency and deviant behavior. Reviews the major theories of juvenile delinquency and treatment strategies. Includes discussion of juvenile justice system history, and analyzes current trends and developments. Prerequisite: WRI 121.

Communications

COM 111M   Public Speaking
COM 111M emphasizes developing communication skills by examining and demonstrating how self-awareness, audience, content, and occasion influence the creation and delivery of speeches and presentations. Prerequisite: WRI 121.

COM 111Z   Public Speaking
COM 111Z emphasizes developing communication skills by examining and demonstrating how self-awareness, audience, content, and occasion influence the creation and delivery of speeches and presentations. Prerequisite: WRI 121.

Cosmetology

COS 102   Oregon Laws and Rules
In this course students will gain knowledge of the laws and rules pertaining to cosmetology established by the Oregon Health Agency. Students will assess the laws and rules as they apply to the field of cosmetology.

COS 104   Salon Management
This course focuses on the understanding of the salon industry, basic business building techniques, professional relationships, salon ownership and salon retailing.

COS 105   Cosmetology Science
Students will gain a basic knowledge of structures and functions of the skin and muscles of the hand and feet, and gain an understanding of chemical elements, bonds, pH and cosmetics used in cosmetology. Students will study the principles of electricity as used in the field of cosmetology.

COS 113   Hair Design Theory III
This class focuses on the beginning background information necessary for Cosmetology students to prepare for Cosmetology clinic/lab sessions and to meet the requirements set forth by the Oregon Board of Cosmetology. Areas to be addressed include basic and advanced perm wrapping patterns and relaxing techniques. Prerequisite: COS 112A. Corequisite: COS 113L.

COS 113L   Hair Design Theory III Lab
Pre-Clinic lab sessions prepare students to meet the requirements set forth by the Oregon Board of Cosmetology. Areas to be addressed include hair design, shampooing, rinsing and conditioning, haircutting, hairstyling, and chemical texture services. Prerequisite: COS 112A. Corequisite: COS 113.

COS 114   Hair Design Theory IV
This class focuses on the beginning background information necessary for Cosmetology students to prepare for Cosmetology clinic/lab sessions and to meet the requirements set forth by the Oregon Board of Cosmetology. Areas to be addressed include basic all-over color design and color weaving services. Prerequisite: COS 113. Corequisite: COS 114L.

COS 114L   Hair Design Theory IV Lab
Pre-Clinic lab sessions prepare students to meet the requirements set forth by the Oregon Board of Cosmetology. Areas to be addressed include hair design, shampooing, rinsing and conditioning, haircutting, hairstyling, chemical texture services and hair coloring. Prerequisite: COS 113. Corequisite: COS 114.

COS 115C   Hair Design Clinical
Clinic-level lab sessions prepare students to meet the requirements set forth by the Oregon Board of Cosmetology. Areas to be addressed include, client relations, infection control, hair design, women's hair styling, shampooing, rinsing and conditioning, haircutting, and hairstyling. Prerequisite: COS 112A.

COS 116C   Hair Design Clinical
This course is a continuation of COS 115C. Clinic-level lab sessions prepare students to meet the requirements set forth by the Oregon Board of Cosmetology. Areas to be addressed include client relations, infection control, hair design, women's hair styling, shampooing, rinsing and conditioning, haircutting, hairstyling, chemical texture services, and specialty permanent waves. Prerequisite: COS 113, COS 113L.

COS 117C   Hair Design Clinical
This course is a continuation of COS 115C and COS 116C. Clinic-level lab sessions prepare students to meet the requirements set forth by the Oregon Board of Cosmetology. Areas to be addressed include, client relations, infection control, hair design, women's hair styling, shampooing, rinsing and conditioning, haircutting, hairstyling, chemical texture services, specialty permanent waves, and hair coloring. Prerequisite: COS 114.

COS 121   Esthetics Theory
This course focuses on the beginning background information necessary for Esthetics students to prepare for participation in clinic/lab sessions and to meet requirements set forth by the Oregon Board of Cosmetology. Areas addressed include client relations, infection control, physiology and histology of the skin, skin care products, ingredients and selection, skin analysis, basic facials, facial massage, temporary hair removal products and procedures, microdermabrasion, and the world of makeup. Corequisite: COS 121L.

COS 121L   Esthetics Theory Lab
These pre-clinic sessions prepare the students to meet the requirements set forth by the Oregon Board of Cosmetology. Areas addressed include client relations, infection control, skin analysis, facials, massage, makeup, temporary hair removal, microdermabrasion, and makeup application. Corequisite: COS 121.

COS 122C   Esthetics Clinic II
Clinic-level lab sessions prepare students to meet the requirements set forth by the Oregon Board of Cosmetology. Areas to be addressed include client relations, infection control, skin analysis, facials, massage, makeup, temporary hair removal, and makeup application. Prerequisite: COS 121.

COS 131   Nail Tech Theory
This course focuses on the beginning background information necessary for Nail Technology students to prepare for participation in clinic/lab sessions and to meet requirements set forth by the Oregon Board of Cosmetology. Areas addressed include nail structure and growth, manicuring, pedicuring, nail tips, wraps and nail art. Corequisite: COS 131L.

COS 131L   Nail Tech Theory Lab
Pre-Clinic lab sessions prepare students to meet the requirements set forth by the Oregon Board of Cosmetology. Areas to be addressed include hair design, shampooing, rinsing and conditioning, haircutting, hairstyling, and chemical texture services. Prerequisite: COS 112A. Corequisite: COS 113.

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COS 132C   Nail Tech Clinic II
Clinic-level lab sessions prepare students to meet the requirements set forth by the Oregon Board of Cosmetology. Areas to be addressed include client relations, infection control, manicures, pedicures, nail enhancements and nail art. Prerequisite: COS 131.

COS 141   Barbering Theory
This class focuses on understanding the history of barbering, shaving and beard design, barbering tools and equipment, men's cutting and styling, and theory of basic skin care. Prerequisite: COS 111. Corequisite: COS 141L.

COS 141L   Barbering Theory Lab
Pre-Clinic lab sessions prepare students to meet the requirements set forth by the Oregon Board of Cosmetology. Areas to be addressed include analysis of the client's hair, scalp and skin, basic skin care services, and performing basic procedures of sculpture, design, facial hair design, shampoo and conditioning. Prerequisite: COS 111. Corequisite: COS 141.

COS 142C   Barbering Clinic II
Clinic-level lab sessions prepare students to meet the requirements set forth by the Oregon Board of Cosmetology. Areas to be addressed include, client relations, infection control, barbering sculpture, hair design, shaving, facial hair design, shampoo and conditioning treatments. Prerequisites: COS 141.

Early Childhood Education

ECE 101   Child, Family, Community
The study of influences on children and families which impact child and family behaviors, values, attitudes, beliefs, and morals. Topics include parenting patterns, cultural, religious and socioeconomic influences, peer, school, media impacts, community ecology, and public policy.

Economics

ECO 201   Principles of Economics: Microeconomics
This course covers principles of rational choice, price determination, market resource allocation, competition, production, market systems, and the role of government in the economy. It also covers individual units in the economy. Recommended: Successful completion of MTH 070 or above and WRI 121 placement.

ECO 202   Principles of Economics: Macroeconomics
This course covers principles of national income, aggregate supply and demand, employment, monetary policy, recession, inflation, and macroeconomic stabilization. Basic principles of international trade and finance are also developed. Recommended: Successful completion of MTH 070 or above and WRI 121 placement.

Environmental Studies

ENV 170   Environmental Science
Examines major environmental questions facing the world today. Includes population growth, matter and energy resources, ecosystems, pollution, and environment and society. Explores a broad range of environmental issues including sustainability, the interconnection of the economy with ecosystem, short-term versus long-term gains, and the trade-offs in balancing problems and solutions. Recommended: Placement into WRI 095. Corequisite: ENV 170L.

ENV 170L   Environmental Science Lab
Laboratory activities relating to ENV 170. Corequisite: ENV 170.

General Agriculture

GAG 280   Coop Wk Exp: General Agriculture
On-the-job, paid or volunteer, experiences which allow for the application and development of knowledge, skills, and attitudes learned through the on-campus program so that the student can learn all aspects of the industry. Cooperative work experience is offered for variable credit based on the student's objectives. Instructor permission is required and the student must locate a job site for the course.

Geographic Information Systems

GIS 280   Coop Wk Exp: Geographic Information Systems
Offered for variable credit. On-the-job (paid or volunteer) experience that allows for the application and development of knowledge, skills, and attitudes assimilated through the on-campus program. The seminar introduces fundamental aspects of the industry to the student. The student's objectives determines the number of credits. Instructor permission is required prior to registering and the student must source a job-site or choose from a list of local-partners for the course. Prerequisite: GIS 234.

General Science

GSC 107   Physical Science (Astronomy)
Surveys astronomy to include historical development of the Universe, Earth as a planet, Earth's moon, planets of the Solar System, the Sun, stars, and galaxies. Corequisite: GSC 107L.

GSC 107L   Phy Sci Astr Lab
Laboratory activities relating to GSC 107. Corequisite: GSC 107.

Health Information Management

HIM 280   Coop Wk Exp: HIM Prof Prac II
Provides practicum experience in health information management functions utilizing medical record technologies in a classroom simulation and/or under the direct supervision of facility personnel in local health care facilities.

HIM 291   Exam Review: RHIT
Confidently prepare for the RHIT exam with Registered Health InformationTechnician (RHIT) Exam Preparation textbook. The exam experience is a simulation in the textbook with 850 multiple-choice quiestions, including mock exams and assisting with completing the exam application. Prerequisite: Completion of the HIM AAS degree is required.

HIM 292   Exam Prep: EHR
This class will help prepare students for the examination from National Healthcareer Association (NHA). Students will review core curriculum identified by the National Healthcareer Association for successful application in Billing and Coding Specialist. Tutorials will be used throughout the class to prepare students to complete the practice assessment exam administered to familiarize students with the types of questions and formats encountered on the exams. Completion of the HIM AAS degree or paper work for petition to graduate must be completed before the student is allowed complete the exam(s). The exam will be administered at KCC. The fee per tutorial and one exam attempt is included in course fees. Recommended: Completion of the HIM AAS or the Medical Administrative Assistant Career Pathway Certificate.

HIM 293   Exam Review: CBS
This review will help prepare students for the national examination in coding and billing. Students will review core curriculum as essential domains of learning. Practice exams will be administered to familiarize students with the types of questions and formats encountered on these exams. Completion of the HIM AAS degree is required.

Health & Physical Education

HPE 225   Nutrition
A study of food and nutrition, including how they relate to health and disease. Students are exposed to basic nutrition including nutrient needs, how nutrients function in the body, energy balance, and diet planning for various medical conditions. Provides an in-depth look at current topics and the American diet.

HPE 295   Health & Fitness for Life
Explores the role of wellness, physical fitness, stress, nutrition, and cardiovascular health in promoting an individual's health and well-being. Fitness testing and fitness lab are included.

History

HST 201M   United States History I
Surveys North American history from the Age of Exploration through the Civil War. Studies include political, social, and economic trends and events. Recommended: Placement scores at WRI 121.

Medical

MDA 101   Medical Terminology I
Covers medical terminology prefixes, suffixes, word roots, and abbreviations by body system.

MDA 102   Medical Terminology II
Covers medical terminology prefixes, suffices, word roots, and abbreviations by body system. Prerequisite: MDA 101 with a grade of "C" or better.

Manufacturing

MFG 280   Coop Wk Exp: Manufacturing Engineering
On-the-job (paid or volunteer) experiences which allow for the application and development of knowledge, skills, and attitudes learned through the on-campus program. Cooperative work experience is offered for variable credit based on the student's objectives. Instructor permission is required.

Mathematics

MTH 070   Elementary Algebra
The following topics are covered: Fundamental properties of algebra, solutions of linear and quadratic equations, order of operations, rules of exponents, arithmetic operations of polynomials, factoring of polynomials, the two-coordinate graphing plane, point plotting, graphing of linear equations, and basic geometric and statistical formulas and problem solving. Concepts will be introduced numerically, graphically, and symbolically. Results will be communicated in oral and written form. Scientific calculator with fraction capabilities required. Prerequisite: MTH 020 with a grade of "C" or better or placement into MTH 070.

MTH 095   Intermediate Algebra
The following topics are covered: Fundamentals of algebra, factoring of polynomials, solving quadratics using various techniques, simplifying of rational expressions, solving rational equations, simplifying of radical expressions, solving radical equations, definition of functions, evaluation of functions, and graphing of quadratics. Word problems will be included throughout the course. Concepts will be introduced numerically, graphically, and symbolically. Results will be communicated in oral and written form. Scientific calculator with fraction capabilities required. Prerequisite: MTH 060 and MTH 065 with a grade of "C" or better or MTH 070 with a grade of "C" or better or placement into MTH 095.

MTH 105M   Math in Society
An exploration of present-day applications of mathematics focused on developing numeracy. Major topics include quantitative reasoning and problem-solving strategies, probability and statistics, and financial mathematics; these topics are to be weighted approximately equally. This course emphasizes mathematical literacy and communication, relevant everyday applications, and the appropriate use of current technology. Prerequisites: MTH 065 or MTH 070 or MTH 095 or MTH 098 or placement into MTH 105 and WRI 095 or WRI 121 or placement into WRI 121.

MTH 105Z   Math in Society
An exploration of present-day applications of mathematics focused on developing numeracy. Major topics include quantitative reasoning and problem-solving strategies, probability and statistics, and financial mathematics; these topics are to be weighted approximately equally. This course emphasizes mathematical literacy and communication, relevant everyday applications, and the appropriate use of current technology. Prerequisites: MTH 065 or MTH 070 or MTH 095 or MTH 098 or placement into MTH 105 and WRI 095 or WRI 121 or placement into WRI 121.

MTH 111Z   Precalculus I: Functions
A course primarily designed for students preparing for trigonometry or calculus. This course focuses on functions and their properties, including polynomial, rational, exponential, logarithmic, piecewise-defined, and inverse functions. These topics will be explored symbolically, numerically, and graphically in real-life applications and interpreted in context. This course emphasizes skill building, problem solving, modeling, reasoning, communication, connections with other disciplines, and the appropriate use of present-day technology. Prerequisite: MTH 095 with a grade of "C" or better or placement into MTH 111.

Music

MUS 206   History of Rock Music
Examines rock music's roots and development, its innovators and significant events through a cultural, as well as musical, perspective. Prerequisite: WRI 121.

MUS 265   Music for Teachers
Explores a variety of musical resources and activities appropriate for use in the classroom. This course will emphasize developing skills in understanding, presenting, and interpreting music while developing an awareness of the "how to" and "why" of teaching music to children.

Nursing

NSG 150   LPN Transition to ADN (didactic)
This course introduces the experienced LPN to the concepts of nursing practice and conceptual learning. Principles of evidence-based nursing practice will include the identification of clinical practice problems, the evaluation of available evidence, and the integration of evidence with clinical expertise and patient preferences in application to practice. Students are exposed to the core competencies that define the roles and responsibilities of an associate degree nurse. Emphasis is on expanded scope of practice, nursing process, and application of appropriate evidence-based protocols across the lifespan. Prerequisite: Formal acceptance into advanced placement program status.

Philosophy

PHL 204M   Philosophy of Religion
Explores various philosophical perspectives on religion and issues traditionally taken up by religion, including the existence and attributes of God, faith, reason and mysticism, religion and science, religion and morality, religious language, and life after death. Prerequisite: WRI 121.

Psychology

PSY 101   Psychology & Human Relations
Focuses on practical and personal applications of psychological principles. Encourages applications of psychological principles to daily living and to human interactions such as work, leisure, school, and relationships.

PSY 202M   Introduction to Psychology II
Introduction to the science and application of psychology. Emphasis will be placed on psychological concepts, theories, and principles related to: Personality, Social Psychology, Health and Well-Being, Motivation and Emotion, Disorders, Therapies, Lifespan Development, and related topics. Prerequisite: WRI 121.

PSY 235   Human Growth & Development I
A biosocial study of human development from conception to adolescence. Discusses the biological and social processes, i.e., cognition, personality, emotion, and social, affecting the developing child. Applications to health care, family, and education are discussed. Recommended: Previous coursework in psychology.

PSY 236   Human Growth & Development II
A psychological study of the continuing development of the human being from adolescence through old age and death. Discussion focuses on the social and health care issues of adulthood. Applications to health care, family, and social policy. Prerequisite: PSY 235.

PSY 280   Coop Wk Exp: Psychology
On-the-job, paid or volunteer, experiences which allow for the application and development of knowledge, skills and attitudes learned through the on-campus program so that the student can learn all aspects of the industry. Cooperative work experience is offered for variable credit based on the student's objectives. Instructor permission is required and the student must locate a job site for the course.

Spanish

SPA 101M   First Year Spanish I
First in a three-course series designed to develop basic communication skills in oral and written Spanish. Introduces learners to the rich culture of the Spanish-speaking world, including listening, speaking, reading, writing, pronunciation, structure, vocabulary, and culture.

Welding

WLD 280   Coop Wk Exp: Welding
On-the-job, paid or volunteer, experiences which allow for the application and development of knowledge, skills, and attitudes learned through the on-campus program. Cooperative work experience is offered for variable credit based on the student's objectives. Prerequisite: Instructor permission is required.

Work Experience

TEX 280   **Coop Wk Exp: Seminar**

Introduces students to the selection processes and procedures necessary to gain successful employment. Topics covered include: Job search techniques, networking, resumes, cover letters, thank-you letters, and interview techniques. Recommended: To be taken near completion of degree or certificate. Prerequisites: WRI 117 or WRI 121.

Writing

WRI 095   **Intro to Expository Writing**

Introduces college-level skills in writing paragraphs, essays, and reading critically. Students learn to revise for clarity, structural integrity, and correct grammar. Prerequisite: WRI 090 with a grade of "C" or better or placement into WRI 095.

WRI 121M   **Composition I**

WR 121M engages students in the study and practice of critical thinking, reading, and writing. The course focuses on analyzing and composing across varied rhetorical situations and in multiple genres. Students will apply key rhetorical concepts flexibly and collaboratively throughout their writing and inquiry processes. Prerequisite: WRI 095 with a grade of "C" or better or placement into WRI 121.

WRI 121Z   **Composition I**

WRI 121Z engages students in the study and practice of critical thinking, reading, and writing. The course focuses on analyzing and composing across varied rhetorical situations and in multiple genres. Students will apply key rhetorical concepts flexibly and collaboratively throughout their writing and inquiry processes. Prerequisite: WRI 095 with a grade of "C" or better or placement into WRI 121.

WRI 122Z   **Composition II**

WRI 122Z builds on concepts and processes emphasized in WRI 121Z, engaging with inquiry, research, and argumentation in support of students' development as writers. The course focuses on composing and revising in research-based genres through the intentional use of rhetorical strategies. Students will find, evaluate, and interpret complex material, including lived experience; use this to frame and pursue their own research questions; and integrate material purposefully into their own compositions. Prerequisite: WRI 121 with a grade of "C" or better.

WRI 227Z   **Technical Writing**

WRI 227Z introduces students to producing instructive, informative, and persuasive technical/professional documents aimed at well-defined and achievable outcomes. The course focuses on presenting information using rhetorically appropriate style, design, vocabulary, structure, and visuals. Students can expect to gather, read, and analyze information and to learn a variety of strategies for producing accessible, usable, reader-centered deliverable documents that are clear, concise, and ethical. Prerequisite: WRI 121 with a grade of "B" or better or WRI 122 with a grade of "C" or better.

WILDLAND FIRE SCIENCE

Experience hands-on learning with KCC's expert instructors and equipment!

Learn more and apply online at
KLAMATHCC.EDU/ERO

Learn how to:

- use fire suppression equipment.
- identify safety risks.
- use defensive and safe driving techniques in the operation of emergency vehicles.
- predict fire behavior in a variety of conditions.
- use strategies for safety and property conservation.
- implement emergency response readiness.

STRUCTURAL FIRE SCIENCE

Learn hands-on in KCC's fire tower!

Learn more and apply online at
KLAMATHCC.EDU/ERO

Learn:

- how to use of fire suppression equipment.
- how to identify safety risks for structural fires.
- defensive and safe driving techniques in the operation of emergency vehicles.
- how to predict fire behavior in a variety of conditions.
- strategies for safety and property conservation.
- emergency response readiness.
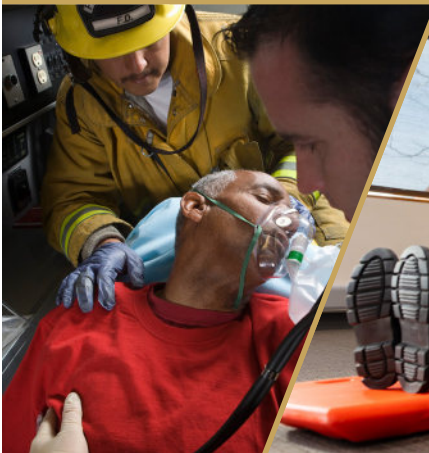- teamwork in simulated emergency scenarios.

APPLY
TODAY
KLAMATHCC.EDU/ERO

Learn how to respond to medical emergencies in the community, providing immediate care and transportation. The program covers basic interventions to help reduce harm in emergencies. Prepare for licensure upon completion of the course. The program offers different levels of entry, gradually building knowledge and skills.

EMERGENCY MEDICAL TECHNICIAN (EMT)

CRIMINAL JUSTICE

Learn about the criminal justice system, including case law, statutes and criminal justice roles.

Practice investigation techniques in simulated situations.

Leave the program prepared for a job in law enforcement, corrections, and related fields.

KLAMATHCC.EDU/CRIMINAL-JUSTICE

EARLY CHILDHOOD EDUCATION

MAKE A DIFFERENCE IN THE LIFE OF A CHILD!

In-person, online, and HyFlex learning.

Graduate ready to teach children 0 - 5 years of age.

A pathway to a bachelor's degree at Southern Oregon University.

KLAMATHCC.EDU/ECE

EDUCATION - PARAEDUCATOR

CREATE STUDENT SUCCESS!

In-person, online, and HyFlex learning.

Graduate ready to work in a classroom.

Continue for bachelor's degree at Southern Oregon University fully remotely.

KLAMATHCC.EDU/PARAEDUCATOR

EMERGENCY RESPONSE OPERATIONS

Gain the knowledge, techniques, and skills for responding to, planning for, and mitigating various emergency situations.

ERO students choose an emphasis to deepen their skills. Students learn via a blend of general coursework and public safety emergency services courses.

Choose an Emphasis:
- Criminal Justice
- EMT
- Structural Fire Science
- Wildland Fire Science

KLAMATHCC.EDU/ERO

ASSOCIATE OF GENERAL STUDIES
PSYCHOLOGY

The KCC psychology program offers a versatile foundation for careers in counseling, teaching, research, mental health, business, and more. Learn critical thinking, communication, and professional skills. Students benefit from hands-on experiences and networking opportunities. Completing the degree opens doors to further education with seamless transfer options to other institutions, ensuring a pathway to fulfilling career opportunities.

AVAILABLE 100% ONLINE

KLAMATHCC.EDU/PSYCHOLOGY