

Pharmacy Tech

Application & Registration Form

541.880.2243| ce@klamathcc.edu

Program Mission:

Students will be eligible to take the NHA (National Healthcare Association) certification exam to become a certified pharmacy technician. Students will be able to earn a non-credit training certificate from Klamath Community College.

Course Description:

This 20-week course has 16 evening labs, practice exams, and lectures. This course will provide the how a pharmacy technician assists in the day-to day pharmacy operations which do not require the professional judgement of a pharmacist. These operations include: entering prescription orders, packaging and labeling prescriptions, operating automated dispensing devices, maintaining inventories, processing insurance claims, compounding sterile medications, reconciling medications, assisting with medication therapy management, and using mathematics to solve various calculations including flow rates, days supplies, and individual and daily doses.

Participation and attendance are mandatory to be placed in an internship and to take the national certification exam. You are allowed two absences during this program, which you should save for illness and emergencies that prevent you from attending class.

This course has a student cap of 15 students. Students will be entered into the program on a first come, first serve basis.

Prerequisites & Program requirements:

- High school graduate or GED equivalent
- Must be 18 years or older before class starts.
- Math test (at end of document)

Requirements to be completed during training:

- BLS American Heart Association card
- Start online application for Licensure Pharmacy Technician**
- Start online application for Pharmacy Tech Certification on NHA website
- Schedule time and date to take Exam (cost of exam is included in the cost of the program if the student takes the exam within 6 months of completing the course)
- Pass a random Drug Screen & Background check* (No refunds due to inability to pass background check/drug screen)
- Attend resume and interview workshop

**To be eligible for licensure with the Oregon Board of Pharmacy, you must complete a national fingerprint-based background check. Results are valid for a period of 12 months. If you have not completed the background check process within the past 12 months, you will be sent the instructions to obtain your fingerprints after your application; \$41.25 fingerprint background processing fee and\$100.00 application fee have been received by the Oregon Board of Pharmacy. There is an additional \$12.50 fee that is required when you schedule your fingerprint appointment at a Field print facility near you. Your fingerprints will be electronically submitted to the Oregon State Police and the results will be sent to the Oregon Board of Pharmacy. Please allow an average of 30 days for the Oregon State Police to process your fingerprints.

*Screening can be conducted any time prior to the start of internship. All applicants understand that inability to pass the drug screen and/or background check will affect their ability to complete internship and program requirements.

*Disclaimer: Although marijuana may be legal in the state of Oregon for adults over the age of 21, most providers do not allow it and therefore we cannot accept any student into the internship that tests positive for marijuana on their drug screen.

If you have any questions about your ability to meet these requirements, please contact the Workforce/Community Education Department Coordinator at 541-880-2243.

Course Topics:

- 1. Managing inventory
- 2. Receiving prescription requests from patients and doctors' offices
- 3. Accurately measuring medication amounts
- 4. Establishing and maintaining patient records
- 5. Accepting payment for prescriptions and processing insurance claims

Schedule:

Our Pharmacy Tech program is offered once a year during the Winter term. It is three days a week, Mondays, Tuesdays, and Thursdays, 05:30pm-8:30pm.

Dates: 01/15/2024-06/06/2024

Course Supplies:

All supplies including a textbook is provided to all students. Students will need to purchase solid colored scrub top to wear to class.

Course Cost: \$2,820

Payment is due the first week of class. This class is not eligible for financial aid. A payment plan is available in installments of 3. Please inquire with the Cashier's Office in Building 9.

Student Grant Options:

• Community Benefits Navigator

Contact: Lalo Barraza, 971-380-5120, barraza@klamathc.edu. Provides support and assistance to KCC students regarding food and housing, mental/physical health, childcare, employment, and funding.

• STEP Program at Klamath Community College

Must be receiving SNAP benefits (food stamps). Contact: Reynda Scobee, STEP Coordinator, 541-880-2343, Scobee@klamathcc.edu

• STEP Program at Worksource

Must be receiving SNAP benefits (food stamps). 30-day eligibility period Contact: Tangie, Lead STEP Coordinator, Tangie.M.MCREYNOLDS@employ.oregon.gov or visit Worksource to make an appointment.

Workforce Innovation Opportunity Act (WIOA) Federal Program at Worksource & Klamath Works

Must be receiving SNAP, TANF, SSI, Dislocated worker/displaced homemaker or low-income. 30-day eligibility period Contact: Cristy Rodriguez, WIOA Manager, 541-591-1881, cristy@klamathworks.com

• Vocational Rehabilitation training funds

Voc. Rehab assists individuals with disabilities for job placement that matches their skills, interest, and abilities.

Contact: Tammi 541-883-5614

Iob Placement:

• A resume and interview class are included in this course. KCC also has a Career Center located in Building 4. They are able to provide job search assistance, resume, cover letter, and interviewing techniques.

Application/Registration Process:

- Please scan all documents in PDF version to ce@klamathcc.edu or make an appointment to submit your documentation in person.
- You will receive a letter of admissions to your email with next steps.

Contact:

Workforce/Community Education Coordinator ce@klamathcc.edu
541-880-2243 (text/call)



Student Printed Name

Pharmacy Tech

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ce@klamathcc.edu | www.klamathcc.edu

(Last)		(First)	(Middle)
Phone Number			
Email Address			-
Mailing Address Line 1			
City	State	ZIP	
Date of Birth		Gender 🔲	Male
MM,	DD/YYYY		
Marital Status	ed Single Eth	nicity Hispanic/Latin	o 🗌 Not Hispanic/Latino
	Asian	nerican/Black	Vhite
	-	1	
Pro		nber is not required for Community Educ I apply for Federal Financial Aid, it will be re	
In order to receive a refund, str must drop prior to first class		· •	on the following criteria: Students
KCC is required to collect som		al compliance. We appreciate your coo is an equal opportunity educator and e	peration.Non-Discrimination Policy: Klama
		ptions: (check one)	mployer.
☐ Credit Card ☐ Enclose	ed Check Enclose	d Cash □ Scholarship Name:	~
		_	ration Date
Name as it appears o		_	#
11			a 🗌 MasterCard Discover
, ,	-	ccurate information on this for tion or dismissal. Signature also	·

Student Signature

Date



FERPA Consent to Release Student Information

Office of Registrar \cdot Building $3 \cdot 7390$ South Sixth Street \cdot Klamath Falls, OR 97603

KLAMATH				
Community College	Last Name	First Name	Student ID Number	
identifiableinformation contai grades, class schedules, the stu	ned in our students' education re udent's account, and financial aid	th the Family Education Rights and Privacy cords unless the student has consented to d awards may not be released without expresnated for release and to whom it is to be rele	isclosure. Private information, such as se consent from the student. Signing this	
		th Community College to release the follow ormed regarding my education at Klamath C		
Please initial all that apply:		All medical/ disability o	documents in Student Support Services	
All financial record	ls in the Business	, ,	• •	
Office		Other:		
All Financial Aid In	formation	Other:		
All academic recor	ds in the Registrar			
Persons to whom information ca	an be released:			
Name:		Relationship:		

All listed persons will have access to the initialed information/ departments above. If a person shall have access to different information than listed, studentmust complete a separate form for said person.

Please provide the contact information for the previously stated persons to whom information can be released. Name:_____ Mailing Address: Mailing Address: Phone Number: () Phone Number: (_____)___ Email: _____ Name:____ Name:____ Mailing Address: _____ Mailing Address: Phone Number: (_____)___ Phone Number: (_____)___ I acknowledge by my signature that I understand that, although I am not required to release my records, I am giving my consent to release the designated information to the above-named person(s). I understand that this release will remain in effect unless I revoke such consent in writing and the revocation is received and processed by Klamath Community College. **Student Signature** Date _____ Office Use Only:

Revised July, 2016 - 2 - Academic Year 2020/2021

Received By:______Date:_____



MEDIA RELEASE

I <u>,</u>	, authorize KCC, and any additional agencies (indicated
here)	
	to use my image, likeness, or name in
media releases, promotional dis materials.	plays, on websites or on other printed or graphic
Ι,	_, do NOT authorize KCC, and any additional agencies
to use my image, likeness, or nai	ne in media releases, promotional displays, on websites
or on other printed or graphic m	aterials.
1 0 1	
	<u> </u>
STUDENT SIGNATUR	E DATE
PRINTED NAME	

1. What Super Bowl number is this?



2. Your friend is going on vacation for 14 days. If you water their plant twicedaily each day they are away, what is the total number of times the plant will be watered?

- 3. To make 1 dozen cookies a recipe calls for:
 - 2 eggs
 - 1 cup flour
 - ¾ cup sugar
 - 1 tsp vanilla
 - ½ tsp baking powder
 - ¼ tsp salt

How much would you need of each ingredient to make 3 dozen cookies?

Eggs:	
Flour:	
Sugar:	
Vanilla:	
Baking Powder:	
Salt:	

4. You have 30 almonds. If you eat 2 almonds every day before breakfast, lunch, and dinner how many days will the almonds last?

5. There are 15 males and 10 females in a pharmacy technician class. What is the ratio of males to females?

6. If 1kg=2.2lbs how many pounds=20kg?

$$7.\frac{1}{3} + \frac{1}{2} =$$

8. Convert the fraction to a decimal

9.
$$\frac{1}{3} \div \frac{1}{3} =$$

10. Given the value of y, use the equation 5x=9y+160 to solve for xY=10

Did you use any outside resources to complete the math test?

☐ YES

□ NO