



# Phlebotomy Program Application

Name: \_\_\_\_\_ Student ID# \_\_\_\_\_

Email: \_\_\_\_\_ Phone# \_\_\_\_\_

Select desired entry term:  Spring\_\_\_\_  Winter\_\_\_\_

Please include transfer credit from the following institution/s:

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Please email completed applications to [enroll@clark.edu](mailto:enroll@clark.edu). To mail applications, please send to:  
Clark College-Enrollment Services, 1933 Fort Vancouver Way, Vancouver, WA 98663.

**To be eligible for selection into the Phlebotomy program, the following items must be completed.**

Complete the Clark College Application for Admission.
Complete the Phlebotomy CA program application.
Pay the non-refundable \$50 program application fee. Your application is not complete until the fee is paid, and this date is the 'application received' date.
Attest to high school completion (see pg. 2).
Submit official transcripts for courses applied to program requirements. Transcripts are not required if no courses will be applied.
Eligibility for ENGL& 101+99.
Obtain a minimum Clark College applicable GPA of 2.5 or higher. Applicable GPA courses are: AH 100, 104, 110, CMST& 210 and ENGL 90.

**To be eligible for selection into the Phlebotomy program, the following courses must be completed with a "C" (2.0) grade or higher.**

Course	Course Title	Credits
AH 100*	Basic Concepts of Human Anatomy & Physiology w/Lab I	3
AH 104	Healthcare Delivery & Career Exploration	3
AH 110*	Medical Terminology I	3
AH 120**	AIDS Education	1
HLTH 124**	Healthcare Provider CPR & First Aid	1

**Not required for selection, but must be completed by 1<sup>st</sup> term in program.**

CMST& 210	Interpersonal Communication	5
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\*must be 7-years current upon program entry

\*\*contact Credentials for credit for prior learning (CPL) if you have current certifications: [credeval@clark.edu](mailto:credeval@clark.edu)

**This program requires all students to be fully vaccinated against COVID-19 as a requirement for clinical placement.**

Clark College does not discriminate on the basis of race, color, national origin, age, perceived or actual physical or mental disability, pregnancy, genetic information, sex, sexual orientation, gender identity, marital status, creed, religion, honorably discharged veteran or military status, or use of a trained guide dog or service animal in its programs and activities. Alternate format of this document is available upon request. Please contact Disability Support Services at (360) 992-2314 or (360) 991-0901 video phone.

**PLEASE INDICATE YOU HAVE READ AND ARE AWARE OF THE FOLLOWING ADDITIONAL REQUIREMENTS FOR PROGRAM ENTRANCE BY PLACING YOUR INITIALS IN THE SPACES PROVIDED:**

**Phlebotomy standard technical requirements:**

Physical and mental/emotional requirements: ability to work in a fast-paced environment, often on your feet for 8 hours continuously, as well as bending, reaching and pushing carts with equipment for extended periods of time; phlebotomists are typically required to carry and lift up to 30 lbs.; use of hands for fine, repetitive manipulation of small objects; utilize various laboratory equipment and have basic computer proficiency; must possess excellent customer service and communication skills; ability to work with diverse patient populations; ability to maintain professional composure around patients that are sick and/or terminally ill.

Working conditions: positions in the laboratory and/or clinical settings may require working flexible schedules, including nights, weekends and holidays; potential exposure to blood, body fluids and chemical hazards; ability to wear gloves and other personal protective equipment (mask, coat, etc.) for extended periods.

\_\_\_\_\_ To participate in this program, students must be able to perform the standard technical requirements as listed above. Admission to the program is contingent upon the applicant verifying his or her ability to perform the established technical standards of the program with or without reasonable accommodation by completion of a medical evaluation (please reference the disability statement in the online Phlebotomy handbook for additional information: [www.clark.edu/phlebotomy](http://www.clark.edu/phlebotomy)).

\_\_\_\_\_ In Washington state, phlebotomists are required to have a license issued by the State Department of Health (DOH) to gain employment. To obtain a license, students provide proof of completion of the program and pay an application fee to the DOH. Students who complete the program can gain employment in most other states without a license, with the exception of California, Nevada, and Louisiana. Additionally, students who complete the program are eligible to sit for a [National Phlebotomy Certification](#) exam to enhance employment opportunities in states with and without licensure requirements.

\_\_\_\_\_ The program requires approximately 9 to 40 hours per week (9 the 1<sup>st</sup> quarter and up to 40 hours/week the 2<sup>nd</sup> quarter) time commitment from students for classes and the clinical experience (not including outside study or travel time to the clinical site). Students will complete 150 hours of non-paid clinical training (approximately 19 days) in the 2<sup>nd</sup> quarter and may need to budget for loss of income during this time if they typically work full or part-time. Reliable transportation is an important consideration as clinical facilities may require driving significant distances. Clinical assignments may be required at times other than traditional work hours, such as early morning shifts beginning at 3:00 or 4:00 am.

\_\_\_\_\_ In order to participate in the clinical experience course, clinical sites will require proof of current immunizations. Students need to start the Hepatitis B series and titer as soon as possible as this can take up to seven months to complete. Evidence of immunization is required before participation in the 2<sup>nd</sup> quarter clinical course. Please see the program website for details on immunizations requirements. Immunization requirements will also be detailed during phlebotomy student orientation.

\_\_\_\_\_ Before enrolling in clinical courses, students must complete a comprehensive Criminal Background Check, as required by the clinical site. Students should be aware that the clinical site may deny the student access and the student may not be able to complete their healthcare program based on the results of background checks.

\_\_\_\_\_ All students are required to complete a urine drug screen before beginning their clinical course, as required by the clinical site. The cost of the drug screen is the responsibility of the student (approximately \$37). If the clinical site finds the student's drug screen to be unsatisfactory, the student may be dismissed from the program (see substance abuse policy in Phlebotomy Handbook).

\_\_\_\_\_ Students must provide proof of health insurance before beginning their clinical course. Students are responsible for their own health evaluations and testing requirements should an accident or injury occur at any time during participation in the program.

\_\_\_\_\_ Washington State Law [246-827-0410] requires that students have completed high school graduation or GED completion to be eligible for selection into the Phlebotomy program: **Have you earned a high school diploma or GED?**  YES  NO  
If yes, please tell us which one you completed: \_\_\_\_\_ Date completed: \_\_\_\_\_

\_\_\_\_\_ I have reviewed the program requirements on the Clark College website. I am aware of entrance requirements, selection processes, required immunizations, criminal background check requirements, and all other specific program information. I am aware that Acompletion of pre-entrance requirements does not guarantee entrance into the program and understand that additional preparation may be needed for final program selection.

\_\_\_\_\_ I understand that any misrepresentations or false statements on this application will be subject to the Clark College and program code of conduct disciplinary procedures.

**Signature** \_\_\_\_\_

**Print Name** \_\_\_\_\_ **Date** \_\_\_\_\_