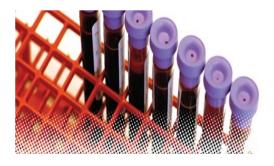
Career Spotlight

The role of the Phlebotomy Technician has evolved in health care. As a technician, you will collect and prepare blood specimens for analysis; process Medicare and insurance requirements and claims; perform receptionist and scheduling duties; work under the direction of the medical laboratory scientist; and acquire a basic understanding of coding and billing procedures. The Connecticut Department of Labor (CTDOL) reports the statewide average annual income for phlebotomists is \$38,597 and the entry level hourly rate is \$15.35. Employment in this occupation is expected to grow faster than average, and the number of annual openings will offer very good job opportunities. The CTDOL projects an average of 49 annual job openings through 2024.



Career Information Links

- ☐ American Society of Clinical Pathologists: ascp.org
- ☐ The Center for Phlebotomy Education: phlebotomy.com
- American Society of Phlebotomy Technicians: aspt.org
- ☐ Health Occupations & Technology Careers in Connecticut: healthcareersinct.com

CT State Continuing

Notice of Nondiscrimination

Continuing Notice of Nondiscrimination; CT State Community College does not discriminate on the basis of race, color, religious creed, age, sex, national origin, marital status, ancestry, present or past history of mental disorder, learning disability or physical disability, sexual orientation, gender identity or expression, veteran status, criminal record, genetic information or any other federal or state protected class in its employment, programs, and activities. For information regarding the nondiscrimination, disability, and Title IX policies/procedures, contact: John-Paul Chaisson-Cardenas, Vice President for Diversity, Equity and Inclusion, CT State Community College, 860-612-7056, jp-cardenas@ct.edu.

Supplemental Nutrition Assistance Program (SNAP) and Food Distribution Program on Indian Reservations (FDPIR)

Nondiscrimination Statement:

In accordance with federal civil rights law and U.S. Department of Agriculture (USDA) civil rights regulations and policies, this institution is prohibited from discriminating on the basis of race, color, national origin, sex (including gender identity and sexual orientation), religious creed, disability, age, political beliefs, or reprisal or retaliation for prior civil rights activity. Program information may be made available in languages other than English. Persons with disabilities who require alternative means of communication to obtain program information (e.g., Braille, large print, audiotape, American Sign Language), should contact the agency (state or local) where they applied for benefits. Individuals who are deaf, hard of hearing or have speech disabilities may contact USDA through the Federal Relay Service at (800) 877-8339. To file a program discrimination complaint, a Complainant should complete a Form AD-3027, USDA Program Discrimination Complaint Form which can be obtained online

at: https://www.usda.gov/sites/default/files/documents/USDA-DASCR%20P-Complaint-Form-0508-0002-508-11-28-17Fax2Mail.pdf, from any USDA office, by calling (833) 620-1071, or by writing a letter addressed to USDA. The letter must contain the complainant's name, address, telephone number, and a written description of the alleged discriminatory action in sufficient detail to inform the Assistant Secretary for Civil Rights (ASCR) about the nature and date of an alleged civil rights violation.

The completed AD-3027 form or letter must be submitted to:

mail: Food and Nutrition Service, USDA 1320 Braddock Place, Room 334 Alexandria, VA 22314; or

fax: (833) 256-1665 or (202) 690-7442; or

email: FNSCIVILRIGHTSCOMPLAINTS@usda.gov

CT STATE

NAUGATUCK VALLEY

750 Chase Parkway, Waterbury, CT 06708 190 Main Street, Danbury, CT 06810

Phlebotomy Technician Program



WORKFORCE DEVELOPMENT
REGISTRATION
FOUNDERS HALL-ROOM F323

Tel - 203.575.8029

Fax-203-575-8243

Phlebotomy Technician Program

Approved for WIOA Funding

Do you want to be an integral member of a healthcare team?

Phlebotomy technicians facilitate the collection and transportation of laboratory specimens. Most technicians work in hospitals, clinics, labs and blood banks.

The Phlebotomy Technician program at NVCC will provide the student with 200 hours of classroom instruction, simulated lab experience, and clinical validation opportunities, allowing you to practice your skills under the direction of an experienced phlebotomist.



This experience will help students to meet the growing demands of the role of the phlebotomy technician. Textbooks and all course materials are included in the cost of the course. Upon successful completion the student may be eligible for professional certification.

Clinical Rotation

The clinical rotation will provide the student with real patient experience under the direction of an experienced phlebotomist. Phlebotomy clinical sites include:

- Danbury Hospital Satellite Offices,
 Danbury
- The Hospital of Central Connecticut,
 New Britain

Clinical schedules are daytime with typical hours of 7 am to 3 pm, Monday - Friday, for 12-14 days. Clinical hours may vary with the-location assignment.

Program Requirements

Students must:

- provide proof of a High school diploma or GED;
- maintain personal medical insurance coverage;
- complete health forms with proof of documentation of a current health screening, including up-to-date immunizations;
- □ and have transportation to the clinical sites with daytime availability.

nv.edu/phleb nc@nv.edu • 203-575-8029

The NVCC Phlebotomy Technician Program is offered on both our Waterbury and Danbury campus locations.



Here is what our students say...

"The teachers were very professional and knowledgeable. They explained in detail any and all info I needed to complete this course. I would highly recommend NVCC to everyone and anyone that is interested in returning back to school."

- Joseph Aubin

"My Phlebotomy Tech class was a very positive experience. The teacher was great and I really feel that I learned and retained a lot of information"

- Shannon McMorrow