

PHLEBOTOMY TECHNICIAN

Overview

Phlebotomy Technician Technical Diploma

Program Code: 30-513-1

For more information: wctc.edu/phlebotomy (<http://www.wctc.edu/phlebotomy/>)

A phlebotomy technician's primary responsibility is drawing blood and conducting other specimen collections. They must recognize conditions that might alter collections, correlate types of lab tests to the written diagnosis, and communicate with the lab and patients. Learn to draw blood from a patient for laboratory analysis, understand lab test requirements and maintain specimen quality.

The minimum required course grades and program grade point average (GPA) for students under this catalog are:

Core Courses = C
Program GPA = 2.0

Related Certificate that can be earned along the way.

Introduction to Health Careers Technical Certificate (<https://catalog.wctc.edu/programs/introduction-health-careers/>)

Learning Outcomes

Program Outcomes

1. Adhere to infection control and safe practices.
2. Perform specimen collection.
3. Process specimens.
4. Comply with legal regulations.
5. Model professional behaviors.

Critical Life Skills

To help our students prepare for success in a workplace and society that is **increasingly global, multicultural and collaborative**, we provide curricular and co-curricular opportunities to develop critical life skills. WCTC is committed to teaching all students the following skills:

- **Communication:** Demonstrate appropriate communication.
- **Critical Thinking/Problem Solving:** Demonstrate critical thinking skills to analyze situations and solve problems.
- **Relationships:** Demonstrate effective interpersonal skills.
- **Self-management:** Demonstrate responsible and respectful behavior.

Required Courses

Listed below are the required courses for the program. To view the recommended sequence for taking courses click on the plan of study tab(s) above. Work with your Academic Advisor to design a program plan!

View your **Program Matrix** to find out when each course will be offered (term and time of day).

NOTE: The following courses could also be taken in Summer:

- 501-307 Digital Literacy Healthcare
- 509-309 Medical Law, Ethics and Professionalism
- 501-301 Medical Terminology

Code	Title	Credits
Core Courses		
501-301	Medical Terminology	3
Approved Substitutes: 501-101 OR (501-150 and 501-151)		
501-304	Contemp. Healthcare Practices	2
Approved Substitute: 501-104		
501-307	Digital Literacy Healthcare	2
Approved Substitute: 501-107		
509-309	Medical Law, Ethics & Profess	2
513-112	Phlebotomy Practicum	3
513-162	Introduction to Phlebotomy	4
Total Credits		16

Full-time, Fall Start Plan

NOTE: The following courses could also be taken in Summer:

- 501-307 Digital Literacy Healthcare
- 509-309 Medical Law, Ethics and Professionalism
- 501-301 Medical Terminology
- 501-304 Contemporary Healthcare Practices

First Year		
Fall Term 1		Credits
501-301	Medical Terminology	3
This course runs 16 weeks.		
513-301	Introduction to Phlebotomy	3
This course runs 16 weeks.		
Credits		6
Spring Term 1		
501-304	Contemp. Healthcare Practices	2
501-307	Digital Literacy Healthcare	2
Credits		4
Spring Term 2		
509-309	Medical Law, Ethics & Profess	2
Credits		2
Second Year		
Summer Term		
513-302	Phlebotomy Practicum	4
Credits		4
Total Credits		16

Full-time, Spring Start Plan

NOTE: The following courses could also be taken in Summer:

- 501-307 Digital Literacy Healthcare
- 509-309 Medical Law, Ethics and Professionalism
- 501-301 Medical Terminology
- 501-304 Contemporary Healthcare Practices

First Year**Spring Term 1**

		Credits
501-301	Medical Terminology <small>This course runs 16 weeks.</small>	3
513-301	Introduction to Phlebotomy <small>This course runs 16 weeks.</small>	3
Credits		6

Fall Term 1

501-304	Contemp. Healthcare Practices	2
501-307	Digital Literacy Healthcare	2
Credits		4

Fall Term 2

509-309	Medical Law, Ethics & Profess	2
Credits		2

Second Year**Spring Term 1**

513-302	Phlebotomy Practicum <small>Available either Spring Term 1 or 2</small>	4
Credits		4
Total Credits		16