

# **Niagara County Community College Nursing, Physical & Allied Health**

## **Phlebotomist Certificate Program**

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### **Student Handbook 2023 – 2024**

3111 Saunders Settlement Road, Sanborn, NY 14132  
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## **Welcome to the Phlebotomist Certificate AAS Degree Program!**

We are pleased that you have taken the steps towards an exciting career as an allied health laboratory professional. We hope you are excited to get started and realize you may be experiencing some anxiety or nervousness about what to expect during your academic program.

The Phlebotomist Certificate handbook can answer questions and may help ease some of your worries. It contains Phlebotomist Certificate program policies and procedures and can provide answers to frequently asked questions (FAQs) specific to the program at NCCC. It provides guidance about being a Phlebotomist Certificate student, resources for success, and relevant information as you endeavor to become a healthcare professional. Please read the information and ask questions. Please keep this handbook for reference during all your time in the program.

Your success in the Phlebotomist Certificate Program is extremely important to all of the NCCC faculty, administration, and staff. We are here to advise you, answer questions, address concerns that may arise, and support you while you are here as a student.

Thank you for choosing Niagara County Community College. We look forward to teaching you. In addition, we sincerely hope your experiences at NCCC are healthy, happy, and prosperous!

Sincerely,

The Phlebotomist Certificate Faculty and Staff

## **Introduction**

We believe that the Phlebotomy profession is an important and rewarding allied health career path. The clinical and inter-disciplinary skills possessed by phlebotomists make them valuable and useful workers in today's dynamic health and wellness-care environment.

Niagara County Community College Phlebotomist, Certificate curriculum and its program of study meets the educational requirements by the Board of Regents in New York State to award a Phlebotomist, Certificate. Graduates are eligible to take a national certification exam in phlebotomy. Other states may have different educational requirements for program completion and certification requirements. Niagara County Community College has not made a determination of whether the curriculum meets the educational requirements for phlebotomists in states other than in New York. If seeking certification in a state other than New York, please review the requirements of that State's Board of Professional Licensing.

## **Handbook Overview**

Students have a right to know program and faculty expectations and have a responsibility to uphold those expectations. The purpose of this handbook is to provide information about Program specific policies and procedures, as well as to supplement information found in the *NCCC College Catalog* and, *The Student Rights & Responsibilities, Code of Conduct*. Information related to advisement, registration, financial aid and specific program course requirements are not repeated in this publication please seek specific information from each individual department. Course syllabi distributed at the beginning of each semester contain grading policy, course objectives, and requirements for course completion. Students are responsible to know and observe College policies, rules and regulations.

## **Niagara County Community College (NCCC) Mission & Vision**

### **Mission Statement**

Niagara County Community College provides flexible teaching and learning environments dedicated to educational excellence and committed to our core values of student centeredness, accessibility, comprehensiveness, collegiality, community partnership, and lifelong learning. Through the liberal arts and sciences as a key component of all academic programs, our College nurtures and empowers students to recognize and to value our common humanity as well as the richness of our diversity. NCCC offers quality academic programs while providing supportive student and academic services. To produce engaged citizens, NCCC provides cultural, social, recreational, athletic, and global experiences. NCCC is a major contributor to economic development through transfer, career and technical education, workforce development, and continuing education. To demonstrate integrity and accountability, NCCC operates through a collegial model of shared governance, which provides for a comprehensive assessment of all aspects of institutional effectiveness.

### **Vision**

Niagara County Community College will be a leader in providing a dynamic, high-quality educational environment responsive to current and emerging needs of our students and community.

## **Accreditation**

**NCCC Institutional Accreditation** – Niagara County Community College is accredited by the Middle States Commission on Higher Education; 3624 Market Street, Philadelphia, Pa. 19104; (267) 284-5000. The college's curricula are registered with the University of the State of New York (State Education Department) and approved by SUNY. All curricula are approved for the education of veterans under Public Law 634 (Children of Deceased Veterans) and Public Law 89-358 (Veterans Administration Readjustment Benefits Act of 1966).

## **Accreditation Descriptions**

### **MSCHE – Middle States Commission on Higher Education**

The Middle States Commission on Higher Education is a voluntary, non-governmental, regional membership association currently serving higher education institutions in Delaware, the District of Columbia, Maryland, New Jersey, New York, Pennsylvania, Puerto Rico, the Virgin Islands, and other geographic areas in which the Commission conducts accrediting activities.

# ACADEMIC INFORMATION

## NCCC Phlebotomist Certificate Program Goals and Objectives

**Phlebotomist Certificate Program Mission** – The mission of the Niagara County Community College Phlebotomist Certificate program is to give students the educational means to become academically and clinically competent in the profession of Phlebotomist.

**Program Goal Statement** – Upon successful completion of the NCCC Phlebotomist program, graduates will demonstrate employment-ready proficiency in the cognitive (knowledge), psychomotor (skills), and affective (behavior) learning domains set forth by programmatic standards and guidelines necessary to function as a knowledgeable and competent entry-level phlebotomist. The program intends to prepare students for immediate entry-level employment in laboratories, physicians' offices, hospitals, clinics and other health-care facilities. Students are provided with the knowledge and experience necessary to collect blood samples from patients, prepare specimens for testing, perform related technical procedures and process the associated paperwork. Students will obtain the necessary organizational and communication skills required to perform their job. Upon completion of this program, graduates will be eligible to sit for the phlebotomy certification exam.

**Program Core Values** – Knowledge, Competence, Respect, Safety, Confidentiality

### Student Learning Outcomes (SLO)

Upon successful completion of the NCCC Phlebotomist Certificate program, graduates will be able to:

1. Apply knowledge of medical terminology, abbreviations, biological systems and relevant circulatory anatomy in the role of phlebotomist
2. Demonstrate knowledge, skills, and behaviors necessary to function within the legal and ethical standards of the Phlebotomy profession
3. Perform administrative tasks such as data-entry, specimen processing, laboratory accession, record and basic management of medical laboratory forms and requisitions relative to laboratory procedures
4. Competently perform the clinical skills necessary to perform venous blood collection and micro-collection as a phlebotomist
5. Collect and process blood, biological specimens, and other substances
6. Apply knowledge of safety and principles of infection control related to the proper use, sanitation, and disposal of equipment and supplies used in blood collection and micro-collection
7. Demonstrate proficient critical thinking skills in the collection of blood from adults, children, difficult draws, and those exhibiting signs of syncope
8. Demonstrate professional level first aid and CPR skills
9. Demonstrate appropriate skills using both the written and spoken word to communicate appropriately with healthcare professionals, patients, and professional colleagues utilizing appropriate interpersonal skills
10. Demonstrate knowledge of varied cultural perspectives and understanding necessary to meet the needs of diverse populations
11. Discuss readiness, the value of lifelong learning, professional development, and active membership in professional societies related to employment as a phlebotomist

## Phlebotomist Certificate Program Requirements

### First Semester

- BIO 117 - Human Biology 4 Cr.
- BIO 117L - Human Biology Lab 0 Cr.
- ENG 101 - Writing I 3 Cr. \*
- HED 214 - Advanced First Aid and CPR 2 Cr.
- MED 101 - OSHA/CLIA Regulations 1 Cr.
- MED 102 - Patient Communication 1 Cr.
- MED 134 - Medical Terminology 3 Cr.
- MED 135 - Medical Ethics 1 Cr.
- PHL 100 - Phlebotomy I 1 Cr.

**Total Credit Hours:**

| Credits   | Grade | Semester |
|-----------|-------|----------|
| 4         |       |          |
| 0         |       |          |
| 3         |       |          |
| 2         |       |          |
| 1         |       |          |
| 1         |       |          |
| 3         |       |          |
| 1         |       |          |
| 1         |       |          |
| <b>16</b> |       |          |

### Second Semester

- PHL 101 - Phlebotomy II 2 Cr.
- PHL 102 - Phlebotomy Practicum 4 Cr.\*\*
- PSY 110 - Introduction to Psychology 3 Cr.
- MED 160 - Basic Patient Care 2 Cr.
- MED 261L - Basic Patient Care I Lab 1 Cr.
- MED 139 - Medical Office Communications 2 Cr.

**Total Credit Hours:**

|           |  |  |
|-----------|--|--|
| 2         |  |  |
| 4         |  |  |
| 3         |  |  |
| 2         |  |  |
| 1         |  |  |
| 2         |  |  |
| <b>14</b> |  |  |
| <b>30</b> |  |  |



## **Required Course Work, Proper Course Sequencing and Minimum Grade Requirements**

The Phlebotomist Certificate Program provides competency-based education. The NCCC Phlebotomist Certificate Program strives to meet all guidelines and regulations set forth by certifying bodies. The competencies and NCCC outcomes for each course are identified on the course syllabus given to the student on the first day of the class.

All prerequisite Phlebotomist Certificate courses must be successfully completed before progressing to the next sequential Phlebotomist Certificate course. Courses required in the Phlebotomist Certificate Program were chosen to meet various academic standards, fulfill accreditation requirements, and to ensure our graduates are prepared to work as Phlebotomists. We work diligently to maintain our program. Course work in the program is structured to comply with latest available standards, guidelines, and interpretation set forth by certifying agencies.

The Phlebotomist Certificate curriculum is sequenced to provide the student with the best possible learning experience. Students who do not complete proper class sequence each term are at a great disadvantage. Core content, clinical and administrative courses, have pre-requisites and co-requisites that must be completed before advancing to the next level.

## **Cognitive Objectives, Psychomotor & Affective Competencies**

Individuals graduating from Phlebotomist Certificate program must demonstrate knowledge of the subject matters required for competence in the profession. They must incorporate the cognitive (C) knowledge in performance of the psychomotor (P) and affective (A) competencies required in the following academic subjects.

The goal of the educator is to assure student competency prior to externship/practicum placement. Competencies and course work are structured to comply with the latest available analyses provided by certifying agencies, NCCC Advisory Committee suggestions, and employment trends. Students are expected to demonstrate safe and responsible phlebotomist's skills by completing all competencies at a satisfactory level. The student will be required to demonstrate safe and responsible skills prior to externship/practicum placement. All PHL cognitive objectives must be completed with an average grade of C (73%) or higher to progress to the next level and for graduation. A minimum standard of 85% on 100% of required psychomotor and affective competencies is required to pass critical clinical competencies and the course each competency is contained in successfully, as stated in the student syllabus. Only two attempts per psychomotor/affective competency is allowed.

## Competencies (Return Demonstration) – Psychomotor & Affective

Students will be given time in class to practice skills prior to demonstrating the skill to the instructor. If a student is absent during class practice time, arrangements need to be made to practice during open lab time. The evaluation of each competency is treated as though the student is performing the skill on a patient/client in the healthcare setting. Therefore, part of each competency will include professionalism, proper attire/grooming, and accurate documentation where appropriate to simulate required charting in the healthcare setting. Instructor, from student's pre-selected availability, will randomly select the students' evaluation time slot. The Evaluation Schedule will be posted prior to evaluation day.

Competency assessment may be conducted by any one of the clinical faculty within the phlebotomist certificate or medical assisting program according to the competency check-off criteria. Competencies not turned in/completed by due date will be a **failed** competency and are calculated equally to in-class practical's. Students are allowed a maximum of two (2) attempts of each skill evaluation to pass at a minimum of 85%. Failure to complete one or more competency with a passing score of 85% will result in a failing grade for the course. If a competency is completed as part of an in-class assignment, makeups will be scheduled at the instructor's discretion and may be denied. ***If student fails any skill evaluation on 1<sup>st</sup> attempt, he/she must complete 2<sup>nd</sup> attempt during open lab hours or make other arrangements with instructor within one week of the failed 1<sup>st</sup> attempt.*** Students that are absent on evaluation days will automatically fail that attempt of that skill. Serious unforeseen circumstances will be reviewed at the discretion of the instructor in consultation with the Program Coordinator. Proper written documentation (doctor's note, etc.) may be required upon return to the classroom to prevent abuse of the rule. **Two failed attempts of any skill will result in failure of the course.**

In the event of a makeup, faculty may serve as the patient and/or students may be responsible for supplying a partner for competencies requiring role-play. All competencies must be made up within one week of the failed 1st attempt and on or prior to last day of open lab in the semester in which the course is taken. Competencies assigned and completed during finals week per the course schedule are not eligible for makeup.

## CPR & First Aid Course Requirement

Certification in Basic Cardiac Life Support and First Aid is required prior to entering the externship site and must remain current throughout the remainder of the program to graduation. The requirement must be fulfilled through successful completion of HED214. After HED214 course completion the credential may be maintained by an equivalent training offered by the American Red Cross, American Heart Association, or a National Safety Council training center.

## Dress Code, Uniform, & Name Tags – Purchase Uniform through the NCCC Bookstore

Since Phlebotomist Certificate students are entering into a profession that maintains a high standard of personal conduct and which requires a dress code, students will be expected to adhere to a code of conduct and dress. Phlebotomist Students are asked to dress in scrubs (galaxy blue) for all clinical courses and business casual for all other classes. Students are required to dress professionally (business appropriate/scrubs) at the practicum site. A short white cover-up/lab coat and nametag are required for all courses. Students are responsible for their own supplies and expenses. **Name Tag: Official NCCC ID, Must say Phlebotomist Certificate Student. Uniform items noted below:**

Scrubs (shirt and pant) Galaxy Blue



White or black shoes



White Cover-up (as needed)



## Phlebotomist Certificate Program Expenses – Equipment, Transportation, Textbook, & Supplies

**In addition to tuition, student expenses may include but are not limited to:**

### Equipment:

Official Student Uniform  
ID/Name badge  
Personal goggles/eye wear  
Lab coat (BIO240 Biotechniques)  
Stethoscope

Watch with second hand  
Bandage scissors  
USB flash drive  
Calculator

**Transportation:** Students are responsibility for transportation to and from clinical sites, parking, and related clinical ID/parking fees.

**Textbooks:** (including lab manuals, media, and electronic software codes) – see campus Bookstore

**Supplies:** common stationery supplies necessary for student success: pens, pencils, notebooks, binders, highlighters, paper, etc.

### Additional:

Physical exam and required immunizations/titers/testing as needed, annual flu vaccine  
Criminal Background Check (per externship site requirements – not required at all sites)  
Drug Screen (per externship site requirements – not required at all sites)

## **Phlebotomist Program Technical Standards**

The practice of Phlebotomist involves communication with patients and direct patient care activities. Certain cognitive and psychomotor capabilities are required for the safe and skillful performance of these activities. In order to successfully progress through the Phlebotomist Certificate program a student must possess the following:

1. Visual acuity such as that needed for preparation/assistance in the administration of medications, observation and measurement of laboratory values, physical assessment activities and administrative tasks.
2. Hearing ability as that required to receive verbal messages from patients or staff members and to utilize hearing and monitoring devices such as a stethoscope. The student must be able to hear and transcribe medical dictation using conventional transcription equipment.
3. Motor skills and coordination as needed to implement the skills required to meet the needs of patients and also to operate computers and other technical equipment.
4. Communication skills such as those of speech, reading, and writing as needed to interact with and interpret patient needs and communication these as necessary to provide safe and effective care.
5. Reading, writing, and cognitive skills such as those required for written examinations, research papers and the composition of medical letters and communications.
6. Mathematical skills such as those necessary for laboratory calculation.
7. Intellectual and emotional ability to coordinate patient care and manage activities within an ambulatory care facility.
8. Ability to lift a minimum of fifty (50) pounds in assisting patients with getting on and off the examination table.
9. Ability to stand unsupported for up to forty-five (45) minutes.

### **Attendance**

Phlebotomy is a discipline that requires acquisition of knowledge and practical skills along with organizational and personal capabilities. Each class covers a lot of material and attendance is important as the curriculum builds on previously learned material. In order to meet the program and course outcomes and to provide the student with the best possible education, the Phlebotomist Certificate curriculum consists of classroom, laboratory, volunteer, and externship (practicum) experiences. A critical element that influences student success in all areas is attendance. Punctuality, consistent attendance, and the students' diligence in participating 100% are key factors to the successful completion of this program as well as to securing employment. Absent students are at risk of not meeting course outcomes, competencies, and subsequently not achieving passing grades.

## Attendance Policy for Class and Lab

1. Students are to attend all classes and labs. The instructor is required to keep an accurate daily record of each student's attendance in all courses. Attendance is reported to the NCCC Records and Registration Office. Absenteeism can effect Financial Aid status.
2. A student will be marked absent if they do not attend class.
3. A student will be marked excused if they provide a valid excuse prior to class or written documentation if they are not able to make contact due to an unforeseen absence/illness/family death.
4. If a student misses and exam/presentation (see separate lab and competency policies) points are deducted from their grade.
5. Persistent absences from class without appropriate documentation will end in student advisement to withdraw from the lab and the lecture instructor will be notified.
6. In the event of absence, it is the student responsibility to contact the instructor to:
  - a. Inform the instructor of absence, preferably prior to the absence.
  - b. Inquire and or obtain work assigned and material covered
  - c. Arrange to make-up material missed including exams, quizzes, and assignments if possible. Certain activities such as in-class exercises and lab competencies cannot be made up due to extensive setup, perishable materials, teamwork components, etc. Students will receive a zero (0) for missed activities that cannot be made up (see competency policies). Alternative projects are not offered for missed activities that cannot be made up. See course syllabi for further details.
  - d. Competencies for the Phlebotomist Certificate program only allow two attempts to complete. Being absent from evaluation time counts as one failed attempt. Failure to successfully complete 100% of the competencies in a specific course will result in failure of the course.
7. Students are responsibly for officially dropping a course they no longer wish to attend. Contact the Records and Registration Office to officially withdraw and notify the Program Coordinator. Please be aware deadlines for withdrawing from courses exist and the student is responsible for adherence to College timelines.
8. In addition to these policies, refer to the course syllabus for further details for specific attendance and tardy policies for courses. Courses may have additional absence, tardy, and/or participation polices that may impact your overall course grade.
9. In the event of an unexpected school closing (e.g., snow day) please check Brightspace and student email for instructions. School closing policy is found on the NCCC website and catalog. School closing are announced on local radio and television stations, text alerts and NCCC website.

## **Laboratory Information**

In laboratory courses, the student will be learning new skills applicable to externship and their future career. Thus, the acquisition of these skills is an integral part of the program. Students are to come to all laboratories prepared to practice skills or run experiments. Student preparation includes reading all assigned materials prior to the assigned laboratory. The scheduled lab time is utilized for instruction in, and practice of, required skills.

1. Students with any history of an underlying medical condition (i.e., diabetes, pregnancy, cardiac problems, seizure disorders, high blood pressure, allergies especially to insect/bee stings or to latex, etc.) must report these to the College Nurse IMMEDIATELY PRIOR TO entering the program. All information is kept in strict confidence.
2. Students will conduct themselves in a manner that will exhibit an attitude of caring, respect, and dignity for fellow students and teachers. Professionalism is necessary. Disruptive or unsafe behavior will not be tolerated and will result in removal from lab.
3. Students are required to dress in appropriate attire depending on the activity – uniform.
4. Students are expected to maintain good hygiene/grooming.
5. All students must participate in maintaining a clean, safe environment.
6. All equipment should be returned to its appropriate storage location after each use.
7. All equipment is inspected annually and calibrated or repaired as needed. Please notify the faculty and/or technical assistants if equipment appears to be in need of repair or malfunctioning.
8. Each semester depending upon the equipment utilized, students will be given additional safety guidelines, which must be abided by all students.
9. Any emergencies or incidents that are out of the ordinary must be immediately reported to your lab instructor.
10. Additional supplies will be noted in the course syllabus.

## **Examination Policies & Procedures**

Attendance at all scheduled examinations is mandatory. Absence from an examination must be excused by the instructor before the time of the scheduled examination or be the result of a serious, verifiable circumstance. Instructors can require documentation such as a physician's note or funeral notice before allowing a makeup examination. Refer to the course syllabi for additional course policies.

## **Testing and Test Taking Procedures**

Seating arrangements and decisions on students leaving the room during a test are at the discretion of the instructor. The instructor may also stop a student from completing an exam in the event of violations of the test taking policies or cheating.

Due to college mandated assessment practices, instructors must, in most cases, retain all tests, quizzes, projects, labs, etc. for accreditation purposes. Students should make a duplicate of any paper, project, etc. that they want to keep prior to submitting for a grade. Students may not be permitted to keep exams or quizzes. Please refer to the individual course syllabi for more information.

Only pens, pencils, and other authorized tools such as a calculator will be allowed at the student's desk at the time of the exam. Drinks and food are not allowed. Backpacks, purses, and cellphones are not allowed. All cellphone use is prohibited during the testing period.

## Makeups

Makeup **examinations** and/or quizzes are given at the discretion of the instructor. Instructors do not have to offer makeups. Students are responsible for contacting the instructor who will determine the manner in which the exam will be made up. Makeup exams may not be the same as the original exam and may include essay questions, oral exam, etc. Any missed exams that are not made up will be counted as a zero (0) for grading purposes. It is the student's responsibility to schedule a time for the makeup exam with the instructor. Missed final exams must be made up with 24 hours or the original test date and time or it will be counted as a zero (0). If a student misses a final exam, documentation of the absence with substantiating evidence must be presented at the time of the exam or the student will not be able to take the makeup. Refer to individual course syllabi for additional individual course policies.

**Competencies** not turn in/completed by due date will be a **failed** competency and are calculated equally to in-class practical's. Students will be allowed **two** attempts of each skill evaluation. The students' evaluation time slot will be randomly selected by instructor from student's pre-selected availability. The Evaluation Schedule will be posted on Brightspace prior to evaluation day. If student fails any skill evaluation on 1<sup>st</sup> attempt, he/she must complete 2<sup>nd</sup> attempt during open lab hours or make other arrangements with instructor within one week of the failed 1<sup>st</sup> attempt. Students that are absent on evaluation days will automatically fail that attempt of that skill unless they have a signed medical excuse. **Two failed attempts of any skill will result in failure of the course.**

## Grading

Final grades are earned based on a grading scale and policy established by the program for each course. Mid-semester deficiency warnings will be issued to students in the form of written correspondence from the College. Note that the distribution of percentages or points per each letter grade (A to F or S/U) is pre-determined by program faculty in accordance with College policies and procedures. Please refer to the individual course syllabi and College Catalog for more information. The Phlebotomist Certificate program does not round grades. Extra credit/bonuses may be given at the discretion of the instructor.

## Grading System

The grading system will parallel NCCC policy. In accordance with College mission and vision academic freedom is recognized and respected. To ensure fair and equal grading for all students in the Phlebotomist Certificate program the grading system below is used.

| GRADE | PERCENTAGE | QUALITY POINT |   |   |
|-------|------------|---------------|---|---|
| A     | 100 – 95   | 4.0           | I | Incomplete  |
| A-    | 94 – 90    | 3.67          | J | Audit   |
| B+    | 89 – 86    | 3.33          | N | Insufficient Information for grading                    |
| B     | 85 – 83    | 3.0           | S | Satisfactory  |
| B-    | 82 – 80    | 2.67          | U | Unsatisfactory  |
| C+    | 79 – 75    | 2.33          | W | Course withdrawal without a grade (see college catalog) |
| C     | 75 – 73    | 2.0           | X | Course withdrawal without a grade (see college catalog) |
| C-    | 72 – 70    | 1.67          |   |   |
| D+    | 69 – 67    | 1.33          |   |   |
| F     | Below 67   | 0             |   |   |

## **Grade Policy**

**Grading Policy for Phlebotomist Certificate (MED and PHL) courses Lecture, Laboratory, and Practicum Courses:** A minimum grade of C is required in all Phlebotomist Certificate (MED) courses. Major Phlebotomist Certificate courses have multiple components: lecture (theory), laboratory, and practicum (clinical). A student must earn a minimum C grade in lecture, laboratory, and practicum courses to be successful and progress in the Phlebotomist Certificate curriculum.

**Grading Policy for Biology and Advanced First Aid & CPR for Phlebotomist Certificate Students:** A minimum grade of C in BIO 117 and 117L (Human Biology) and HED 214E (Advanced First AID & CPR) must be earned to be successful and progress in the Phlebotomist Certificate curriculum.

## **Matriculated Status**

**Once accepted into the Phlebotomist program, continued matriculation is contingent upon:** Certification in Basic Life Support and First Aid Responding to Emergencies must be completed prior to the clinical practicum, PHL 102. This requirement may be fulfilled through successful completion of HED 214. Certification must remain current throughout the program. Students must maintain continuous registration in Phlebotomist Certificate courses including prerequisite and co-requisite courses to remain matriculated in the Phlebotomist Certificate program.

## **Unsafe Clinical Practice**

Unsafe care is defined as “placing the patient/family/provider in clear and present danger.” When a student is unable to provide safe patient care and/or does not meet the ethical standards within the larger healthcare industry and the Phlebotomist profession, the program coordinator, upon recommendation from the Phlebotomist clinical faculty, will remove said student from the clinical/practicum educational component of said Phlebotomist Certificate course (MED103L/PHL 100, PHL 101, PHL 102). A grade of “F” will be awarded. The student is not eligible for re-admission into the Phlebotomist Certificate program.

## **Five-Year Course Policy**

If a student has taken any course with a MED, PHL or BIO prefix five or more years before enrolling in a subsequent MED, PHL or BIO course, the MED, PHL or BIO course(s) must be repeated.

## **Academic Honesty & Integrity**

Honest participation in academic endeavors fosters an environment in which optimal learning can take place and is consistent with the mission of NCCC. Academic misconduct is destructive to the spirit of the educational environment and therefore, cannot be condoned. Students are urged, as members of the NCCC academic community and as individuals, to strive for their own level of academic and personal excellence and to respect the rights of others to do so.

Definitions



1. **Cheating** – includes, but is not limited to, use of any unauthorized assistance in taking quizzes, tests or examinations; dependence upon the aid of sources beyond those authorized by the instructor in writing papers, preparing reports, solving problems or carrying out other assignments; the acquisition of tests, quizzes, examinations, reports, or projects from current or former students or collaborating on assignments with other current or former students when the assignment is to be an individual effort. Cheating includes: any activity which communicates answers, hints, suggestions, thoughts or knowledge between two students or among students; providing one's own answers or information as in the form of unauthorized "crib sheets" for a test; and, looking on another student's answer sheet.
2. **Plagiarism** – includes, but is not limited to, the use by paraphrase or direct quotation, of the published or unpublished work of another person without full and clear acknowledgement of the author. It also includes the unacknowledged use of materials prepared by another person or by an agency engaged in the selling of term papers or other academic materials. This also includes copying lab data/answers from another student's lab packet, homework, or copying and pasting from the internet without full and clear acknowledgement that it is not the student's original work.
3. **Academic Misconduct** – includes any or all forms of the above

### **Academic Honesty & Integrity Policy**

1. For the first incidence of academic misconduct in a course, the student will receive a grade of F [or zero (0)] for the test, quiz, assignment, or activity. No makeup will be given. If there is a second incidence in the same course, the student will receive a grade of F for the course. The Vice President of Student Services will be notified in writing. Failing a course due to academic misconduct is sufficient grounds for dismissal from the program.

### **Academic Misconduct & Academic Violation Procedures**

The instructor who believes that an incidence of academic misconduct has occurred will discuss it immediately with the student. If, in the judgment of the instructor, the student has committed an act of academic misconduct or if the student admits that there has been misconduct, the instructor will assess the appropriate penalty. Instances of academic misconduct will be reported in writing to the AVPAA – Nursing and Allied Health and the Phlebotomist Certificate Program Coordinator. The purpose of this reporting will be to track individuals who have repeated incidences. If such a pattern of behavior is found, a report will be filled with the Vice President of Academic Affairs who will determine an appropriate sanction on a case-by-case basis. Students who think they have been treated unfairly may invoke the Academic Grievance Procedure, which is explained in the *NCCC Student Rights and Responsibilities Code of Conduct*.

# **GENERAL PROGRAM INFORMATION**

## **Student Academic Advising**

Each semester students must meet with their academic advisor to discuss course registration and sequence of phlebotomist certificate courses. Each semester during advisement, a student will receive a program outline sheet. This outline along with the student's transcript identifies courses successfully completed and unfulfilled degree requirements. It is the student's responsibility to register for courses in proper sequence in order to successfully complete their degree in a timely manner. Failure to do so may lengthen the number of semesters to complete the program.

## **Current Student Contact Information**

Students are asked to verify and update contact information in BANNER Web including address (and immediate notification of change of address), home and cell phone numbers, and email address to their instructor and college at the beginning of each semester and as needed. Contact information must be kept current at all times throughout the program. Not only do clinical agencies require current telephone numbers of all students participating in clinical activities, but also department faculty and staff must be able to contact students as needed concerning clinical/class matters.

## **Individual Accommodations**

The College prohibits discrimination and protects its students from discrimination. Medical Assistant students are encouraged to bring information about needs and/or accommodations to the attention of the academic team early in order to avoid any delay in implementing assistance. Students with questions concerning services due to a disability should contact Accessibility Services. Accessibility Services staff work to assist all qualified students with disabilities at NCCC in the pursuit of their educational objectives. Our goal is to support and empower you in your quest to become your own self-advocate. To schedule an appointment or to request more information contact us by email at [access@niagaracc.suny.edu](mailto:access@niagaracc.suny.edu) or by phone at 716-614-6728.

The mission of Accessibility Services at NCCC is to provide reasonable academic adjustments and related services to qualified students with disabilities in the most inclusive setting possible and to enhance student independence while promoting self-advocacy in accordance with Section 504 of the Rehabilitation Act and the American with Disabilities Amendments Act.

## **Guidelines for Phlebotomist Certificate Students Eligible for Testing Accommodations**

1. It is the student's responsibility to bring the blue test sheets to the instructor one week prior to each scheduled test date. If the student fails to do this, the instructor will assume the student intends to take the exam in the classroom with the rest of the students with the standard time allotment.
2. The instructor will sign the test sheet and indicate when the student should take the test at the testing center and whether or not the student should come to the classroom before or after completing the test in the testing center.

3. The student must return the blue test sheet to the testing center to officially schedule a time at the testing center to take the exam. If the student gets extended time, the student must begin the exam early enough to return to the classroom if the instructor plans on additional activities after the in-class exam time has concluded. The student is responsible for all content/activity conducted in class after the end of the test as listed by the instructor.
4. If scheduling conflicts arise and the student takes a test earlier or later than the rest of the class, do not share any test info between the student and other classmates. This will violate the Academic Integrity policy.
5. Adjustments to these guidelines can be made at the discretion of the instructor.

### **Health Office Clearance**

Students must have a completed physical exam by their physician and full medical clearance from the Wellness Center (C-122) at NCCC prior to attending any externship/practicum education experience in phlebotomy. Failure to do so will result in said student being denied access to their externship affiliation. Health records must be kept current annually and throughout the entire period of enrollment. It is the student's responsibility to submit medical clearance by the Wellness Center to the program coordinator.

### **Insurance Information**

All students of the Phlebotomist Certificate program are covered by liability insurance provided by the College while a student at a facility for an externship. This does not cover any employment or volunteer activity a student performs at a facility outside of externship. Students are encouraged to purchase personal accident (health) insurance coverage. Note: Students enrolled in PHL 100, PHL 101, PHL 102 are required to obtain proper immunizations, a physical examination by a physician, an NCCC Medical clearance prior to course registration. Obtain the Phlebotomist Certificate Physician's Physical for Clinical Rotations Form from office: C-166.

### **Academic Withdrawal from the Phlebotomist Certificate Program**

The withdrawal policy of NCCC will be followed as outlined in the current College Catalog and policies. In addition, the following procedure for student withdrawal is:

- Make an appointment with the Program Coordinator to discuss reasons for withdrawal
- File a course withdrawal form with the appropriate College department Registration and Records
- It is the student's responsibility to complete this procedure within the timeframe set forth by the College. Failure to do so may result in a grade of F assigned to the course.
- Make an appointment with Financial Aid department to review withdrawal consequences and implications for future semesters.

### **Grievance, Discrimination, and Harassment**

Please refer to the college catalog for specific policies. Niagara County Community College adheres to a policy of non-discrimination in the treatment of all persons.

## Classroom & Lab Etiquette

Please note that the proper classroom and laboratory behavior/etiquette is expected at all times.

1. Please be respectful of the instructor teaching the course. It is imperative that the teacher manage the classroom therefore, they should be the only one speaking. You are only to speak when you are asked a question by the instructor. If you have a question you are to raise your hand and wait to be recognized before speaking.
2. Student chattering in class will not be tolerated. You will be asked to leave and a letter regarding your conduct will be filed with the Vice President of Student Affairs office. Remember other students in the classroom are here to learn. Your disruptive behavior is disrespectful and inhibits learning.
3. Students must show up on time for class and remain in your seat unless otherwise instructed. In the laboratory, your instructor will indicate when break times. Students excessively leaving the classroom and reentering will be asked to leave and a letter will be filed with the nursing and allied health office. Repeated offenses will result in your removal from the classroom or laboratory.
4. Clinical Laboratory evaluations of procedures is mandatory. Students are responsible to make sure that they attend lab, practice procedures, and be evaluated by their instructors. MED 261L PHL, 100, PHL 101, PHL 102 clinical laboratory evaluations and are competency or technique based, these are required by the Phlebotomist Certificate Program.
5. Students must attend MED261L BPC I Lab, PHL 100, PHL 101 Labs, PHL 102 in FULL CLINICAL ATTIRE (UNIFORM) and lab coat.

## Professional Attributes

The Phlebotomist Certificate program is structured to help you obtain the knowledge, skills, and professional behaviors and attitudes to gain employment in the healthcare industry. The business world demands a certain level of professionalism and courtesy in order to obtain and keep employment. In order to prepare you for employment in healthcare, all courses within the Phlebotomist Certificate curriculum require the same dedication. The program expects students will observe the same level of professionalism and courtesy in their interactions with instructors, classmates, college personnel, and health care professionals on campus and as community members. As a Niagara County Community College Phlebotomist Certificate student you represent the entire Phlebotomist Certificate program as well as NCCC as a whole. Attitudes may be reflected in outward behavior such as facial expressions, actions, body language, and tone in conversation. Students must exhibit positive behaviors that reflect an attitude of openness to learning and motivation to help others. Listed below are some expected attitudes:

### Professional Attributes

1. **Honesty & Integrity** – Does not lie, steal, or deceive in any way.
2. **Punctuality** – Arrives on time for class and externships
3. **Cooperativeness** – Follows established program and course policy, protocol, and procedures; demonstrates a willingness to work well with others and is receptive to suggestions for improvement.
4. **Pride in workmanship** – Strives for improvement in assignments and projects; requests assistance when having difficulty in attaining the specified performance standards.
5. **Mature Actions** – Assumes responsibility and consequences for his/her actions; accepts his/her own limitations; strives to resolve personal conflicts in a professional and kind manner.
6. **Consideration for Others** – Demonstrates through verbal and non-verbal communication thoughtful regard for the feelings and rights of other students, faculty,

and staff and externship personnel as well as the public. The Phlebotomist Certificate student is a member of a team and must therefore learn to cooperate with others. Being respectful and courteous with classmates is the first step towards this goal. Students should show the proper respect and courtesy to the members of faculty and staff. This applies whether in the classroom, laboratory, at externship, or anywhere on or off campus.

7. **Enthusiasm** – Displays initiative in class, lab, and in externship; volunteers to assume responsibility.
8. **Ability to accept constructive criticism gracefully** – Strives to improve and is not defensive but receptive to suggestions for improvement.
9. **Class decorum** – Focuses conversations during class, lab, and externship on information relevant to learning. Students should remember class, lab, and externship are designed to be learning experiences.
10. **Loyalty** – Supports with words and actions the ideals and policies of the college, the program and the profession. Support your fellow classmates and instructors with words and actions.
11. **Pride in personal appearance** – Maintains professional appearance and personal hygiene consistent with the program's guidelines.
12. **Tact** – Exercises discretion in words and actions in order to maintain good relations with peers, faculty, healthcare workers, and the public.

### **Disruptive Student Behavior**

All official *NCCC College Catalog* and, *The Student Rights & Responsibilities, Code of Conduct* policies are followed concerning disruptive student behavior. The instructor has the right to remove (or prevent the attendance of) any person from any class activity/field trip/event at any time for any reason the instructor deems to be disruptive, insubordinate, inappropriate, or detrimental to the well-being of others or to the reputation of the program or college.

The instructor reserves the right to enforce a seating arrangement on the class or a subset of the class in an effort to minimize disruptive or discourteous behavior.

Questions and comments must be relevant to the topic at hand. If you have questions that are not pertinent to the topic at hand or that the instructor chooses not to answer during class time, you may schedule an appointment with the instructor during office hours to discuss further. Any questions, comments, or behaviors during class time that are deemed to be distracting, harassing or intimidating will result in the student being permanently removed from the course and a failing grade.

Previous inappropriate behavior (current or previous semesters), as determined by the instructor or program coordinator is sufficient grounds for the instructor to prohibit a student from participating in off-campus community events. In such a case, an alternative project will be assigned to the student for completion within a given timeframe and will be calculated in the student's final grade.

If a student in attendance at an off-campus community event engages in inappropriate behavior and does not heed a warning to stop from the instructor, the student will be awarded an F for that assignment and may be removed from the program.

**Behavior which faculty may declare disruptive includes, but is not limited to:**

- Entering class late or leaving early (without permission)
- Eating/drinking in class without permission
- Sleeping in class
- Persistent speaking without faculty invitation to do so as part of the learning process
- Inappropriate use of electronic devices
- Disputing the authority of faculty or staff
- Arguing with faculty, staff, or other students
- Electronic communications which are abusive, harassing, or excessive
- Incivility
- Threats of any kind and/or harassment
- Physical or verbal disruptions or assault

**Faculty will call Security and the Division AVPAA immediately if any of the following situations occur and will be documented by the program, a letter will be placed in the student file:**

- A student threatens or intimidates faculty, staff, or other students
- A student engages in violent behavior
- Faculty suspect criminal activity
- A situation begins to escalate, such as discussions turning into shouting

**Note:** *The Phlebotomist Certificate program reserves the right to assign failing grades and take steps to permanently dismiss from the program any student for failure to display appropriate attitudes and professionalism, reflected by their behavior and words consistent with the information above and throughout this handbook.*

**Phlebotomist Certificate Complaint Process**

If a student has a concern about the Phlebotomist Certificate program, the student should discuss this concern with Phlebotomist Certificate program faculty. In the event that this does not resolve the problem, or the student is not comfortable discussing the concern with the faculty, the student should utilize the following:

**Phlebotomist Certificate Complaint Policy and Complaint Procedures**

NCCC Phlebotomist Certificate Complaint Policy for complaints falling outside the realm of institutional due process:

- I. It is the policy of the NCCC Phlebotomist Certificate program to be responsive to concerns of individuals who are associated with the Phlebotomist Certificate program, including, but not limited to: prospective and enrolled students, clinical education sites, employers of graduates, and the general public. It is the policy of the NCCC Phlebotomist Certificate program to prohibit any form of retribution or retaliation as a consequence of filing a complaint.
- II. NCCC Phlebotomist Certificate Program Complaint Procedure

- a. The following steps should be followed by any individual with a complaint concerning the Phlebotomist Certificate program. The procedure is designed to assure that complaints may be handled consistently and equitably.
  - i. Submit the complaint in writing or via email to the Phlebotomist Certificate Program Co-coordinators.
  - ii. If the complaint is not resolved after following step #1, then submit the complaint to the Assistant Vice President of Academic Affairs for the Department of Nursing and Allied Health.
  - iii. If the complaint remains unresolved after following step #2, then submit the complaint the Executive Vice president of Academic Affairs.
  - iv. If the complaint remains unresolved after following step #3, then submit the complaint the College President.
- III. Records of complaints and notation of actions taken in the disposition of complaints are kept in the offices of each of the individuals receiving them.

## **Drug & Alcohol Policy**

Niagara County Community College is committed to the elimination of drug and alcohol abuse for its students and employees. The unlawful manufacture, distribution, dispensation, possession or use of a controlled substance is prohibited in and on Niagara County Community College owned or controlled property and at any off-campus required or optional activity. Any NCCC student determined to have violated this policy may be subject to disciplinary action up to and including removal from the program and the college. No student will report to class activity, event, or externship under the influence of illegal drugs or alcohol. Violation of these rules by a student will be reason for mandatory evaluation/treatment for a substance abuse disorder or for disciplinary action up to and including removal from the Phlebotomist Certificate program and college.

In addition, students must report to all class, lab, externship, and off-campus events in fit condition, physically and mentally. Observations noted that indicate intoxication may include, but are not limited to:

- Inappropriate physical appearance
- Altered speech
- Uneven gait
- Uncommon changes in behavior
- Lack of judgment
- Decreased performance
- Smell of intoxicants on breath
- Inappropriate actions
- Chronic absenteeism or patterns of absence/tardiness
- Accidents during class, lab, or activity
- Impaired memory or attention

When a faculty member/externship supervisor has reason to believe that a student is under the influence of chemical intoxicants, is impaired and/or unable to perform duties, the student will be relieved of class/externship/lab/event related duties/activities and will leave the class, externship, event, or lab site. The student and/or faculty/supervisor will make arrangements for safe transportation. This may include calling security or local law enforcement officials.

The student will be referred the Vice President of Student Services and other resources, such a counseling, as appropriate. If the incident occurred at an off...campus event or field trip, the Program Coordinator may permanently dismiss the student from the program.

Any costs incurred related to any incident will be the students' responsibility. All incidents will remain confidential and will be confined to a "need to know" basis. Failure to abide by the dress code, non-smoking and drug and alcohol policies may result in the student being dismissed from a field-trip, volunteer experience, or externship site placement. Students may not be permitted to makeup-missed work. In the event of an occurrence at externship, the externship sponsor has the right to terminate the student from the externship if failure to abide by the dress/non-smoking code is violated and/or occurrence is deemed to be insubordination.



## **Phlebotomist Certificate Social Media Policy**

Social media is defined as user-generated content that is shared over the internet via technologies that promote engagement, sharing and collaboration. It includes, but is not limited to social networking sites such as Facebook, Twitter, Snapchat, LinkedIn, TikTok, Instagram, personal websites, news forums, chat rooms and blogs to name a few.

It is recognized that social media is an avenue for self-expression, but Phlebotomist Certificate students must remember that they are personally responsible for the content they contribute and should use social media responsibly. Be mindful that what you publish/post may be public for a long time and that limiting access to postings through privacy settings is not sufficient to ensure absolute privacy. In addition, potential employers now commonly utilize analysis of public personal web sites as a determination of possible employment offers.

The following code of conduct guidelines regarding social/electronic media that must be adhered to:

1. Phlebotomist Certificate students must not use any form of social media to harass, bully, coerce, intimidate or retaliate against any other student, college faculty or staff member, the NCCC Phlebotomist Certificate program, employee, or patient.
2. Phlebotomist Certificate externship sites must recognize that they have an ethical and legal obligation to maintain patient privacy and confidentiality at all times. Phlebotomist Certificate students must not transmit by way of any electronic media any patient relationship information or image that is reasonably anticipated to violate patient rights to confidentiality or privacy or to otherwise degrade or embarrass the patient. Also, Phlebotomist Certificate students must not share, post or otherwise disseminate any information (including images) about a patient or information gained in the Phlebotomist Certificate patient relationship with anyone.
3. Phlebotomist Certificate students must not take photos or videos of patients or of anything on externship agency property on personal electronic devices, including mobile devices.
4. Phlebotomist Certificate students must promptly report any inappropriate postings, breach of confidentiality or privacy to the coordinator of the Phlebotomist Certificate program.
5. Phlebotomist Certificate students who use social media during externship may become distracted and interfere with the task they are performing, putting a patient at risk. Cell phones are prohibited at the externship site.
6. Behavior related to social media must comply with all NCCC policies, externship site policies, discrimination and harassment policies, HIPAA policies and rules of practice. Ultimately, you have sole responsibility for what you post or publish in any form of online social media. If your social media activity shows that you have exercised poor judgment in such activities, or if your activities violate any of the guidelines as stated in this policy, disciplinary action may be taken against you.
7. Students are personally as well as may be legally responsible for anything that they post on social media sites.

# HEALTH & SAFETY

## Health, Wellness & Safety

The Phlebotomist Certificate program expects students to behave in ways that will promote health and safety for students, faculty, staff, and patients. Students are expected to follow standard protocol and biohazardous safety rules in the laboratory setting and at the externship site.

### Professional Risk

Interactions with patient/clients in the health care system carry inherent risks to both the patient/client and the caregiver, including, but not limited to communicable disease. In the Phlebotomist Certificate program, students will be given information regarding known risks for various medical conditions and provided necessary skills to implement precautions. Standard precautions prescribed by the Centers for Disease Control and Prevention (CDC) will be taught to all students and must be strictly observed.

All students are expected to provide appropriate care to all patient/clients assigned to them in any health care setting as a learning experience. These assignments may include patient/clients with medical diagnoses of tuberculosis, hepatitis, HIV/AIDs and/or others. Additionally, it will be the responsibility of the student to implement Standard Precautions as appropriate when providing care and adhere to all facility policies when off campus.

Phlebotomist Certificate students and faculty should be particularly aware of potential exposure to infectious agents in the laboratories and clinical areas especially when there is a reasonable expectation of exposure to body fluids. All students will wear personal protective equipment in the lab and clinical areas. This may include but is not limited to, gloves, mask with face shield, goggles, and fluid-proof lab gown/coat. A signed statement of informed consent is required.

### Unsafe Clinical Practice

Unsafe care is defined as “placing the patient/family/provider in clear and present danger.” When a student is unable to provide safe patient care and/or does not meet the ethical standards within the larger healthcare industry and the Phlebotomist profession, the program coordinator, upon recommendation from the Phlebotomist clinical faculty, will remove said student from the clinical/practicum educational component of said Phlebotomist Certificate course (MED103L/PHL 100, PHL 101, and PHL 102). A grade of “F” will be awarded. The student is not eligible for re-admission into the Phlebotomist Certificate program.

### Immunizations

Prior to student enrollment in PHL 100, students must provide documentation of fitness including physical examination, immunizations and tuberculosis screening test.

### Standard Precaution Policies

Standard precautions deal with the handling of patient samples, dressing, and contaminated materials. These precautions are mandated by OSHA, Federal, State, and County laws. The guidelines that follow were adapted from the Centers for Disease Control and Prevention (CDC)

and include information from OSHA standards. These guidelines are common practice in physician offices, hospitals, laboratories, and NCCC.

**Note:** Students will receive academic preparation on the regulations in course work within the program. These guidelines apply to all procedures performed on campus in our laboratories and clinical externship sites.

Students are expected to follow standard precautions in the physician's office (listed below), as well as, any policies set forth by the externship site. General standard precaution guidelines applies to all patients and in the class setting. Students will be responsible for following these precautions to the letter.

### **Safety in the Laboratory Guidelines & Agreement**

***Although there are certain hazards present in the laboratory/clinical classroom, it is possible to make the classroom a safe working environment.*** Phlebotomist certificate students and faculty should be particularly aware of potential exposure to infectious agents in the campus laboratories and clinical areas when there is a reasonable expectation of exposure to body fluids. Each participant must agree to observe all safety rules posted or un-posted which are required by the instructor. No set of rules can cover all of the hazards that may be present. However, several general rules are listed below.

1. Refrain from horseplay.
2. Avoid eating, drinking, smoking, gum chewing or applying makeup in the work area.
3. Wear a laboratory jacket or coat. Gown/Lab coat should be worn when clothing is likely to be soiled with blood or body fluids.
4. Wear closed-toe shoes.
5. Pin long hair away from face/neck to avoid contact with chemicals, equipment, or flames.
6. Avoid wearing chains, bracelets, rings, or other loose hanging jewelry.
7. Use universal barrier precautions in handling patients and biological specimens, including human blood and diagnostic products made from human blood.
8. Disinfect work area before and after laboratory procedures and at any other time necessary.
9. Wash hands before and after caring for EACH patient. Hands should be washed immediately after gloves are removed.
10. Soiled linen and articles should be disposed of according to office policy.
11. Hands and other skin surfaces should be washed immediately and thoroughly when in contact with blood or other body fluids and any other time necessary.
12. Gloves should be worn when touching blood or body fluids, mucous membranes or non-intact skin of all patients, biological specimens, hazardous chemicals, or reagents.
13. Gloves should be worn when handling items or surfaces soiled with blood or body fluids.
14. Gloves should be changed after contact with each patient and between different procedures for the same patient.
15. Place used needles or other sharps in an appropriate puncture-resistant, labeled, biohazard container. (A rigid, puncture-proof container must be used for disposal of sharp objects such as needles/lancets). (Needles should NOT be recapped, purposely bent or broken, removed from disposable syringes or otherwise manipulated by hand).
16. Dispose of all other waste appropriately and as posted.
17. Masks and eye protection/safety goggles should be worn when likely to be splashed during procedures that are likely to generate splashes of blood or other body fluids.

18. Masks should be worn when caring for a patient with known or suspected respiratory pathogens such as flu or tuberculosis.
19. Wipe up spills promptly and appropriately for the type of spill and inform instructor.
20. Avoid tasting, smelling, or breathing the dust of any chemicals.
21. Follow the manufacturer's instructions for operating equipment
22. Handle equipment with care and store it properly.
23. Report any broken or frayed electrical cords, exposed electrical wires, or damaged equipment
24. Discard any broken glassware into a safe container.
25. Allow visitors only in the nonworking area of the laboratory.
26. Supervisor should be notified IMMEDIATELY of all needle-stick injuries or mucous membrane exposure to blood or other body fluids
27. Report any accident to the supervisor immediately.

### **Chemical Hazards**

Federal law requires that all individuals are notified about hazardous substances present in the work place. This law applies to all and is intended to raise consciousness regarding worker safety. Healthcare facilities are required to prepare Safety Data Sheets (SDS) for all hazardous substances used in their office. These are compiled into manuals (paper or electronic) and are available in designated departments and externship sites with which NCCC Phlebotomist Certificate students are affiliated.

Safety Data Sheets (SDS) include:

1. Information regarding toxicity/ingestion of hazardous substance, signs and symptoms, and treatment
2. Procedures used for safe clean up and disposal of hazardous substances.
3. Necessary precautions to be used when working with hazardous substances.

### **Notice to Students with Latex Allergies**

Purpose: The purpose of this written procedure is the prevention of allergic reactions to natural rubber latex at NCCC. **Potential sources of Latex:** Medical supplies (gloves, tubing, other equipment); Office supplies (rubber bands, erasers); Household objects (carpets balloons, pacifiers). **Pro-active Steps to Prevent Possible Reactions:**

- Persons with suspected or known hypersensitivity to latex must take responsibility to decrease their exposure and have their own protocol for self- protection.
- Talk to your doctor about carrying an epi-pen for emergency situations.
- Notify your instructors about any serious allergies you have.

**Symptoms of a latex allergy include one or more of the following:**

- Hives or welts} swelling of the affected area, runny or stuffy nose, sneezing, red, itchy or teary eyes, sore throat or hoarse voice,
- Chest tightness, wheezing, shortness of breath, lowered blood pressure (if these symptoms occur, this is a medical emergency).

**Intervention if Reaction Occurs:** This may be a medical emergency do not hesitate. Call the Wellness Center immediately. Wellness Center, C-122, ext. 6275. The nurse who responds will

determine the need for further assistance. (***Remember after hours, call Security.***) If due to latex, remove latex source. Wash skin, eyes, etc. Remove person from area (such as an area where gloves were removed and powder flew into the air. Do not leave the involved person alone. Remain calm and reassure the individual that medical assistance has been called.

# CONFIDENTIALITY

## PRIVACY INFORMATION

Niagara County Community College expects honesty from all students and seeks to protect individual privacy rights. Phlebotomist Certificate students are expected to adhere to the Health Insurance Portability and Accountability Act (HIPAA) privacy regulations at school and at the externship site. Students may be dismissed the program for disciplinary or academic reasons, including but not limited to violation of any federal, state, or local law.

### Professional Integrity

Students are expected to conduct themselves in a manner consistent with the official Code of Student Conduct that appears in the *NCCC College Catalog* and, *The Student Rights & Responsibilities, Code of Conduct*. It is important that students demonstrate integrity and conduct themselves professionally at all times on and off campus, and for all program related activities. Behaviors that call into question a student's integrity are not appropriate for any student especially allied health and phlebotomist certificate students. Students caught in acts of academic dishonesty or plagiarism on assessments, examinations, or other graded material are subject to *The Student Rights & Responsibilities, Code of Conduct*.

### Authorization for Release of Student Information

A student must sign a release form if he/she would like to authorize the Phlebotomist Certificate Program to release information to prospective employers for the purpose of gaining employment. Written permission must be granted to the faculty and staff of NCCC in order for the representative to provide or discuss information, both oral and/or written, to prospective employers. ***The Phlebotomist Certificate Program will not verify specific dates of attendance, specific grades or grade point averages. The student must request an official transcript for those purposes. An official transcript may be obtained through the Records & Registration office at the campus.***

### Violations of Confidentiality

Patient confidentiality is a professional ethical responsibility and is an expectation of all Phlebotomist Certificate students. Any information obtained through working with health records is, by law, confidential. All information discussed or available in class is confidential and may not be discussed outside of the classroom setting. Similarly, any discussion information obtained during externship in a healthcare setting that pertains to patients, physicians or instruction matters is considered confidential. Students are asked to read and sign a confidentiality agreement. Students who violate confidentiality will face disciplinary actions as outlined in the NCCC Catalog. Examples of violations include but are not limited to, removal of any patient records that have possible identifiers, and any patient related discussion that is or may be overheard by any persons, or that occur in any location other than the immediate patient-care or classroom/learning environment without patient authorization.

## **Health Insurance Portability and Accountability Act (HIPAA)**

**Key Concepts of the Privacy Rule** – Some important terms to help you understand the privacy rule.

**Protected Health Information (PHI)** – Health information is any information that applies to a health condition now, in the past, or in the future. If health information includes data that would let somebody identify the patient it is protected health information. For example, a lab report is PHI because it contains a patient's name or ID number, and information about his or her health.

**Disclosure** – Means to give out PHI. Providing information about a person for the purpose of billing is one example of disclosure. Talking about a patient's condition in a public place in another example. Some kinds of disclosure are allowed. Others are not.

**Minimum Necessary Information** – The minimum necessary information is the least information you to do your job. You should:

- Access on the information you need
- Use this information only to do your job
- Limit the information you share with a person to what he or she needs to know in order to do his or her job.

**Reasonable Safeguards** – you and medical facilities have to take steps to make sure information remains private. These steps are called reasonable safeguards.

### **Student Confidentiality Agreement**

Patient information from health records is routinely available to students in the course of their studies at Niagara County Community College (NCCC) and in various clinical practice, externship sites, and volunteer sites. This information is confidential and protected by New York State and United States law, and prohibit any disclosure of protect health information without the specific written consent of the patient/client and/or organization to who it pertains, belongs to, or as otherwise permitted by law.

Students must be particularly discreet in regard to certain highly-sensitive patient information, including HIV- and AIDS—related information, as well as that related to psychiatric, alcohol, and substance abuse treatment.

Unauthorized disclosure of patient information is a violation of State and/or Federal law, and may result in disciplinary action or expulsion from Niagara County Community College Phlebotomist Certificate program (according to College policies and procedures), legal action, and/or fine and/or imprisonment.

NOTE: With student permission, copies of signed student-agreement may be distributed to health care facilities and physician offices with which students will come into contact during their course of study at Niagara County Community College.

# PROFESSIONAL CREDENTIALING INFORMATION

## Phlebotomist Certificate Occupational Description & Profession Description

Phlebotomists are specialized clinical support workers who collect blood from patients for laboratory testing. Results from laboratory testing provide valuable information to physicians for diagnosing and treating patients. These individuals are responsible for the performance of venipunctures; capillary punctures; skin stick; arterial punctures; handling of blood; handling of test tubes; use of a centrifuge; wearing gloves; wearing masks and gowns when necessary; keeping careful records; dealing with a broad spectrum of the population; handling difficult, confused, resistant or very young patients; and at times may work in an emergency setting or work with other professionals in an emergency setting.

Employment opportunities are available in hospitals, commercial laboratories, private physician offices, public health departments, clinics and blood banks.

Phlebotomists work under the supervision of laboratory supervisors and healthcare professionals in hospitals, labs, or other medical settings. In accordance with respective state laws, they perform a broad range of clinical duties:

### Administrative duties

- Performing basic administrative skills
- Handling telephone calls and written correspondence
- Serving as a liaison between the lab, providers, and patients/community

### Clinical duties

- Asepsis and infection control
- Taking patient histories and vital signs
- Performing first aid and CPR
- Collecting and processing specimens
- Performing phlebotomy procedures



## **Certification/Registration Credentialing**

Graduates of the Phlebotomist Certificate Program receive a certificate and are eligible to take a certificate exam sponsored by nationally recognized certifying agencies and/or registration exams. Niagara County Community College is a testing center for the National Center for Competency Testing (NCCT) and offers testing two times per academic year.

Generally, individuals found guilty of a felony, pleaded guilty to a felony, or had a professional license, registration, or certification denied, revoked, suspended, or subjected to probationary conditions by a regulatory authority or certification board are not eligible to take national exams.

## **ADDITIONAL NATIONAL EXAMINATIONS & REGISTRY**

For more information regarding application and eligibility please visit the websites listed below

### **RPT (AMT)**

American Medical  
Technologists  
10700 W. Higgins Road,  
Suite 150  
Rosemont, IL 60018  
847-823-5169  
americanmedtech.org

### **NCPT (NCCT)**

National Center for  
Competency Testing  
7007 College Blvd., Suite  
385  
Overland Park, KS 66211  
Toll Free: 800-875-4404  
ncctinc.com

### **CPT (NHA)**

National Healthcareer  
Association  
11161 Overbrook Road  
Leawood, KS 66211  
Toll free: 800-661-5592  
nhanow.com

### **PBT (ASCP)**

American Society for Clinical Pathology  
33 West Monroe Street  
Suite 1600  
Chicago, IL 60603

# STUDENT SUCCESS INFORMATION

## STUDENT SUCCESS

There is only one person who will determine whether you will succeed in the Phlebotomist Certificate program. That person is you! You are in charge of your destiny. You are in control of your future! Here are some general tips that we have found important to student success in our program:

- Time management.** Get a planner (either electronic or otherwise) and enter all of your personal commitments, exams, field trips, etc. Look at it often (at least daily) to keep on schedule. Plan your studying time as well.
- Keep on schedule with your assignments.** You will comprehend more in lab and lecture if you have read the material first. This will also improve your retention.
- Form a study group.** Students who form study groups SUCCEED.
- Ask questions.** As your instructors, we WANT YOU TO SUCCEED. We will do whatever we can to help you succeed. Please know that you can come and ask questions or ask for assistance. If we cannot help you, we will find someone who can.
- Tutoring** is available for many courses, including biology, math, English, etc. as well as study skills, time management, and computer skills.
- Personal counseling** is also available in the Wellness Center. Please keep them in mind and take advantage of their services.
- Learning Commons: Center for Student Success**
  - ✓ Science Center
  - ✓ Reading Center
  - ✓ Writing Center
  - ✓ Accounting/Economics Center
  - ✓ Mathematics Lab
  - ✓ Computer Lab
  - ✓ Tutoring Center
  - ✓ Academics Achievement Center
  - ✓ Health, Science Center for Student Success (C204)

## CHOICES OF:

### SUCCESSFUL STUDENTS....

1. Accept **PERSONAL RESPONSIBILITY** for creating the quality of their lives.
2. Discover a personally meaningful and motivating **PURPOSE** for their lives.
3. Consistently plan and take effective **ACTIONS** in pursuing their life purpose.
4. **NURTURE SUPPORTIVE RELATIONSHIPS** that assist them in pursuing their chosen purpose.
5. **MAXIMIZE LEARNING** by understanding and enjoying the process of learning and by finding personally valuable lessons in nearly every experience
6. Actively create a **POSITIVE EXPERIENCE OF LIFE**, characterized by joy, optimism, and peace of mind.
7. **BELIEVE IN THEMSELVES**, feeling capable, lovable and unconditionally worthy as human beings.

### STRUGGLING STUDENTS...

1. Sometimes see themselves as victims, believing for the most part that what happens to them is out of their control.
2. Have difficulty choosing a purpose, often experiencing depression and/or resentment about the meaninglessness of their lives.
3. ... Seldom identify the specific actions needed to accomplish a task, and when they do, tend to procrastinate.
4. May be solitary, not requesting, even rejecting offers of assistance from legitimate resources.
5. Tend to resist learning new ideas and skills, often viewing learning as drudgery rather than play.
6. Experience life negatively; focusing much of their attention on what is disappointing and painful.
7. Doubt their personal value, feeling inadequate to accomplish meaningful tasks and unworthy to be loved by others or by themselves.

## **ACCEPTING PERSONAL RESPONSIBILITY**

Responsibility... is... the ability to fulfill one's needs, and to do so in a way that does not deprive others of the ability to fulfill their needs. – Dr. William Glasser

It is not what happens; it is how we react to it. We are each 100% responsible for all our experiences. – Louise Hay

Once we accept responsibility for choosing our lives, everything is different. We have the power. We decide. We are in control. – Will Schutz

The individual who sees himself and his situation clearly and who freely takes responsibility for that self and for that situation is a very different person from the one who is simply in the grip of outside circumstances. – Carl Rogers

Who is stopping you but you? – Dr. Fritz Paris

... There is a gap or a space between stimulus and response, and ... the key to both our growth and happiness is how we use that space. – Stephen Covey

I am the master of my fate; I am the captain of my soul. – William E. Henley

My assertion is that assuming full responsibility allows you to be the most effective, powerful and creative in the face of all circumstances. – John Hanley

....you are responsible for the eventual outcome of your life. You have been given the greatest power in the world1- the power to choose. – Dr. Dennis Waitley

Properly credentialed institutions with legitimate faculty offer the possibility of an education, the opportunity to study, and the occasion to work with accomplished thinkers. It is the student who must avail himself or herself of these resources. The college educates no one. – Dr. Christopher Monte

Teachers are responsible for providing an opportunity. Students are responsible for learning. David Ellis....an adult is a creation to marvel at; there are so relatively few of them. – M. Scott Peck

Man must accept responsibility for himself... there is no meaning to life except the meaning man gives his life by the unfolding of his power. – Erich Fromm

The fault, dear Brutus, is not in our stars, but in ourselves that we are underlings. – William Shakespeare

## STUDY GROUPS

A study group can be helpful when you are trying to learn information and concepts and preparing for class, lab, and exams.

### Benefits of a Study Group

A study group can be beneficial in many ways. Here are the most important benefits:

- A support group can "pick you up when you find that your motivation to study is slipping. The other group members can be a source of encouragement.
- You may be reluctant to ask a question in class. You will find it easier to do so in a small study group. You may become more committed to study because the group members are depending on your participation. You will not want to let them down.
- Group members will listen and discuss information and concepts during the study sessions. These activities add a strong auditory dimension to your learning experience.
- One or more group members are likely to understand something you do not. They may bring up ideas you never considered.
- You can learn valuable new study habits from the other group members.
- You can compare your class notes with those of the other group members to clarify your notes and fill in any gaps.
- Teaching/explaining information and concepts to the other group members will help you reinforce your mastery of the information and concepts.
- Let's face it... studying can sometimes be boring. Interacting with the other group members can make studying enjoyable.

### Getting a Study Group Started

Study groups don't just happen. Here is what you should do to get a study group started:

- Get to know your classmates by talking with them before class, during breaks, and after class. When selecting a classmate to join your study group, you should be able to answer YES for each of the following questions:
  - ✓ Is this classmate motivated to do well?
  - ✓ Does this classmate understand the subject matter?
  - ✓ Is this classmate dependable?
  - ✓ Would this classmate be tolerant of the ideas of others?
  - ✓ Would you like to work with this classmate?
- Invite enough of these classmates to work with you in a study group until you have formed a group of three to five. A larger group may allow some members to avoid responsibility, may lead to cliques, and may make group management more of an issue than learning.
- Decide how often and for how long you will meet. Meeting two or three times a week is probably best. If you plan a long study session, make sure you include time for breaks. A study session of about 60 to 90 minutes is usually best.
- Decide where you will meet. Select a meeting place that is available and is free from distractions. An empty classroom or a group study room in the library are possibilities.
- Decide on the goals of the study group. Goals can include comparing and updating notes, discussing readings, practicing skills, and preparing for exams.

- Decide who the leader will be for the first study session. Also decide whether it will be the same person each session or whether there will be a rotating leader. The leader of a study session should be responsible for meeting the goals of that study session.
- Clearly decide the agenda for the first study session and the responsibilities of each group member for that session.
- Develop a list of all group members that includes their names, telephone numbers! And email addresses. Make sure each group member has this list and update the list as needed.

### **Characteristics of a Successful Study Group**

Once started, a study group should possess the following characteristics to be successful:

- Each group member contributes to the discussions.
- Group members actively listen to each other without interrupting. Only one group member speaks at a time.
- The other group members work collaboratively to resolve any concern raised by a group member.
- Group members are prompt and come prepared to work.
- The group stays on task with respect to its agenda.
- Group members show respect for each other.
- Group members feel free to criticize each other but keep their criticisms constructive. This can encourage group members to reveal their weaknesses so that they can strengthen them.
- Group members feel free to ask questions of each other.
- At the end of each study session, an agenda including specific group member responsibilities is prepared for the next session.
- Above all, the positive attitude that "we can do this together" is maintained.

### **Possible Pitfalls of a Study Group**

A study group can be a very positive learning experience. However, there are pitfalls to be avoided. Here are some cautions:

- Do not let the study group get distracted from its agenda and goals.
- Do not let the study group become a social group. You can always socialize at other times.
- Do not allow group members to attend unprepared. To stay in the group, members should be required to do their fair share.
- Do not let the session become a negative forum for complaining.
- Do not allow one of the group members to dominate the group. It is important that all members have an equal opportunity to participate.
- Hopefully, this information will help you decide when a study group is appropriate and will help ensure its success.

## Effective Listening Techniques

Adapted from: Culbertson, Howard. "11 Classroom Listening Skills." SNU.edu. Southern Nazarene University, 9 Jan. 2006. Web. 13 Aug. 2013.

- Choose to find the subject useful.
- Listen to discover new knowledge.
- Concentrate on the words and message.
- Pick the professor's brain.
- If you hear something you are not sure you agree with do not Jump to conclusions and then disengage. Keep getting more information before making an educated decision.
- Identify the fundamental concepts to which everything else in the lecture is related.
- Adjust your note taking system to the lecturer's pattern.
- Stay attentive.
- Aggressively tackle difficult material, do not put it off.
- Get to know the professor and your classmates personally.
- Try to anticipate the next point of the lecture.
- Evaluate what the lecturer is using for supporting evidence.
- Periodically summarize the lecture to yourself.

## Tips for Effective Notetaking

Adapted from: Dietsche, Vivinette K. "11 Taking Notes: 5 College Success Tips." Jerzs Literacy Weblog. Seton Hill College, 2000. Web. 13 Aug. 2013.

1. Go to class prepared.
  - a. Use a three-ring binder instead of a spiral bound notebook. Handouts can be inserted into your binder in order.
  - b. Bring highlighters to class. Instructors will frequently make comments like, "This is important." Highlighting these notes will help remind you later that this is definitely something you need to know.
  - c. Read assigned material and previous class notes before class. Make notations about material or concepts you don't understand. Look up vocabulary words that are unfamiliar to you. You will have a better understanding about what the instructor is lecturing about and that will allow you to better decipher the more important points of the lecture.
2. Improve your listening skills.
  - a. Start by entering the classroom with a positive attitude. Make a conscious effort to pay attention.
3. Develop a note taking method that works for you.
  - a. Fine-tune the structure and organization of your notes to increase your notetaking speed and comprehension. Start each new lecture on a new page, and date and number each page. Write on one side of the paper only.
  - b. Leave blank spaces. This allows you to add comments or note questions later. Develop a system of abbreviations and symbols you can use wherever possible.
  - c. Note all unfamiliar vocabulary or concepts you do not understand. This reminds you to look them up later.
4. Pay close attention to content.

Knowing what and how much to write down is sometimes difficult. Rely on some of the following tips for what to include in your notes.

- a. Details, facts, or explanations that expand or explain the main points that are mentioned.
  - b. Definitions, word for word.
  - c. Lists of things that are discussed.
  - d. Material written on the chalkboard including drawings or charts.
  - e. Phlebotomist Certificate curriculum
  - f. Information that is repeated or spelled out.
5. Review and edit your notes.
- a. Reviewing and editing class notes is the most important part of notetaking and is essential to learning the material. It is extremely important to review your notes within 24 hours.
  - b. Edit for words and phrases that are illegible or do not make sense. Write out abbreviated words that might be unclear later. Note anything you do not understand by underlining or highlighting to remind you to ask the instructor.
  - c. Compare your notes with the textbook reading and fill in important details in the blank spaces you left. Consider rewriting or typing up your notes.



## **APPENDIX C – FORMS**



# Phlebotomist Certificate Student Information Sheet

## Contact Information

|                  |  |
|------------------|--|
| Name             |  |
| @ID              |  |
| Street Address   |  |
| City ST ZIP Code |  |
| Home Phone       |  |
| Alternate Phone  |  |
| E-Mail Address   |  |

## Graduation

Expected Date of Graduation: \_\_\_\_\_

Notes:

|  |
|--|
|  |
|  |
|  |
|  |
|  |

## Special Skills or Qualifications

Do you have any previous background in healthcare or the phlebotomy area? If so, please briefly describe below and include years or period.

|  |
|--|
|  |
|--|

## Person to Notify in Case of Emergency

|                  |  |
|------------------|--|
| Name             |  |
| Street Address   |  |
| City ST ZIP Code |  |
| Phone            |  |
| Phone            |  |
| Relationship     |  |

**NIAGARA COUNTY COMMUNITY COLLEGE  
HANDBOOK STATEMENT OF UNDERSTANDING, AGREEMENT, & RECEIPT**

I \_\_\_\_\_ am a student enrolled in the Phlebotomist Certificate Program at Niagara County Community College AAS degree program, and therefore I am required to follow the program requirements as stipulated in this program ***handbook, the course syllabi, the college catalog, and the NCCC Student's Rights and Responsibilities Handbook.***

I understand that the Phlebotomist Certificate Program Student Handbook is a supplement to the information provided by the College and may be amended as necessary to conform to the standards of the Phlebotomist Certificate program to facilitate the most successful outcome for students.

I agree to follow these requirements/responsibilities and accept the consequences of not following them. I acknowledge and understand the courses I need to complete my program, required program progression and sequencing. I understand that I must obtain satisfactory medical clearance to attend PHL 100, 101, 102 externship placements.

I acknowledge that I have had an opportunity to ask questions and I have received answers to my satisfaction.

By signing the ***Statement of Understanding***, I acknowledge that I have ***received, read, understand, and agree with the statements above***, the NCCC Phlebotomist Certificate Program Student Handbook, course policies, and requirements and acknowledge that I am responsible for abiding by the contents and policies throughout the program

Student Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Print Student Name: \_\_\_\_\_

Program Coordinator: \_\_\_\_\_

**NIAGARA COUNTY COMMUNITY COLLEGE  
STUDENT CONFIDENTIALITY AGREEMENT**

By signing below, I \_\_\_\_\_ understand that in the course of the Phlebotomist Certificate Program I will encounter information that is of a sensitive and personal nature. I acknowledge that information shared in the classroom environment and in the observation of clinical activities must be kept confidential and private and attest that,

1. I understand patient information from health records is routinely available to me in the course of my studies at Niagara County Community College (NCCC) and in various clinical practice, externship sites, and volunteer sites.
2. I understand that this information is confidential and protected by New York State and United States law, and prohibit any disclosure of this information without the specific written consent of the patient/client and/or organization to who it pertains, belongs to, or as otherwise permitted by law. In accordance with current federal and state mandates designed to “develop security standards to prevent unauthorized use or disclosure of any health information that is electronically maintained or used in electronic transmission.”
3. I acknowledge that any access I have to written or electronic medical charting is strictly confidential. I further acknowledge that should I have access to such record maintenance systems, I will not attempt to review confidential material in any regard other than by direct order from a supervisor, physician, or other health care provider.
4. I acknowledge that I must comply with any confidentiality and regulatory compliance standards that may be imposed upon me during any of my clinical activities.
5. I understand I must be particularly discreet in regard to certain highly-sensitive patient information, including HIV- and AIDS—related information, as well as that related to psychiatric, alcohol, and substance abuse treatment.
6. I have been informed that any unauthorized disclosure of patient information is in violation of State and/or Federal law, and may result in disciplinary action or expulsion from Niagara County Community College Phlebotomist Certificate program (according to College policies and procedures), legal action, and/or fine and/or imprisonment.
7. I assert that I have read and agree to follow all confidentiality policies and procedures set forth by Federal and State law, the Health Insurance Portability and Accountability Act (HIPAA), Niagara County Community College, and external sites for my protection and the protection of others.
8. In the classroom, students are encouraged to participate in discussions and may choose to share relevant and appropriate personal information. I understand that shared information is to be held in confidence. I understand that I may not discuss any information about any student with anyone in or outside of the classroom.
9. I have read and understand the statements and acknowledge the risks of violating confidentiality.
10. I have had all of my questions answered to my satisfaction.
11. I understand and consent to the distribution of copies of this agreement to health care facilities with which students will come into contact during their course of study at Niagara County Community College.

Student Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Print Student Name: \_\_\_\_\_

Witness Name: \_\_\_\_\_

**MEDIA RELEASE FORM**

I give permission for Niagara County Community College to use my image (photograph or digital image), voice, video, and quotes in publications, advertising, marketing, publicity, web pages, and other promotional activities for Niagara County Community College. This may include, but is not limited to newspaper ads, billboards, web pages, and others.

Student Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Print Student Name: \_\_\_\_\_

## STUDENT-SUCCESS COMMITMENT STATEMENT & AGREEMENT

I \_\_\_\_\_, acknowledge personal responsibility for my own success and have made a commitment to:

1. Attend, be on time for, and be prepared for all scheduled classes, labs, and activities.
2. Abide by all program, course, & NCCC policies and will accept the consequences of not following them.
3. Ask questions and provide feedback; utilize all available resources to enhance learning.
4. Conduct myself in a professional and courteous manner at all times.
5. Take full responsibility for my own success in this program.

Student Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Print Student Name: \_\_\_\_\_

Program Coordinator: \_\_\_\_\_ Date: \_\_\_\_\_

## SAFETY IN THE LABORATORY GUIDELINES & AGREEMENT

***Although there are certain hazards present in the laboratory/clinical classroom, it is possible to make the classroom a safe working environment.*** Phlebotomist Certificate students and faculty should be particularly aware of potential exposure to infectious agents in the campus laboratories and clinical areas when there is a reasonable expectation of exposure to body fluids. Each participant must agree to observe all safety rules posted or un-posted which are required by the instructor. No set of rules can cover all of the hazards that may be present. **Please initial the item listed below:**

\_\_\_\_\_ I agree to follow all set rules and regulations as required by the instructor or supervisor, including those listed the Phlebotomist Certificate Program Handbook.

\_\_\_\_\_ I have been informed that biological specimens and blood products may possess the potential of transmitting diseases such as hepatitis and acquired immunodeficiency syndrome (AIDS).

\_\_\_\_\_ I understand that even though diagnostic products are tested for HIV antibodies and hepatitis B surface antigen (HBsAg), no known test can offer 100% assurance that products derived from human blood or body fluids will not transmit disease.

Student Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Print Student Name: \_\_\_\_\_



## TESTING INTEGRITY STATEMENT & AGREEMENT

Niagara County Community College does not tolerate academic dishonesty. This presents itself in many forms as explained in the NCCC Student's Rights and Responsibilities Handbook and College Catalog.

In some semesters, there may be multiple sections of the same course running at the same time during the day and/or evening. Students are asked to not discuss testing, skills evaluation, or any other manner of assessment and evaluation with any phlebotomist certificate, medical assisting or NCCC student at any time during their course of major study at the College. Discovery of such disclosure may result in a zero for the exam/test/quiz for which the disclosure was made and may result in immediate dismissal from the Phlebotomist Certificate program.

By signing below, I acknowledge that I have read, understand, and acknowledge the contents of the statements above and will adhere to the requirements during my educational experience at Niagara County Community College.

Student Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Print Student Name: \_\_\_\_\_

Program Coordinator: \_\_\_\_\_ Date: \_\_\_\_\_