Cooperating Lab FAQ's Information

Phlebotomy

What is the role of a "Cooperating Laboratory?" The primary role of the cooperating laboratory is to provide <u>basic skill development</u> for the distant student in Phlebotomy and Medical Laboratory Technician Programs at Barton County Community College. The "hands-on" instruction in the Cooperating Laboratory is to "mirror" the basic training received in the Great Bend campus BCC MLT Laboratory.

As a Cooperating Laboratory you agree to allow personnel from your laboratory to provide direct, on-site supervision and basic bench instruction related to performance of routine laboratory procedures, to evaluate respective laboratory competencies and to give other valuable assistance as needed.

How much time per week is the student expected to be in the Cooperating Laboratory for the specified learning experiences? The student is expected to spend the same amount of time in their Cooperating Laboratory as a Great Bend campus student would spend in the campus MLT Laboratory for the same course.

Phlebotomy: requires 2 hours/week for the 16-week course **OR** 2-3 hours/week for the 8-week course to develop basic specimen collection skills. This course is offered spring, fall and summer. *Eliqibility for clinical practicum (of 100-120 hours AND 100-120 successful collections) is based on a grade of 78% or better in the phlebotomy course*. The clinical practicum is arranged with the health care facility AND the MLT/Phlebotomy program director. If you are a nationally certified phlebotomist, that certification can be transferred in as the Phlebotomy course (3 credit hours) and clinical practicum (1 credit hour) for a total of 4 credit hours.

How does the student document their learning experiences? Students keep a time log and daily diary that details the amount of time they are in the cooperating laboratory...the log must be initialed daily, and signed weekly by the person who is supervising their learning experience. The student is responsible for weekly submissions of logs and diaries to their online CANVAS class.

When do the courses start and finish? The fall semester begins in August and ends in December. The spring semester begins in January and ends in May. Phlebotomy also has an 8-week summer course that starts in June.

For what courses would we provide a Cooperating Laboratory experience? This depends on each individual student's curriculum plan that a student can provide for you. This also depends on the volume and variety of testing and staffing situation in your laboratory. The College staff, upon review of information about your laboratory, will determine its suitability to be a Cooperating Laboratory for the various courses in the MLT Program.

Who are the instructors for the courses? The MLT instructors are Karen Gunther, Andrea Thompson, Tyler Brown, and associate faculty. The student can tell you the name of the instructor for each course.

How do I contact an instructor? Call Barton County Community College at 888-423-1711 for the department secretary who will direct your call to the appropriate instructor. Email is usually the best and the student will have access in their course to the instructor's email. Questions may also be directed to MLT Program Director Karen Gunther guntherka@bartonccc.edu by calling 620-786-1133.

Notice of Understanding for support of *Cooperating Laboratory*

Student:		
Nature of the Cooperating Laboratory Experience: (check all that apply)		
MLT Program – Please complete the Faculty and Facility Forms		
Phlebotomy Training		
Name of Cooperating Laboratory:		
Address of Coop Lab:		
City/State/Zip Code:		
Name Coop Lab Contact Person:		
emailphone		

When signed by the appropriate parties, this **Notice of Understanding** indicates that the College and the Cooperating Laboratory, both being desirous of cooperating in a plan to provide education experiences for medical laboratory technology and phlebotomy students, both mutually agree as follows:

Within the terms of this Notice, the **Cooperating Laboratory** will:

- Maintain the standards necessary for a medical laboratory as specified by State and Federal guidelines
- Retain responsibility for overall supervision and delivery of patient care
- Make available to the student the clinical facilities of the institution including necessary procedure manuals, equipment, supplies and available instructional materials
- Allow personnel from the laboratory to provide direct on-site supervision and basic bench instruction related to performance of routine laboratory procedures, to evaluate respective laboratory competencies, and to give other valuable assistance as needed
- Provide instruction that "mirrors" the basic training received in the Great Bend campus BCC MLT Laboratory and help the student develop basic medical laboratory or phlebotomy competencies to the specified target level
- Provide adequate staffing in the clinical areas so that no student will be expected to give service to patients in the Cooperating Laboratory apart from that rendered for its educational value as a part of the planned medical laboratory technology or phlebotomy curriculum
- Provide liability coverage for the operation of its facility and to save and hold harmless the College for and against any and all liability for damages to any person and/or property of any and all persons resulting from negligent operations of the Cooperating Laboratory
- Regard students of the College, when assigned for clinical experience, as having the status of learners who will not replace Cooperating Laboratory employees

- Retain the right to restrict a student, faculty member, or other agent of the College from
 participating in the clinical experience or from the Cooperating Laboratory grounds for good
 cause shown
- Ensure the provision of emergency care for illness or injury to the student

Within the terms of this Notice the **College** will:

- Offer courses related to medical laboratory technology and phlebotomy
- Provide qualified instructors who will plan and coordinate the didactic learning experiences of the students
- Provide guidelines for the experience in the Cooperating Laboratory
- Maintain an appropriate certificate of insurance stating that each student and faculty member, while performing the duties or services arising in performance of this Notice, shall have liability insurance
- Hold the Cooperating Laboratory harmless from any and all liability for damages to any person and/or property of any and all persons resulting from the operations of the College's educational program

Within the terms of this Notice the Student will:

- Abide by existing rules and regulations of the Cooperating Laboratory
- Maintain the confidentiality of patient records
- Provide proof of meeting the requirements for immunizations as specified by the College or cooperative lab institution (Verified Credentials)
- Maintain proof of medical insurance coverage (Verified Credentials)
- Hold the Cooperating Laboratory and the College harmless from any and all liability for damages to any person and/or property of any and all persons resulting from the operations of the College's educational program
- Reimburse the Cooperating Laboratory and/or the College for the cost of any damage to equipment used inappropriately or in a negligent manner

Student signature	Date:
Printed student name	
Coop Lab Supervisor signature	Date
Printed Coop Lab Supervisor	
Signature of MLT Program Director _	Date

NO ELECTRONIC SIGNATURES PLEASE!