

MINNESOTA WEST COMMUNITY AND TECHNICAL COLLEGE LUVERNE, MINNESOTA



PHLEBOTOMY EXTERNSHIP POLICY MANUAL 2021

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MINNESOTA WEST COMMUNITY AND TECHNICAL COLLEGE

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POLICIES THAT GOVERN THE EXTERNSHIP OF PHLEBOTOMY STUDENTS

Contact Personnel:

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All of the following rules and regulations will be discussed with the extern student prior to their externship.

<u>Length of Clinical Phase of Training</u>: Students are scheduled for 120 contact hours of supervised practice of phlebotomy at an affiliated hospital, private lab, or clinic. Students generally enter clinical practice in the Spring Semester. However, this can vary with the student's progress through the program and/or clinical facility sites that are available.

<u>Placement of student at Clinical Site:</u> The MLT/Phlebotomy Program Director will do the initial contact for extern clinical sites. If a clinical site is offered to the student and the student refused the site the Program Director is NOT obligated to find another site for the student. Thus, the student will forgo the externship.

Alternate Site: Any unprofessional or unsafe clinical practice or poor performance at clinical site could lead to termination from the program and MWCTC. Neither the Program Director nor MWCTC are obligated to offer an alternative site.

<u>Background Study:</u> Prior to externship all students will have completed, fingerprinted, and passed the Minnesota State Health Department background study. All students will use Castlebranch for a national background study and criminal check. The clinical site may submit their own background study, drug testing, and other studies according to their policies and procedures.

<u>Maintenance:</u> During clinical training, the student is financially responsible for his/her own lodging, board and transportation. The student will provide his/her own uniforms or clothing and will adhere to the dress code of the hospital facility where training is taking place.

<u>Interviews:</u> It is recommended that prospective students for the clinical training be interviewed by the hospital's laboratory manager or designee before placement. The facility has the right to decline a student for externship. The facility has the right to ask for the student's transcript, resume, and any other information needed to make a final decision.

<u>Name Badges:</u> Some clinical sites will provide the student with a name badge. If they do not, the student will purchase a name badge from MWCTC. Please inform the Program Director if you need to purchase a badge.

Orientation: The orientation to the hospital laboratory will be the responsibility of each individual hospital. It is suggested that the clinical supervisors thoroughly explain the student's role in the laboratory. Objectives and evaluation forms should be reviewed so that students know what is expected of them.

<u>Hours:</u> The student and hospital lab manager/education coordinator will meet to decide the student's schedule to complete the 120 hours. The student must adhere to the schedule. The schedule must be in writing and a copy sent to the Program Director. The student must be under the direct supervision of a certified or competent medical laboratory professional or phlebotomist.

<u>Holidays and Spring Break</u>: Due to liability reasons and Minnesota State's (previously called MNSCU) policy the student **cannot** be at the Clinical site when the college is closed; that includes Holidays and Spring Break.

<u>Documentation of Hours:</u> The student must keep track of his/her hours by documenting the arrival time and departure time. The student will use the Weekly Evaluation/Attendance form. The form will be either faxed or scanned and emailed to the Program Director once a week. An intolerable act will be initiated if the student fails to submit the form weekly.

<u>Journal/blog:</u> The student will submit a weekly Journal to the Program Director. The journal must be written in Word and submitted via email. An intolerable act will be issued if the journal is not submitted weekly. The journal should not include hours but rather a "blog" of the day events. Do not include patient, healthcare providers, or lab staff names.

<u>Tardiness:</u> Tardiness will not be tolerated. If unavoidable circumstances deem that the student will be late, the student must call the facility immediately. If a tardy pattern is seen during the semester, this will be considered an intolerable act. The laboratory manager will define what is considered excused or unexcused tardiness.

Attendance Policy:

Students are expected to report to the clinical site promptly and remain there during the designated hours. If the student is going to be late, the clinical site AND the Program Director must be notified prior to the start time. Two incidents of tardiness for any reason will be considered one unexcused absence. The academic penalty for each unexcused absence is the subtraction of 5% points from the final percentage grade. If the student needs to leave early from Clinicals, it must be approved in advance by the Program Director and Clinical Supervisor.

If a student cannot be present during a clinical day the clinical instructor AND Program Director must be notified at least thirty minutes before the scheduled reporting time. The student must notify both the Program Director and Clinical Instructor prior to the missed clinical day or the absence will be unexcused.

Students may not miss more than one day of Clinicals. Each subsequent day missed from clinicals will result in reduction of the student's final clinical grade by 5%.

Each unexcused absence will result in a reduction of the student's final clinical grade by 5% and an Intolerable Act. Unexcused absenteeism will not be tolerated. Two unexcused absences will result in dismissal from the program.

A physician excuse is required if three or more clinical days are missed due to poor health. The excused must be provided to the Program Director no more than one week after the missed day.

All missed Clinicals time must be made up.

Any not conforming to the attendance policy will be subject to disciplinary action. Two Intolerable Acts will be cause for dismissal from the Program.

If the student fails to show up without an excuse they will receive an intolerable act.

When absences become abused, the program director has a right to investigate the student's absences. The facility has the right to excuse a student from the Clinical site if they feel the student has too many absences, excused or unexcused. The student must remember that the clinical sites schedule their employees in accords with their student's requirements and that they are volunteering their time and energy to educate the student. The Program Director will not find another clinical site.

Contract: A contract must be approved and signed by the college and facility before a student can begin externship.

<u>Medical and Liability Insurance</u>: MWCTC has a Medical Professional Liability coverage covered through State of Minnesota Risk Management division which covers student interns. A copy will be sent to each facility prior to externship. In the case of a medical incident or need, the student's medical insurance will be first payer. Individual professional liability insurance is with the discretion of the student.

<u>Immunization and Physical</u>: A completed physical form (MWCTC Website) and all Immunizations are **required** and must be current prior to externship. If requested, a copy will be sent to the facility by the MLT Program Director.

<u>Telephone/cell phones:</u> Personal phone calls are to be done during breaks or at lunch time. If a call must be made during work hours the student must ask the lab manager's permission. Students should not talk or text on their cell phone while they are externing.

<u>Injuries:</u> Students who sustain a needlestick injury during clinical assignment must notify MWCTC Program Director and complete a MWCTC incident report. Procedures will be followed according to the Bloodborne Pathogen Standards.

If other type of injury involves treatment, the student has the option of denying treatment. If the student refuses treatment, they must fill out a treatment waiver form. If the clinical instructor feels that the student cannot perform efficiently or effectively due to the injury, the clinical instructor can send the student home. All injuries sustained in the clinical site must be communicated to MWCTC immediately. (Treatment Waiver Form: page 11).

If emergency care is required, the student will be responsible for costs incurred. Students who have been directly exposed to any communicable disease (chicken pox, TB, measles, hepatitis, etc.) must report to the laboratory manager in the affiliated hospital in order for infection control procedures to be followed. The incidents must be reported to MWCTC. Students whom contract contagious infections (or are a carrier) may not be allowed to work with patients until the infection is resolved.

<u>Uniform/Grooming</u>: The student will follow the dress code of the clinical site. The student is expected to look their best at all times. When you look like a professional, you will find it easier to act professionally and be treated as a professional. Lab coats and gloves are provided by the clinical site.

- 1. Hair must be neat, clean, and one natural color. Long hair must be pulled back.
- 2. Men's beard must be neatly trimmed.
- 3. Jewelry worn should be appropriate and should not be a hazard or interfere with the performance in the lab. No dangling jewelry, bracelet or earrings. No large rings. Ask your facility about piercings.
- 4. Makeup should be used in moderation
- 5. Fingernails should be short and clean. Artificial nails are not allowed. Fingernails should not be longer than ¼ inch. Breath should be inoffensive, especially after smoking breaks. Use a breath mint please
- 6. Appropriate undergarments should be worn when wearing white or light weight clothing. No halter tops or spaghetti straps. No bra straps can be

showing.

- 7. Closed toed shoes must be worn in lab.
- 8. No perfume or cologne should be worn because it can be offense to patients; especially those who are very ill.
- 9. The clinical site has the right to require the student to wear specific colored scrubs. Scrub pants must not drag on the floor.

HIPAA

The Health Insurance Portability and Accountability Act is referred to as "HIPAA". The HIPAA privacy regulations protect individually identifiable patient and health plan member information, no matter what form it is in—paper, oral, or electronic. This information is called Protected Health Information or PHI. The HIPAA security regulations cover only electronic forms of this information called Electronic Protected Health Information or E-PHI. The HIPAA security regulations are enforceable as of April 20, 2005. Student will follow the laws set by HIPAA and will sign the clinical site's confidentiality statement.

<u>Objectives:</u> Objectives begin on page 27. Student MUST meet all objectives. If an objective cannot be met by the Clinical Site the Program Director will make other arrangements.

Exam: The phlebotomy student will take a comprehensive exam during the externship. The student will have three attempts to achieve at least a 75% on the exam. The exam is on D2L. The exam must be monitored either at the hospital site or a Minnesota West Campus or Center. The student CANNOT take the exam at home. A Phlebotomy Review Book is to be purchased at MWCTC Worthington Bookstore or online. The student is highly encouraged to study the book prior to taking the exam.

Intolerable Behavoirs and Unsafe Acts: Unsafe or intolerable behavior or acts are to be reported to MWCTC's Program Director (Form: page 12). The clinical site staff who witnesses the act will give an explanation of the event and sign the form. The student will give their explanation and sign the form. The form will be mailed or faxed to the MWCTC clinical coordinator/instructor who will then give recommendations. When two behaviors/acts are committed, the student will fail the externship.

The following are considered Intolerable or Unsafe Behavoirs/Acts:

- 1. A noncompliance with attendance and punctuality policies
- 2. Did not provide patient's privacy or maintain confidentiality of patient information. Note: even one account of breach of confidentiality could results in suspension from the Phlebotomy program.
- 3. Did not utilize correct level of authority to problem solve
- 4. Did not perform all assigned duties or follow laboratory procedures as taught, or follow through with specific staff instructor's directions for lab assignments.
- 5. Did not anticipate or provide for patient's physical safety
- 6. Did not perform clinical assignments: exams, worksheets, journal, etc.

- 7. Did not obtain supervision from staff/instructor as required
- 8. Used language, actions, or told jokes/stories that are offensive to others
- 9. Exhibited breach of integrity, honesty, or professionalism
- 10. Exhibited physical or mental condition that would endanger patient and others in the laboratory
- 11. Committed laboratory errors such as:
 - a. mislabeling of specimens
 - b. Misidentification of patient during phlebotomy
 - c. Deviation from established procedure
 - d. Transcription error
 - e. Documentation error
- 12. Physical violence
- 13. Any student who reports to their clinical site under the influence of alcohol or drugs will be dismissed immediately from the Phlebotomy program
- 14. Did not maintain confidentiality of laboratory and/or facility information, discussions, etc.
- 15. Voiced negative expressions regarding the laboratory personnel or facility within the facility or outside of the facility
- 16. Undermined the authority and decisions of the laboratory personnel and/or healthcare providers
- 17. Other acts that may be constituted unsafe by the facility or MWCTC
- 18. Wasting time or using time inappropriately as deemed by the lab manager or designee

<u>Contact with MWCTC Program Director:</u> E-mail and phone calls will be used to keep in contact with the clinical site and student at all times during the externship.

<u>Certification Exam:</u> Upon satisfactory completion of the Phlebotomy curriculum and upon meeting all other graduation requirements, the graduate will receive diploma. The graduate is then eligible to take a national certification examination.

Medical Laboratory Technician, American Society of Clinical Pathology Board of Registry. www.ascp.org

The issuance of the degree is NOT contingent upon the student passing the external certification or licensure examination.

<u>Failure to perform a task:</u> If a student is unable to perform a skill and the clinical site deems that they cannot perform this task will result in an "F" for the semester.

Evaluations: The Phlebotomy/Lab Manager of the clinical site will determine who will complete the final evaluation form (see page 21). It is recommended that if more than one person is mentoring the student than the evaluations are done as a group. The student must sign the evaluation form. The student is responsible for submitting the completed form to the Program Director. No grade will be issued until the Program Director has received the evaluation and the student has successfully passed the final exam. The evaluation form will be submitted to MWCTC Program Director who will enter the grade into D2L which displays the student's grade. The final grade will be compiled by the Program Director. Refer to syllabus for points.

Repeating Externship Course: If the student fails Externship, they will only be allowed to repeat it one time which must be done the following year. The Program Director has the right to refuse the student from repeating the Externship.

Dealing with Problems while at Externship

<u>Follow the Chain of Command:</u> It is important for you to know the formal and informal reporting structures within the hospital's organization. Once you understand them, follow them! The unspoken rule is this: do not go around, behind or over anyone. Follow the chain of command in all your communication and actions. That means go to your site supervisor first, You are encouraged to communicate feelings in a tactful way through the chain of command and to resolve your own work-related problems. However, if you believe that you have done all you can and you are still not satisfied, you should contact the MLT Program Director.

For other information regarding complaints see Student Handbook on the college website.

<u>Respect the Laboratory staff</u>. The laboratory staff have been at the facility longer than you. They can be terrific allies in helping you in accomplishing your goals if you treat them with respect.

Be a Good Ambassador: Be cognizant that you reflect Minnesota West Community and Technical College and the Laboratory profession. How you perform and behave in your externship will affect the future of other Phlebotomy students. Think about the long term benefits of good externship etiquette. Many of you will ask your site supervisors for job recommendations or contacts. Some of you will apply for a job at your externship site. Have you proven that you can make it in that type of environment? Have you earned a positive recommendation?

Weather Policy: The weather in this area varies from area to area. In case of bad weather the student should call the laboratory manager or education coordinator at their clinical site to discuss if the student should travel. We want the students to be safe and not attempt to drive on ice, slippery or snow packed roads or during a snow or ice storm. The student MUST call the externship site at least ½ hour before the state of their day to notify them that they will not be attending their externship site due to the above

condition(s). If they do not talk to the lab manager or education coordinator then they must call back and talk to them in person.

MINNESOTA WEST COMMUNITY AND TECHNICAL COLLEGE LUVERNE HEALTHCARE CENTER LUVERNE, MN

MDLT 2200 PHLEBOTOMY EXTERNSHIP SYLLABUS

Instructor: Dr. Rita Miller, Ed.D., MS (CLS), MLS(ASCP)

Office: Room 121 Luverne Center, Luverne MN (office hours are posted by the door)

Office Telephone: 507-449-2763 E-mail: <u>rita.miller@mnwest.edu</u>

TEXTBOOK:

Beacon-McBride, K., & Garza, D. (2010). Success in Phlebotomy Q & A Exam Review, 7th Ed., Prentice-Hall: New Jersey. ISBN-10: 013510100X

Pre-requisite: MDLT1100 Introduction to Laboratory Science and at least a semester of required courses.

COURSE FOCUS: This course focuses on the practical experience the phlebotomist needs prior to the job. The student will be exposed to real life situations that a phlebotomist will experience during their employment.

COURSE DESCRIPTION: The Phlebotomy Technician Externship consists of 120 contact hours of supervised practice of phlebotomy at an affiliated hospital or clinic. Learning activities are specifically planned and implemented at the clinical affiliated site. Student clinical experience is standardized using specific objectives and checklists to document competency. The student will make arrangements with the Medical Laboratory Technician (MLT) Program Director regarding their externship and clinical site.

COURSE SCHEDULE: The course is 4 credits of on the job training. The externship consists of 120 contact hours. The student is assigned an affiliated hospital or clinic for the purpose of allowing them to gain practical experience in the area of phlebotomy. The student will be under the direct supervision of a qualified laboratory professional or phlebotomist. The student will work directly with the laboratory professional or assigned personnel to schedule the days and time for externship because the student may be taking other courses during the semester. The student must complete the hours and a final comprehensive exam within the semester. The clinical site has the right to request the student to exceed 100 hours in order to show competency or meet the objectives.

Any unprofessional or unsafe clinical practice or poor performance at the clinical site could lead to termination from the clinical site. Neither the MLT/Phlebotomy Program Director nor Minnesota West Community and Technical College are obligated to offer and alternative site.

See Phlebotomy Externship Manual for additional information regarding Externship policies and procedures.

OBJECTIVES:

By the end of the course the student will have:

- 1. Completed orientation
- 2. Completed a minimum of 100 venipunctures
- 3. Completed 100 clinical hours
- 4. Performed dermal punctures
- 5. Learned and followed safety and infection control procedures
- 6. Organized phlebotomy tray equipment
- 7. Communicated with patients in a professional manner
- 8. Passed the comprehensive final exam by at least a 75%.
- 9. Met all competencies and objectives as described in the Externship Manual via documentation by laboratory and/or phlebotomy professionals.

STANDARDS USED FOR ASSESSMENT: Students will be assessed based on evaluation from the clinical site and a comprehensive final exam.

Final Exam	348 points
Final skill checklist/evaluation	150 points
Journals	10 points
Attendance logs	10 points
TOTAL	518 points

No grade will be issued until the Program Director has received the evaluation and the student has successfully passed the final exam.

Grading Scheme:

Grade	%
A+	98-100
A	93-97
A-	90-92
B+	88-89
В	83-87
B-	80-82
C+	78-79
С	75-77
C-	70-74
D+	68-69
D	65-67
F	64 or
	below

Repeating of course: The Externship course can only be repeated once with the discretion of the MLT/Phlebotomy Program Director. The course must be repeated the following year (Next Spring semester).

STUDENTS NEEDING ACCOMMODATIONS

To receive reasonable accommodations for a documented disability, please contact the campus Student Services Advisor or campus Disability Coordinator as arrangements must be made in advance. In addition, students are encouraged to notify their instructor.

This document is available in alternative formats to individuals with disabilities by contacting the

Student Services Advisor or by calling 800-658-2330 or via your preferred Telecommunications Relay Service.

A Member of the Minnesota State Colleges and Universities System An Affirmative Action Equal Opportunity Educator/Employer

The information in this course syllabus is subject to revision.



MINNESOTA WEST COMMUNITY AND TECHNICAL COLLEGE MEDICAL LABORATORY/PHELBOTOMY PROGRAM

IMMUNIZATION/VACCINATION RECORD CHECK

MINNESOTA WEST COMMUNITY AND TECHNICAL COLLEGE PHLEBOTOMY EXTERNSHIP

Immunizations	Student's documentation
MMR (measles/mumps/rubella	
2 shots or titer	
Varciella (chicken pox)	
2 shots or titer or healthcare provider	
documentation of varicella (chicken	
pox) or herpes zoster (Shingles)	
Tuberculosis (TB)	
• 1 step TB skin Test	
• 2 step TB skin Test	
QuantiFERON	
T. Cl.	
Influenza Vaccine	
1 dose annually	
Hepatitis B series	
3 doses of vaccine or titer	
Td/Tdap (tetanus-Diptehria/Tetanus-	
Dipthereia-Pertussis	
Less than 10 years old	
MDH Background Check with	
fingerprinting	
Federal Background Check (Castlebranch)	

Minnesota West Community and Technical College Phlebotomy Technician Program Treatment Waiver for Externship Student

I,,(student's	name) have refused medical treatment for an			
injury or illness	(state illness or injury) while at my extern			
clinical site. I understand that by refusir	ng this treatment, I may incur future medical			
problems. I also will not hold Minnesot	a West Community and Technical College or the			
Clinical Site	(hospital's name) responsible for			
any future medical problems which resu	lt form my refusal of treatment.			
If, refusing medical treatment, my injury or illness endangers the safety of the patients, staff or other personnel, I understand I will be immediately removed from the clinical site as requested by the Clinical Site or Minnesota West Community and Technical College and I will not return to the clinical site until I obtain a written release from an attending physician.				
Student's signature	Date			
Clinical Site Lab Manager signature	Date			
MWCTC Program Director	Date			

MINNESOTA WEST COMMUNITY AND TECHNICAL COLLEGE PHLEBOTOMY EXTERNSHIP REPORT OF INTOLERABLE BEHAVOIR OR UNSAFE ACT

This form is concurrent with the description of unsafe or intolerable behavior or acts as stated in the Externship Manual.

1. Clinical site's description of what happened. Please be very detailed					
Signature:	Title:	Date:			
2. Student's Factual Descrip	otion of What Happened:				
Student's signature:	Date:				
2. MLT Program Director's					
Signature:	Date:				

Page 2 REPORT OF UNSAFE OR INTOLERABLE BEHAVOIR/ACT

If case of a second offense the incident will be brought before a panel. The following are
notes, recommendations and actions from that panel. The panel shall consists of at least
the MLT Program Director, Clinical site Laboratory manager and a neutral party from
both entities.

Notes:		
Signature and titles of personnel	present:	

Page 3 REPORT OF UNSAFE OR INTOLERABLE BEHAVOIR/ACT

BEHAVOIRAL CONTRACT

The following contract is set up with the MLT Staff and/or MLT Program Direc	tor and
student because of the following unacceptable behavior or intolerable act.	

The following contract is set up with the MLT Staff and/or MLT Program Director and student because of the following unacceptable behavior or intolerable act.
Behavoir or Intolerable act
What course of action will be taken by the student?
What will be the follow up and date of follow up?
What will be the follow-up and date of follow-up?
Student signature indicates that he/she understands and agrees with the above.
Student's signature
Date:

Minnesota West Community and Technical College Phlebotomy Program Weekly Evaluation/Attendance Log

Student Nan								
Clinical Affiliate/Clinical Rotation								
		A	TTEN	DAN	CE			
	Mon	Tue	Wed		Thurs	Fr	i	Weekly
Date								Total
Time In								
Time Out								
Total								
Hours								
		: Student should l						
		eck the value you					formance j	for each
Student was		y, use the back for On Time	addition			k you!	Did not	Chow
if applicable		On Time		Tard	У		Dia not	Silow
comment	c ex auu							
Comments:								
Comments.								
		Pl	ERFOR	RMAN	CE			
		•	Job Kn	owled	ge			
This week, t	he student	exhibited the	ability to	o perfo	orm the tasl	k(s) gi	ven: (che	eck one)
Ineffective				Outstan	nding			
		A	DAPTA	ABILI	TY			
		t willingly parti	_			ctiviti	es assign	ed and
	ity to resp	ond to changes						
Ineffective		Somewhat Eff	ective	Effec	etive		Outstan	ding
			INITL					
This week, the student was prepared and showed a willingness to take on additional appropriate responsibilities and new tasks: (check one)								
	responsibi						0	1.
Ineffective		Somewhat Eff	ective	Effec	etive		Outstan	ding
COMMUNICATION								
This week, the student sought supervision appropriately, functioned as a member of the								
clinical team, was open to feedback, and performed professionally in interactions with								
hospital personnel and patients: (check one)								
Ineffective		Somewhat Eff		Effec	rtive		Outstan	ding
Inclientive		Some what En		Liice			Justan	W1115
Student Signature Date								
Clinical Ins	structor's S	Signature			Date	·		

MINNESOTA WEST COMMUNITY AND TECHNICAL COLLEGE PHLEBOTOMY EXTERNSHIP EVALUATION FORM

Student Name:		Clinical Site:		
Date	of Externship:	to	, 20	
	se circle the number th rved. The student is re			oehavior
1. SP	PECIMEN IDENTIFIC	CATION		
10.0 9.5 9.0	Consistently careful	, resolves any improp	er labeling.	
8.5 8.0	Needs supervision fo	or resolving labeling j	problems.	
7.5 7.0	Inconsistent about c	hecking specimen for	proper labeling.	
6.5 6.0	Ignores proper labe	ling requirements.		
Com	ments:			
2. AI	OHERENCE TO PRO	CEDURES		
10.0 9.5	Adheres strictly to e accuracy.	stablished procedure	s; consistently perfor	ms with
9.0 8.5	· ·	ance regarding prope	er protocol, but then	performs tests
8.0	·			
7.5	Hesitant in decision reinforcement from	as to proper protocol the instructor	l, needs moderate am	ount of
7.0 6.5	Makes errors becau modifications, takes	se of failure to follow	procedures; makes i	nappropriate
6.0	mounications, takes	Shortcuts		
Com	ments:			

3. TECHNICAL PROFICIENCY

10.0 9.5	Performs tasks with moderate speed, efficiency and dexterity without sacrificing accuracy.
9.0 8.5 8.0	Able to complete tests in reasonable amount of time.
7.5	Needs moderate amount of direction as to desk organization for speed, efficiency.
7.0 6.5 6.0	Works slowly and inaccurately OR works rapidly and carelessly.
Comm	ents:
4. PRO	OBLEM SOLVING
10.0 9.5 9.0	Needs minimal guidance in approach to problem resolution.
8.5 7.5	Needs moderate amount of supervision for problem investigation. Can handle only problem-free situations; needs maximum amount of supervision for problem investigation
7.0 6.5 6.0	Total evasion of problems; tends to rely on others to resolve problems.
Comm	nents:
5. POI	LICIES/RULES
10.0 9.5 9.0	Understands and adheres to policies/rules.
8.5 8.0	Understands routine policies/rules.
7.5 7.0	Understands only very basic policies/rules.
6.5 6.0	Ignores policies/rules.
Comm	nents:

6. ATTENDANCE AND PUNCTUALITY (Start time, Lectures, Breaks) 10.0 9.5 Arrives on time, begins work promptly. Notifies well in advance of expected absence. 9.0 8.5 On occasion is tardy to work and student responsibilities. 8.0 7.5 Is consistently a few minutes late. 7.0 6.5 Does not arrive on time or justify tardiness. 6.0 **Comments:** 7. PRIORITES 10.0 9.5 Assumes responsibility readily. Requires minimal direction or supervision. 9.0 8.5 Usually recognizes needs of the area. Some direction required for completion of tasks. 8.0 7.5 Unwilling to proceed without direction and/or desires responsibility but handles with difficulty. 7.0 6.5 Requires constant direction or supervision. 6.0 **Comments:** 8. DEPENDABILITY (Ability to accept responsibility) 10.0 9.5 Assumes responsibility readily. Requires minimal direction or supervision. 9.0 8.5 Usually recognizes needs of the area. Some direction required for completion of tasks. 8.0 7.5 Unwilling to proceed without direction and/or desires responsibility but handles with difficulty. **7.0** 6.5 Requires constant direction or supervision. 6.0 **Comments:**

9. INTEGRITY 10.0 9.5 Readily admits and takes immediate, appropriate steps to correct 9.0 8.5 Admits mistakes, but needs direction to take corrective action. 8.0 7.5 Recognizes mistakes but blames others or rationalizes. 7.0 6.5 Ignores or covers up mistakes. 6.0 **Comments:** 10. ABILITY TO WORK UNDER PRESSURE 10.0 9.5 Works under time/volume pressure without loss of accuracy or composure 9.0 8.5 Handles interruptions skillfully. 8.0 Accomplishes work but with some difficulty and loss of composure. 7.5 Easily becomes flustered or distracted. 7.0 6.5 Unable to handle stress situation; cannot cope with pressure. 6.0 **Comments:** 11. MOTIVATION 10.0 9.5 Completes assignments and advance preparation. Use slack time constructively. 9.0 8.5 Assumes responsibility for learning. 8.0 7.5 Assignments usually completed on time. May need reminding to complete tasks and prepare in advance 7.0 6.5 Has difficulty achieving assignments. Fails to utilize available time in a constructive manner. 6.0 Minimal effort expended to achieve program objective. Performs task only when requested.

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Comments:

12. RESOURCEFULNESS

10.0 9.5 9.0 8.5 8.0 7.5	Uses previous knowledge in an attempt to correct problem. Utilizes appropriate resources when necessary. Attempts to use previous knowledge. Hesitates to utilize available resources. Goes to instructor after minimal effort expended to resolve solutions.
7.0 6.5 6.0	Seeks help immediately without thinking through situation.
Comn	nents:
13. IN 10.0	TERPERSONAL RELATIONSHIPS WITH PATIENTS/COWORKERS
9.5 9.0	Tactful; considerate of others. Mature attitudes in dealing with conflict.
8.5 8.0	Usually sensitive to needs of others; respectful.
7.5 7.0	Moody; complains excessively; may be harsh, abrupt or intolerant.
6.5 6.0	Insensitive; disrespectful; argumentative.
Comn	nents:
14. A0 10.0	CCEPTANCE OF SUPERVISION
9.5 9.0	Accepts criticism and guidance openly.
8.5	Usually accepts and utilizes criticism and direction.
8.0 7.5	Complies but may show hesitance or voice dislike. Reluctant to accept change; complains often.
7.0	Refuctant to accept change, complains often.
6.5	Inflexible; overly critical; shows negative attitude.
6.0	
Comn	nents:

	DAPTABILITY (Responsiveness to chang conditions)	anges in schedule	s, assignments,		
10.0 9.5 9.0	Responds with positive attitude; flexible; cooperative				
8.5 8.0	Complies, but may show hesitance or voice dislike.				
7.5 7.0	Reluctant to accept change, complain	s often.			
6.5 6.0	Inflexible; overly critical; shows negative attitude.				
Comn	nents:				
<u>PRO</u> F	FESSIONAL DEMEANOR				
		Satisfactory	Unsatisfactory		
	res to lab dress code				
	s lab results as confidential				
	nation				
	s professionalism				
Does 1	not waste time				
SAFE	<u>TY</u>				
		Satisfactory	Unsatisfactory		
	vs biohazard safety precautions				
	s work area neat and clean				
Keeps	s phlebotomy tray stocked				
Lab Manager's Additional Comments					
Lab Manager's signature:					
After reviewing the evaluation the student may comment below:					
Student signature					
MWCTC Program Director's comments and signature:					
Overall Grade(MWCTC Program Director will fill this out)					

Minnesota West Community and Technical College Phlebotomy Certification Program MDLT 2200 Phlebotomy Externship Objectives

MDLT 2200 Phlebotomy Externship consists of 100 contact hours of supervised practice of phlebotomy at an affiliated hospital, private or reference laboratory or clinic. Student clinical experience is standardized using a checklist.

Polices are discussed in the Phlebotomy Externship Manual.

By the end of the course, the student will:

Performance Objectives:	Comments or Notes or	E	M	В
	Dates			
1. Complete Orientation as established by				
the affiliated site				
2. Completed a minimum of 100				
venipunctures, at least 10 of them should be				
a syringe draw and at least 5 of them should				
be a butterfly draw.				
3.Completed at least 120 clinical hours.				
Student much use a time card to verify they				
have completed the needed hours.				
4. Assist with at least one complete Glucose				
Tolerance Test				
5. Assists with at least one 2-hour post				
prandial glucose test				
6.Collect at least one trough or peak drug				
specimen or random drug specimen				
7. Collect at least three blood culture				
specimens				
8. Collect specimen from at least one				
patient in isolation (if possible)				
9. Collect at least five specimens by				
skin puncture				
12. Collect at least 3 specimens requiring				
special transport methods				
13. Observe at least one arterial blood				
gas collections				
14. Observe or perform at least 2				
specimen collection procedures from				
a newborn				
15. Observe or perform collection				
procedures from Intensive Care Unit				
such as cardiac, medical or surgical				
such as cardiac, medicar or surgicar				

16 Danfarms at least three areaiman		
16. Perform at least three specimen		
collection procedures in the		
Emergency Room		
17. Perform at least 2 specimen		
collection procedures on pediatric		
patients		
18. Observe collection procedures on		
psychiatric patient, if possible		
19. Perform at least 3 blood bank		
specimen collection procedures (ie.		
<u> </u>		
Order for type and crossmatch, type		
and screen, etc.), if allowed		
20 Desferre (1) 1 1 1 1		
20. Perform at least one bedside glucose		
testing		
21. Observe or perform specimen collection		
procedures on as many of the following		
patients as possible: (mastectomy patient,		
dialysis patients, patient with IV, patient		
receiving blood transfusion		
22. Centrifuge blood and aliquot sample,		
correctly labeling all tubes		
Perform as many as possible		
Terrorin as many as possione		
23. Adhere to the standards of		
professionalism as established by the		
clinical affiliate site		
clinical artifiate site		
24. Adhere to infection control and		
safety regulations		
25 D 6		
25. Perform paper work as established		
by the clinical site		
26. If possible, operate the Laboratory		
Information System		
28. If possible, observe the following:		
draw from a heparin lock or indwelling catheter		
capillary blood gas collection		
hand or wrist draw		
spinal tap		
any other type of unique collections		
29. Organize phlebotomy tray and		
equipment		

Performance Scale for Training Objectives:

Exceeds Expectation (E): The student perform procedures easily with minimal supervision. The retain and follow written and oral instructions. They have knowledge about the procedure.

Meets Expectation (M): The student performs procedures at the level expected of someone with limited phlebotomy experience. They may require a little more supervision than someone performing at the highest level.

Below Expectation (B): All Phlebotomy technician students in training are expected to function at level "M" or "E". When a student does not follow standard operating procedures as described to them, or practice unsafe specimen handling techniques, they are functioning "below expectations". Additionally students lacking the manual dexterity to perform phlebotomy or failing to understand directions after repeated instructions may be functioning below expectations.

MINNESOTA WEST COMMUNITY AND TECHNICAL COLLEGE LUVERNE HEALTHCARE CENTER LUVERNE, MN

DOCUMENTATION OF **SUCCESSFUL** VENIPUNCTURES

Student's Name:						
Clinical Site:						
Dates of Externship:	to	Year:				
student. 100 successful venip	This form is used for documentation of only Successful venipunctures performed by the student. 100 successful venipunctures are required. The student may perform more than 100 venipunctures if they are short the 120 hours.					
Date of successful draw	Tech's initials who observed the student	Comments				
1.	observed the student					
1.						
10.						
20.						

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