

MEDICAL ASSISTING PROGRAM APPLICATION

Personal Information	
Badger ID#:	
Last Name:	
First Name:	
Middle Name:	
Date of Birth: (mm/dd/yy)	
Former Names or aliases:	
Home Phone Number:	
Cell Phone Number:	
E-mail address:	
Snow College E-mail:	@students.snow.edu
Permanent Address Number and Street	
City	
State	
Zip Code	
Mailing Address	
Number and Street/PO Box	
City	
State	
Zip Code	
Emergency Contact	
Person to be contacted	
Telephone number	
Relation:	

COMPETENCY BASED EDUCATION (CBE) FORMAT FOR THE MEDICAL ASSISTANT (MA) PROGRAM

The Snow College MA program is CBE format. CBE measures your mastery of the subject material (rather than how many hours you spent in class) to determine if you earn credit. CBE is about what you know and can do, not how many hours you spent learning it.

CBE courses contain the same assignments, instruction videos, quizzes, etc., as the regular online version of the class. The main difference is that in a CBE class, most of those lessons and activities are optional (and not graded). You will complete as many (or few) as you need to learn the material. When you feel you're ready, you can take the assessment. If you pass with an 80% or above, you may move on to the next section. If you score below 80%, you will need to review the material before retaking the assessment. Students are expected to keep up on work, attend labs and externships. Falling behind may result in failure of courses and an inability to complete the program. For more detailed information about Competency Based Education (CBE), please visit:

https://www.snow.edu/online/competency-based-education.html

ACKNOWLEDGEMENT OF MEDICAL ASSISTANT (MA) PROGRAM REQUIREMENTS

Training to become a MA in the Snow College program is very rewarding and demanding. Learning your new role as an MA requires a substantial time commitment to fulfill the requirements of the program; these requirements focus on comprehensive MA concepts, which are necessary to function as an MA. The MA faculty support students in the development of their professional abilities through experiences in the externships and academic setting. We are here to assist you in reaching your MA goals.

- 1. Exams given in the MA course are online with lockdown browser. You cannot use a Chromebook! A laptop or desktop is the preferred option. We provide examples of learning strategies and test-taking strategies that may assist you in developing critical thinking skills necessary for success on the exams.
- 2. Students **cannot** work the night shift prior to externships.
- 3. Students will be required to submit a drug screen and background check at their own cost upon acceptance into the program. The MA department can request additional screening(s) at any time during the program if there is cause for concern.
- 4. Students will be required to complete an American Heart Association (AHA) BLS CPR course while enrolled in the MA program; the student will assume all costs associated with obtaining a CPR certificate. The CPR course consists of an online and hands-on component. After completing the online portion, students will need to submit the completed certificate. The hands-on portion will be completed in the lab.
- 5. Students are required to meet all mandatory immunizations and/or titers. Immunization requirements are listed below. All immunizations must be received before participating in any externships. I understand that my results may be made available on a confidential basis to the facilities where I will be completing my externships.

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IMMUNIZATION REQUIREMENTS

- MMR: Two vaccinations or a positive antibody titer showing immunity.
- Varicella (Chicken Pox): Two vaccinations or a positive antibody titer showing immunity.
- **Hepatitis B:** Three vaccinations or blood test with "reactive" result.
- **Tdap,** within 7-10 years.
- **TB**, one of the following
 - 2-step Tuberculin Skin Test (TST). The 2-step TST requires 4 visits to the facility you choose.
 Visit 1, 1st TST is performed. Visit 2, return 48-72 hours for 1st TST to be read.
 Visit 3, 7- 21 days after 1st TST is read, place the 2nd TST. Visit 4, return 48-72 hours for 2nd TST to be read.
 - o Proof of QuantiFERON Gold blood test with negative results.
 - o If you have a positive TB test, you must have a chest x-ray with normal results.
- Covid 19, proof of full vaccination or medical/religious exemption. Work with your MA instructor on exemptions.
- **Flu,** proof of current flu shot.

PHYSICAL DEMANDS OF A MEDICAL ASSISTANT (MA)

Students who are interested in becoming an MA should be aware of the common variety of duties and demands for most MA positions. Students should understand that they may be required to perform these duties and demands in most MA positions and during required student externships with or without reasonable accommodation.

The MA student has responsibility for direct patient care for those assigned individuals during a scheduled shift. A shift varies in duration from four to eight hours; most shifts will be done during the day. They are also responsible for communication with families, caregivers, and other staff, be it written, verbal, electronic demonstration, or other media in relation to their assignment. Duties may require sitting, standing, walking, lifting, bending, twisting, squatting, carrying, pushing, pulling, reaching, writing, typing, pinching, gripping bimanual dexterity.

PHYSICAL FUNCTIONS:

Standing or Sitting

Perform CPR

Pushing/Pulling: Beds, gurneys, wheelchairs, IV or monitor poles.

Bimanual dexterity: Draw blood, give injections, put on gloves while maintaining sterile field, administer medication, collect specimens, use oxygen equipment including moving canisters, remove sutures/stitches, computer charting, maintain sterility, check and record vital signs, change dressings, etc.

Lifting Objects: Patient transfers, sitting, standing, wheelchair –position in chair. Direct patient care involves assisting the patient into various positions and functions, etc.

Visual Acuity: Patient skin color, nailbed color, eye color, tissue appearance; eye, ear, nose, throat, structures with and without ophthalmoscope, otoscope; read temperatures and various thermometers, read vital signs on various monitors, venous location and size, read labels on medication, read measurements on syringes, medication cups, droppers, etc.

Hearing Acuity: Heart, lung and bowel sounds; respiratory sounds without pulses.

Touch: Locate and count pulses in various sites, temperature of tissue, etc.

Speech/Communication: Communicate face to face with individuals, communicate via call system or telephone, read, write, speak and understand the English language, etc.

Initial

Have you applied for admission	n to Snow C	College?		
Yes:	No:			
Have you applied to Snow Co	ollege's MA	Program before?		
Yes:	No:			
If yes, what year did you app	ly:			
Year:				
If you have any health-relate	d education	or employment background, gi	ive facts including co	pies of
•		performed, and starting and enc and experience in a health-relat	_	. •
		ence with the most recent first.	ed field. Example. C	INA, EIVIT, HOITE
			Entrance Date:	Exit Date:
Name of Medical Employe	r Title	Duties Performed	(mm/yyyy)	(mm/yyyy)
		emeanor or felony since the age	of 18?	
Yes:	No:			
If yes, please explain:				
By signing this application, I und submit all required documents by		nly complete applications will be revi	ewed; it is MY RESPONS	IBILITY to
submit an required documents t	by the deadiling	с.		
		application are true and complete to	· ·	
information is falsified in any w		p my student information. I understa d for immediate removal.	ווום נוומנ וו ונ וא וטטוום נוומ	t any or the above
The application and all accompa	unving docume	ents become the property of the MA	Department and will no	it he returned to
		nat you make a copy for your records	-	
Signature:				
Date:				