

### Medical Assisting Technology Information Packet

Dear Applicant,

Thank you for your interest in the Northeast Mississippi Community College Medical Assisting Technology Program.

This is an 11-month certificate program consisting of classroom work and clinical experience. Students are required to complete all course work with a grade of "C" or higher. Students may satisfy the Associate of Applied Science degree requirements by completing a total of 70 required hours. See the Medical Assisting Technology Program of Study for a listing of required courses.

Successful completion of the certificate program (45 hours) entitles graduates to sit for the American Association of Medical Assistants National Certification Examination. The Certificate Program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP), upon recommendation by the Curriculum Review Board of the Medical Assisting Education Review Board.

To be considered for August admission, you must complete the online application for Medical Assisting Technology <a href="https://www.nemcc.edu/health-sciences/programs/medical-assisting-technology/index.html">https://www.nemcc.edu/health-sciences/programs/medical-assisting-technology/index.html</a> and sit for a personal interview with Ms. Hopkins by May 1. During the interview, Ms. Hopkins will explain the profession, the curriculum, and the requirements for successful completion of the program, as well as answer any questions you may have. Please contact Ms. Hopkins at (662) 720-7393 or <a href="mailto:vjhopkins@nemcc.edu">vjhopkins@nemcc.edu</a> to schedule an interview.

Please visit www.nemcc.edu for the following Medical Assisting Technology information:

- Program of Study
- Course Descriptions
- Admission Requirements
- Student Handbook

- Program Mission and Goals
- Program Outcomes
- Student Health Forms
- Other Links-www.aama-ntl.org

In compliance with Title VI of the Civil Rights Act of 1964; Title IX, Educational Amendments of 1972 of the Higher Education Act; and, Section 504 of the Rehabilitation Act of 1973, as amended, the Board of Trustees of Northeast Mississippi Community College has adopted this policy assuring that no one shall, on the grounds of race, color, age, national origin, or sex, be excluded from participating in, be denied the benefits of, or otherwise be subjected to discrimination in any program or activity of the College. Northeast Mississippi Community College adheres to the principle of equal educational and employment opportunity without regard to race, sex, age, color, creed, or national origin. This policy includes the qualified handicapped and extends to all programs and activities supported by the College. The Section 504 Coordinator is Leigh Ann Stewart, Wright Hall (662)720-7192 and the Title IX Coordinator is Liz Roark, (662)720-7223.

Contact Information
Vickie J. Hopkins, MHS, CMA (AAMA)
Program Director of Medical Assisting Technology
Hargett Hall Room 202 (662)-720-7393
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# **Medical Assisting Technology**

## **Certificate Program**

Successful completion of the certificate program (45 hours) entitles the graduates to receive a Certificate Award and to sit for the American Association of Medical Assistants National Certification Examination.

Prerequisite Courses for Medical Assisting are:	Semester Hours
BIO 1534 Survey of Anatomy & Physiology or BIO 2514 Anatomy & Physiology I ("C" grade or above	4
First Semester MET 1113 Medical Terminology. MET 1214 Medical Business Practices. MET 1314 Clinical Procedures I. MET 1413 Medical Law and Ethics. MET 1513 Pharmacology	
Second Semester MET 1323 Clinical Procedures II. MET 2224 Computer Concepts for Medical Assistants. MET 2234 Medical Insurance. MET 2334 Medical Lab for Medical Assistants. MET 2613 Clinical Review.	
Summer Term MET 2716 Practicum	Total Hours 186 Total Hours 6
Associate of Applied Science In addition to the courses listed above, students may satisfy the Associate of Apprequirements by completing the following courses. This program of study requirements of the course of	olied Science degree
First Semester CSC 1123 Computer Applications I. ENG 1113 English Composition I. SPT 1113 Public Speaking. MAT 1233 Intermediate Algebra BIO 2514 Anatomy & Physiology I.	3 3 3
Second Semester PSY 1513 Gen. Psychology. BOT 2813 Business Communication. BIO 2524 Anatomy & Physiology II Elective (Fine Arts).	3



**Job Description for the Student Medical Assistant:** Medical assistants perform administrative and clinical tasks to keep the offices of physicians and other health practitioners running smoothly. The duties of medical assistants vary from office to office, depending on the location and size of the practice and the practitioner's specialty. *Medical Assistants are under the direct supervision of the physician*.

**Education**: Participant in a College Medical Assisting Technology Certificate Program in the pursuit of eligibility for certification by a recognized certification agency.

Job Knowledge: Should utilize college classroom training and education in the clinical setting.

**Technical Standards:** In order to perform the tasks required of a medical assistant, certain physical capabilities are required. Students must demonstrate the ability to perform required functions as a routine part of classroom, laboratory, or while during the practicum. Students should be aware that successful completion of the Medical Assisting Program will depend upon the ability to meet the following technical standards.

**Physical requirements:** Major activities of this job include frequent walking, standing, and light physical effort performed on a level surface. Some carrying, lifting, kneeling, bending, reaching, and squatting are involved in the medical office. Testing procedures require the student to use a computer and telephone and employ writing and organizational skills. Manual dexterity, mobility and good vision that includes near acuity, depth perception and accommodation are physical requirements necessary for test performance and close technical work.

**Communication requirement:** Communication expected of the student includes writing, speaking, hearing, and dealing with the public. Electronic communications via computers, printers, interfaces, and fax machines are utilized in this job role. Inter-relationships define the broad level of communication needs involved in these technical responsibilities.

**Cognitive requirement:** Cognitive requirements for the medical assistant student include reading, writing, simple arithmetic, math reasoning, weighing, measuring, and analyzing data and report information. Judgment and actions required of the medical assisting student in performing and reporting analyses under supervision could result in decisions regarding management.

**Working environment/safety:** The medical assistant's work environment is indoors in an office/clinical setting. There are mechanical, electrical, chemical, and infectious material hazards in existence. Infectious material hazards involve regular exposure to disease-bearing specimens, body fluids, wastes and risk of blood-borne disease. Electrical and mechanical hazards exist in areas of equipment use. Laboratory testing procedures may expose the student to some odorous chemicals and specimens. Phlebotomy procedures require contact with patients under a wide variety of circumstances and conditions. The work environment in the medical office is subject to frequent interruptions and at times, irregular hours. Occasional pressure due to multiple calls and inquiries exists.

Safety for the medical assisting student is provided in the form of personal protective equipment and barrier precautions. Gloves face shields, goggles, fluid resistant lab coats and manual pipetting devices are used. Additionally, adequate lighting, ventilation, adjustable work surfaces, sufficiently located utilities and area security are present in the medical office.

**General Statement:** The above statements are intended to describe the general nature and level of work being performed. They are not intended to be construed as an exhaustive list of all responsibilities, duties, and skills required of personnel so classified. For additional information, visit the American Association of Medical Assistants web site at <a href="https://www.aama-ntl.org">www.aama-ntl.org</a>.

Contact Information
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## Medical Assisting Technology Certificate Program Cost Breakdown Revised August 23

(These are estimates only and are subject to change without notification.)

1. Tuition (Fall, Spring, and Summer Semesters)	\$4745				
2. Program Fees – Books and Course Materials (3 semesters)	\$2340				
3. iPad (one time purchase, most recent OS)	\$340				
4. Supplies (office supplies, stethoscope, watch with second hand)	\$100				
5. Criminal Background Check	\$50				
6. Hepatitis B Vaccines/TB Skin Test/Immunizations/Lab Work	\$200				
7. Physical Exam	\$150				
8. CPR Certification	\$20				
9. Uniforms and shoes	\$200				
10. AAMA Student Membership	\$25				
11. CMA (AAMA) Exam	\$125				
Note: Clinical travel expenses varies based on clinical site location, see student handbook for practicum policies.					
Estimated Program Cost Total	\$8305				
Estimated Annual Wage for Graduates * *2020 CMA (AAMA) Compensation and Benefits Report	\$27500				

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#### NORTHEAST MISSISSIPPI COMMUNITY COLLEGE - HEALTH SCIENCES APPLICANT RATING SCALE

FOR YOUR INFORMATION ONLY - PLEASE DO NOT SUBMIT THIS FORM!

Date of Application	on	Presently enrolled?		All transcripts here?		Transcripts pending (list):		
		YesNo		Yes No				
Criteria		Value					Total Points	
1 ACT Compo		18 or less =1; 27-28=9; ≥2						
2 Overall GP (Do NOT rank 2.0)		3.50 – 4.00 = 4						
3	Acad	demic Course	work		Grades	Points		
Prerequisite Courses			BIO 2514 Anatomy and					
(Minimum of C required)		Physiology I with Lab BIO 2514 -Anatomy						
A= 5 points; B= 3 points; C= 1 point			and Physiology II with Lab					
Related Academic Courses		BIO 2924 Microbiology						
A= 5 points; B= 3 points; C= 1 point			CHE 1211/1213 <b>-OR-</b> CHE 1311/1313 Chemistry					
(Do not receive points for both Intermediate Algebra and College Algebra)		PHY 1212 Survey of Physics						
		PSY 1513 General Psychology						
			Alg/Colle	13 College ege Alg Plus Any Sociology)				
		CSC 112 (within 5	23 – Comp. App. i years)					
		SPT 111	3 Public Speaking					
			Growth 8					
			Comp I	13 English				
			Algebra	33 Intermediate 253 Nutrition				
				s ART 1113 or				
				R-MUS 1113 or SPT 2233				
		LLS 133	3/1343 Intro to rofessions I or II					
Medical Assisting ONLY A= 5 points; B= 3 points; C= 1 point		BOT/BOA	A 2813/2613					
		Business	Com					
		BIU 1034	4 Survey of A&P					
4 Professional Commitment Indicators								
Points will be awarded Program Director discrete and a particular to the program of the program		Health (Resp. Th	A or higher degree, Associate Degree in Allied erapist, Paramedic, etc.) EMT, CNA, "Tech" status, or Military Equivalent		3 2			
only one indicator - documentation due by		with at least 1 ye NEMCC Dental						
NEMCC graduation date in May for Fall admission and  — High School years), First Res			ool Allied Health/Health Sciences Courses (2 esponder, Personal Care Aide, Registered ech" Status, Phlebotomy, Military Equivalent			1		
GRAND TOTAL OF POINTS								

Note: Applicants will be ranked in order of highest to lowest ratings. <u>Eligibility does not quarantee admission to the program.</u> In the event of tied ranking, order will be based on highest GPA then highest composite ACT.