



Medical Assistant

Program No: 31-509-1

Technical Diploma

Degree Completion Time: Two Terms

In general, an academic year consists of two terms; however, degree completion time may vary based on student scheduling needs and class availability.

2013-2014

Catalog No.	Class Title	Credit(s)	
			About the Career
			Before you see your physician during a typical office visit, it's very likely you'll interact with a medical assistant first. Medical assistants serve an important role on the healthcare team by performing a wide variety of clinical and clerical skills. If you want a career that features opportunities to work in the administrative, laboratory, and patient care areas of a physician's office or clinic, medical assisting may be just what you're looking for.
			Careers
			<ul style="list-style-type: none"> • Administrative/Clerical Staff • Electrocardiogram Technician • Medical Assistant • Medical Insurance Clerk • Medical Laboratory Assistant • Phlebotomist
			Admissions Steps
			<ul style="list-style-type: none"> • Submit Application and \$30 Processing Fee • Complete an Assessment for Placement (Accuplacer or ACT and Keyboarding) • Submit Official Transcripts (High School and Other Colleges) • Complete Background Check and \$16 Processing Fee • Complete Health Requirements • Meet with Program Advisor • Complete Functional Ability Statement of Understanding Form • Submit Proof of Nursing Assistant Competency
			Program Outcomes
			You'll learn to: <ul style="list-style-type: none"> • Perform medical office administrative functions. • Provide patient care in accordance with regulations, policies, laws, and patient rights. • Perform medical laboratory procedures. • Demonstrate professionalism in a health care setting. • Demonstrate safety and emergency practices in a health care setting.
			Other Program Expectations
			You'll need to: <ul style="list-style-type: none"> • Stand and/or walk for eight-hour period. • See fine detail. • Hear faint noises. • Speak fluent English. • Possess fine manipulative skills.
			Approximate Costs
			<ul style="list-style-type: none"> • \$132 per credit (resident) • \$198 per credit (out-of-state resident) • Other fees vary by program (books, supplies, materials, tools, uniforms, health-related exams, etc.)
			Accreditation
			The Medical Assistant program is accredited by the Accrediting Bureau of Health Education Schools (ABHES).
			Functional Abilities
			Functional abilities are the basic duties that a student must be able to perform with or without reasonable accommodations. At the postsecondary level, students must meet these requirements, and they cannot be modified.
			Placement Scores
			Accuplacer/ACT scores will be used to develop your educational plan. Please contact your program counselor/advisor at 920-693-1109.
			Students must provide proof of First Aid Certification and CPR certification (one- and two-person, adult, child, and infant, AED) prior to the start of the second semester.
			Term 1
10501101	Medical Terminology	3.00	
10501104	Healthcare Customer Service	2.00	
10501107	Introduction to Healthcare Computing	2.00	
31509301	Medical Assistant Administrative Procedures	2.00	
10806103	Body Structure and Function or 31509302 Human Body in Health & Disease (3Cr)	3.00	
10530182	Human Diseases for Health Professions or 31509302 Human Body in Health & Disease (3Cr)	3.00	
31509303	Medical Assistant Laboratory Procedures I	2.00	
31509304	Medical Assistant Clinical Procedures I	4.00	
	Total	21.00	
			Term 2
10501102	Health Insurance and Reimbursement OR 31509307 Med Office Insurance & Finance (2 Cr)	3.00	
31509305	Medical Assistant Laboratory Procedures 2	2.00	
31509306	Medical Assistant Clinical Procedures 2	3.00	
31501308	Pharmacology for Allied Health	2.00	
31509309	Medical Law, Ethics & Profess	2.00	
31509310	Medical Assistant Practicum	3.00	
	Total	15.00	
	Program Total	36.00	
Note:			
Program start dates vary; check with your counselor for details.			
Curriculum and program acceptance requirements are subject to change.			

10501101 Medical Terminology

...focuses on the component parts of medical terms, including prefixes, suffixes, and word roots. Spelling, definition, and pronunciation will enhance student learning as students practice formation, analysis, and reconstruction of medical terms. Medical terminology will come "alive" through an introduction to operative, diagnostic, therapeutic and symptomatic terminology of all body systems, as well as systemic and surgical terminology. Students will explore the Greek and Latin origins of medical terms and commonly used abbreviations.

10501102 Health Insurance and Reimbursement

...introduces the learner to Federal, state, and private health insurance plans and managed care systems; and surveys the coding, submission and processing cycle of claims, as well as reimbursement methods used by payers. It provides application of information to ambulatory settings, pharmacies, hospitals, and long term care.

10501104 Healthcare Customer Service

...is designed as an introduction to customer service for learners interested in working in various health care settings. The learner investigates health care systems and the health care workforce. The learner examines professionalism, interpersonal and written communication skills, and confidentiality as they relate to customer service.

10501107 Intro to Healthcare Computing

...provides an introduction to basic computer functions and applications utilized in contemporary healthcare settings. Students are introduced to the hardware and software components of modern computer systems and the application of computers in the workplace. Emphasis is placed on the use of common software packages, operating systems, file management, word processing, spreadsheet, database, Internet, and electronic mail.

10530182 Human Disease for Health Professionals

...focuses on the common diseases of each body system as encountered in all types of health care settings by health information professionals. Emphasis is placed on understanding the etiology (cause), signs and symptoms, diagnostic tests, and treatment (including pharmacologic) or each disease.

COREQUISITES: 10501101 *Med Term* or **CONDITION:** 101064 *Med Trans Spec* program requirements met and 10806103 *Body Struc & Func* or **CONDITON:** 311067 *Medical Transcription* program requirements met and 10806103 *Body Structure and Function*

10806103 Body Structure and Function

...introduces the learner to the structures and functions of the integumentary, musculoskeletal, nervous, sensory, endocrine, cardiovascular, lymphatic, respiratory, digestive, urinary, and reproductive systems.

COREQUISITE: 10838105 *Intro Reading and Study Skills* or *Accuplacer Reading* score of 74 or equivalent

31501308 Pharmacology for Allied Health

...introduces students to classifying medications into correct drug categories and applying basic pharmacology principles. Students apply basic pharmacodynamics to identifying common medications, medication preparation, and administration of medications used by the major body systems.

COREQUISITES: 10501101 *Medical Terminology* and 31509302 *Human Body in Health & Disease* or 10501101 *Medical Terminology* and 10806103 or 10806103OL *Body Structure and Function* and 10530182 *Human Diseases for Health Professions*

31509301 Medical Asst Admin Procedures

...introduces learners to office management, business administration, medical coding, risk management, and managed care in the medical office. Students learn to schedule appointments, perform filing, recordkeeping, telephone, and reception duties, while emanating professionalism and confidentiality within ethical and legal boundaries.

CONDITION: 315091 *Medical Assistant* or 315164 *Ophthalmic Medical Assistant* program requirements met and **COREQUISITE:** 10501107 *Introduction to Computing for Healthcare*

31509303 Medical Asst Lab Procedures 1

...introduces medical assistant students to laboratory procedures commonly performed by medical assistants in a medical office setting. Students perform routine laboratory procedures commonly performed in the ambulatory care setting under the supervision of a physician. Students follow laboratory safety requirements and federal regulations while performing specimen collection and processing, microbiology, and urinalysis testing.

COREQUISITE: 31509304 *Medical Assistant Clinical Procedures 1* and **CONDITION:** 315091 *Medical Assistant* program requirements met

31509304 Medical Asst Clin Procedures 1

...introduces medical assistant students to the procedures performed medical office settings. Students perform basic examining room skills including screening, vital signs, patient history, minor surgery and patient preparation for routine and specialty exams in the ambulatory care setting.

PREREQUISITE: 10806105 *Med Term* or **COREQUISITE:** 10501101 *Med Term* & 31509302 *Human Body in Hlth & Dis* or 10806103 *Body Struc/Func* & 10530182 *Hum Dis for Hlth Prof* & 31509303 *Med Assist Lab Proc 1* & **CONDITION:** 315091 *Med Assist* program requirements met

31509305 Med Asst Lab Procedures 2

...addresses laboratory procedures commonly performed by medical assistants including phlebotomy, immunology, hematology and chemistry. Students learn to perform routine laboratory procedures commonly performed in the ambulatory care setting under the supervision of a physician.

PREREQUISITE: 31509303 *Medical Assistant Lab Procedures 1* and **COREQUISITE:** 31509306 *Medical Assistant Clinical Procedures 2*

31509306 Med Asst Clin Procedures 2

...addresses patient care skills performed by the medical assistant in the medical office setting. Students learn to perform clinical procedures including administering medications, assisting with minor surgery, performing an electrocardiogram, assisting with respiratory testing, educating patients/community, and maintaining clinical equipment in an ambulatory care setting.

PREREQUISITES: 31509304 *Medical Assistant Clinical Procedures 1* and 31509303 *Medical Assistant Lab Procedures 1* and **COREQUISITE:** 31509305 *Medical Assistant Laboratory Procedures 2*

31509307 Med Office Insurance & Finance

...introduces learners to health insurance and finance in the medical office. Students learn to perform bookkeeping procedures, apply managed care guidelines, and complete insurance claim forms. Learners use medical coding and managed care terminology to perform insurance-related duties.

COREQUISITES: 10501101 *Medical Terminology*, or 10806105 *Medical Terminology*, 31509302 *Human Body in Health & Disease* and 10501107 *Computing for Healthcare* and **CONDITION:** 315091 *Medical Assistant*

31509309 Medical Law, Ethics & Profess

...provides the student with the skills to display professionalism, maintain confidentiality, perform within ethical and legal boundaries, examine legal aspects of the medical record, perform risk management procedures, and examine legal and bioethical issues.

CONDITION: 315091 *Medical Assistant* or 315164 *Ophthalmic Medical Assistant* or 315103 *Health Care Technician* program requirements met

31509310 Medical Assistant Practicum

...requires medical assistant students to integrate and apply knowledge and skills from all previous medical assistant courses in actual patient care settings. Learners perform medical assistant administrative, clinical, and laboratory duties under the supervision of trained mentors to effectively transition to the role of a medical assistant.

CONDITION: 315091 *Medical Assistant* program requirements met and **PREREQUISITE:** 31509301 *MA-Admin* *Procedu*cares and 10501104 *Healthcare Customer Service* and **COREQUISITES:** 31509306 *MA Clinical Procedures 2*, 31509305 *MA Lab Procedures 2*, 31509308 *Pharmacology for Allied Health*, 10510102 *Health Insurance and Reimbursement*, 31509309 *Med Law, Ethics and Professionalism*