Student Name:	Date:
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PROGRAM COMPETENCY PROFILE FOR CAREER TECHNICAL EDUCATION **Career Cluster: Health Science**

Program Name: Medical/Clinical Assistant CIP: 510801

Effective: 9/2017 National Organization(s): American Association of Medical Assistants (AAMA) and National Association for Health Professionals (NAHP)

Competency Statement (statement that provides the overview and defines the instructional area)	Performance Indicators (examples of what educators may see in performance tasks when learners demonstrate their increasing understanding and use of the competencies)	Rating Scale: (1) No Exposure (2) Novice (3) Proficient (4) Mastery
Learner can: 1. Demonstrate understanding and apply fundamental knowledge of anatomy and physiology to provide appropriate patient care. ELA: 1, 2, 4, 5, 6, 7, 8, 9	Learner can:	
Integumentary System Musculoskeletal System Circulatory System Respiratory System Gastrointestinal System Urinary System Nervous System Endocrine System Reproductive System Sensory System Lymphatic System		
2. Demonstrate understanding of the concepts, methods, and principles of effective communication, medical terminology, mathematics, and use of technology applications in this field. ELA: 2, 4, 7, 8, 9 M: 2, 6, 8	 Demonstrate effective communication and correct use of medical terminology by: Using medical terminology, pronouncing medical terms correctly, responding to verbal and nonverbal communication Composing business letters Demonstrating telephone techniques (e.g. answering, screening, documenting) and coping skills (e.g., trauma, dying, death) Demonstrating empathy, sensitivity, respect, and active listening 	

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Career Cluster: Health Science

Program Name: Medical/Clinical Assistant CIP: 510801

National Organization(s): American Association of Medical Assistants (AAMA) and National Association for Health Professionals (NAHP)

Competency Statement	Performance Indicators (examples of what educators may see in	Rating Scale: (1) No Exposure (2) Novice
(statement that provides the overview and	performance tasks when learners demonstrate their increasing	(3) Proficient (4) Mastery
defines the instructional area)	understanding and use of the competencies)	•
Learner can:	Learner can:	
	 Apply mathematics knowledge and skills in using arithmetic operations/ metric system, mathematical conversion, and 24 hour clock to solve problems. (Maintaining laboratory test results, growth charts, flow charts). Become certified in CPR for healthcare professionals. 	1 2 3 4
Clinical documentation	 Discuss, demonstrate and apply the procedures for charting a patient's record by: Completing patient registration forms (date, time and reason for visit, etc.) Registering patient on arrival and verifying patient and chart using two patient identifiers Identifying and using the correct chart forms (paper and electronic) Demonstrating knowledge of data collection formats for record keeping (e.g. SOAP, DHEDDAR, HPIP, POMR) Practicing confidentiality of patient data following HIPAA regulation 	
	 Demonstrate knowledge of managing medical records by: Identifying components of the medical record Ensuring completeness of the medical record Maintaining integrity and security of the medical record Explaining medical filing systems (e.g., numeric, alphabetical) Explaining record retention practices Explaining release of medical record and HIPAA requirements 	1 2 3 4

Effective: 9/2017

Student Name:	Date:
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PROGRAM COMPETENCY PROFILE FOR CAREER TECHNICAL EDUCATION **Career Cluster: Health Science**

Program Name: Medical/Clinical Assistant CIP: 510801

Effective: 9/2017 National Organization(s): American Association of Medical Assistants (AAMA) and National Association for Health Professionals (NAHP)

Competency Statement	Performance Indicators (examples of what educators may see in	Rating Scale: (1) No Exposure (2) Novice
(statement that provides the overview and	performance tasks when learners demonstrate their increasing	(3) Proficient (4) Mastery
defines the instructional area)	understanding and use of the competencies)	
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Learner can:	Learner can:	
Scheduling/ Office Functions	Demonstrate and apply administrative functions, duties,	
	and tasks in scheduling a patient and the day to day office	
	operations (registrations, appointments, check-ins,	
	referrals, obtaining preauthorization from insurance	
	companies, procedural and diagnostic coding, etc.).	
3. Demonstrate understanding of the	Demonstrate and apply finance practices by:	1 2 3 4
concepts, methods and techniques in	Completing insurance claim forms correctly, using	
managing financial and insurance	appropriate terminology (insurance plans, current	
transactions.	ICD/CPT codes and HIPAA regulations)	
ELA: 2, 4, 9	• Reading, processing, applying, and filing the	
, ,,,,	explanation of benefits (EOB)	
	 Performing accounts receivable procedures 	
	 Entering procedure codes and charges accurately 	
	 Demonstrating sensitivity and professionalism in handling 	
	accounts receivable activities with clients	
4. Demonstrate understanding of the	Demonstrate skills necessary to properly prepare a patient	1 2 3 4
procedures utilized in preparing patients	for an examination or procedure by:	
for a physical examination, preparing a	 Verifying patient identification using one form of 	
treatment room, and assisting with patient	identification	
care.	 Measuring and recording vital signs 	
ELA: 2, 7, 8	 Providing patient comfort, safety, and privacy/modesty 	
M: 1, 2, 6	 Instructing patient in preparation for examinations and 	
Physical Examination	procedures (e.g. routine physical exams and specialty	
	exams)	
	 Recognizing changes in patient condition and reporting 	
	changes to licensed health care providers (cardiac,	
	respiratory, etc.)	

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Career Cluster: Health Science

Program Name: Medical/Clinical Assistant C

CIP: 510801 Effective: 9/2017

National Organization(s): American Association of Medical Assistants (AAMA) and National Association for Health Professionals (NAHP)

Competency Statement (statement that provides the overview and defines the instructional area)	Performance Indicators (examples of what educators may see in performance tasks when learners demonstrate their increasing understanding and use of the competencies)	Rating Scale: (1) No Exposure (2) Novice (3) Proficient (4) Mastery
Learner can:	Clean and arrange patient care areas and check for safety hazards before rooming each patient and at the end of the day (stock instruments, supplies, check date on supplies, etc.)	
Selected Treatment and Medications	 Assist in the administration of selected treatments and medications by: Changing dressings or bandages; performing wound care (e.g. sterile technique, cultures) Recognizing changes in wounds and reporting to licensed health care providers Observing removal of sutures and skin staples Assisting with physical modalities (e.g. application of heat/cold, splints/slings, ACE bandages) Analyzing medications to be administered for correct use, dosage, range, side effects, contraindications, and patient education Identifying apothecary measurements Performing dosage calculations and prescription refills as directed by licensed health care provider Explaining vaccinations (e.g. types/use, administration, record keeping) 	

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Career Cluster: Health Science

Program Name: Medical/Clinical Assistant

CIP: 510801

Effective: 9/2017

National Organization(s): American Association of Medical Assistants (AAMA) and National Association for Health Professionals (NAHP)

Competency Statement (statement that provides the overview and defines the instructional area)	Performance Indicators (examples of what educators may see in performance tasks when learners demonstrate their increasing understanding and use of the competencies)	Rating Scale: (1) No Exposure (2) Novice (3) Proficient (4) Mastery
Learner can:	Learner can:	
Assist Health Care Provider	 Assist licensed health care provider by: Providing instruments and materials as directed Collecting and processing specimens Recognizing a medical emergency and assisting in providing aid Employing principles of asepsis (e.g. sanitization, disinfection, sterilization) Assisting with patient education/instruction Demonstrate clinical skills by performing electrocardiograms, visual acuity and color vision testing, audiometry, basic spirometry and peak flow testing, pulse oximetry, and ear lavage. 	
5. Demonstrate understanding and apply safe work standards, practices/procedures, and follow health and safety polices to provide a safe environment for clients, co-workers, and self. ELA: 2, 7	Demonstrate knowledge of communicable diseases and blood borne pathogens.	1 2 3 4
	Demonstrate proper use of and adherence to: Universal Precautions according to Occupational Safety and Health Administration (OSHA), Transmission-Based Precautions according to Centers for Disease Control (CDC) and Personal Protective Equipment (PPE).	1 2 3 4
	 Demonstrate application of personal safety procedures based on OSHA and CDC regulations and demonstrate principles of body mechanics. 	

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Competency Statement (statement that provides the overview and defines the instructional area)	Performance Indicators (examples of what educators may see in performance tasks when learners demonstrate their increasing understanding and use of the competencies)	Rating Scale: (1) No Exposure (2) Novice (3) Proficient (4) Mastery
Learner can:	Learner can:	
	Demonstrate and comply with workplace safety including an understanding of Occupational Exposure to Hazardous Chemical Standards and compliance with safety signs, symbols, labels, and storage special instructions	1 2 3 4
	Demonstrate applications of emergency procedures and protocols; fire safety techniques and principles of basic emergency response procedures in natural and other emergencies.	
	Use equipment, materials, and chemicals according to manufacturer guidelines Safety Data Sheets (SDS).	1 2 3 4
	 Demonstrate imaging safety and practice National Patient Safety Goals (NPSG) and maintain SDS. 	1 2 3 4
6. Demonstrate understanding of accepted ethical practices with respect to cultural, social, and ethnic differences within the healthcare environment. ELA: 2, 3, 6, 7, 8 Legal Implications Ethical Considerations	 Follow local, state, and federal laws and regulations for medical assistants by: Differentiating between legal and ethical issues in healthcare and identify ethical issues and their implications related to healthcare Applying HIPAA rules in regard to privacy/release of information 	
7. Demonstrate understanding of the necessary employability and career readiness skills in order to achieve success in today's workplace. AAI:1-9 CRP: 1-13 http://www.education.nh.gov/career/career/documents/aai_crp_emp.pdf	Identify and explain all aspects of the medical industry (employer expectations, occupational information, current and projected employment, job options, roles and work conditions, etc.).	1 2 3 4

Effective: 9/2017