

MoHealthWINS

› Grant-funded health care training



What is MoHealthWINS?

MoHealthWINS* is a \$20 million program funded by the U.S. Department of Labor's Employment and Training Administration and is administered through the Missouri Community College Association.

The purpose of this program is to meet the growing work force needs of the health care industry and to provide educational and training opportunities to qualified Missouri citizens that leads to employment in a health care career.

The funding provides tuition assistance to students and assistance to designated community colleges in the development or expansion of programs in health care careers. This strategic investment is a win-win not only for Missouri citizens by providing quality health care and stable employment but also it strengthens the state's economic health.

Because of this funding, there are eligibility requirements. Eligible applicants may qualify for free



tuition and receive personal assistance from the college in job preparation and placement and earning additional certifications.

SFCC is proud to be a part of this endeavor and offers

the following health care career programming under MoHealthWINS:

- **Computed Tomography (CT) courses**, which are associated with SFCC's Radiologic Technology program

The following courses are associated with SFCC's Health Care Specialist Nurse Aide program:

- **Phlebotomy**
- **Certified Nurse Assistant (CNA)**
- **Certified Medication Technician (CMT)**

For details about these courses, see the reverse side, visit www.sfccmo.edu/mohealthwins, or contact Kara Wheeler, admissions and advisement coordinator.

Contacts

Admissions and Advisement Coordinator

Kara Wheeler
Fielding Technical Center,
Room 246
(660) 596-7433 - Direct Line
kwheeler@sfccmo.edu
www.sfccmo.edu/mohealthwins

Admissions Office

www.sfccmo.edu/admissions
Hopkins Student Services Center
3201 W. 16th St.
Sedalia, MO 65301
(660) 530-5833
admissions@sfccmo.edu

Admissions Checklist:

- Complete program eligibility forms found at www.sfccmo.edu/applications.
- Complete an application for admission online at www.sfccmo.edu.
- Request official academic transcripts from each college or university from which you attended.
- Submit ACT scores or sign up to take the COMPASS. To schedule the COMPASS test, contact the Testing Center at (660) 530-5818.
- Complete WorkKeys Assessment. To schedule, contact local workforce development office or the Testing Center at (660) 530-5818.

Learn more.
Do more.

State Fair
Community College



*This workforce solution was funded by a grant awarded by the U.S. Department of Labor's Employment and Training Administration. The solution was created by the grantee and does not necessarily reflect the official position of the U.S. Department of Labor. The Department of Labor makes no guarantees, warranties, or assurances of any kind, express or implied, with respect to such information, including any information on linked sites and including, but not limited to, accuracy of the information or its completeness, timeliness, usefulness, adequacy, continued availability, or ownership.

Computed Tomography (CT) is a medical technique that uses ionizing radiation, a scanner and a computer to create three-dimensional images of sections of the human body. The field of computed tomography provides diagnoses of disease processes that cannot be demonstrated by general radiographic methods.

The following CT courses are each eight weeks long and offered in various semesters. Upon successful completion of a course or courses, students are eligible to take certification exams, which are required by some employers and may make you more marketable in a job search.

CT Sectional Anatomy and Pathology RAD160 4 credits

Review sectional anatomy and common pathology conditions as they appear in CT images. Aid imaging science students in recognizing, locating and identifying normal anatomy on various computer images. Introduce various pathological disorders that can be seen while performing CT scans on the various anatomical sections of the body.

CT Physics and Instrumentation RAD162 3 credits

Overview of the physical principles and instrumentation associated with computed tomography. Topics include methods of data acquisition and manipulation, CT systems and operations, and image processing and display. Quality management and artifact recognition will also be discussed.

CT Imaging Procedures RAD164 3 credits

Overview of scanning techniques related to the central nervous system, neck, thorax, abdomen and pelvis, vascular (CTA), spine and musculoskeletal regions. Anatomy, positioning criteria and various protocols will be studied.

CT Clinical Education RAD166 6 credits

Clinical Education provides the student with the opportunity to practice the skills and theory taught in the classroom. Students will demonstrate CT exam competency, while practicing patient care and professionalism. Exam performance, professionalism skills and critical thinking will be evaluated in this course.

CT Registry Review RAD168 3 credits

Course provides a comprehensive review of CT in preparation for the National Certification Examination. Numerous simulated registry examinations will be administered during the course.

Phlebotomy

Phlebotomy HEOC 146 6 credits

This online course is designed to provide the students with the knowledge, skills, and techniques necessary to perform as a phlebotomist in the clinical setting. The student will learn various procedures and laboratory techniques in handling human blood. The student must satisfactorily perform in a laboratory setting as well as pass written tests.

Upon successful completion of the course, students are eligible to take certification exams, which are required by some employers and may make you more marketable in a job search.

Certified Nurse Assistant (CNA)

CNAs perform basic nursing skills to care for clients in long-term care facilities, hospitals and/or through home health agencies. The program includes on-ground and online classes and on-site clinical experiences that are designed to complement each other. Upon successful completion of both components, students will be eligible to take the final exam to become CNAs through the Missouri Department of Health and Senior Services. Additional state-mandated requirements may be required to be employed as a CNA in a long-term care facility.

Certified Nurse Assistant

HEOC 152 6 credits

Corequisite: HEOC 155. Certified Nurse Assistant training prepares individuals for employment in a long-term care facility, teaching skills in resident care under the direct supervision of a licensed nurse. CNA and CNA Clinical will meet state requirements for CNA training. Additional state mandated requirements may be required to be employed as a CNA in a long-term care facility. Note: If a student passes HEOC 152, but does not pass HEOC 155, the student will have one additional semester to retake HEOC 155 from a regularly scheduled State Fair Community College course. Any retake of HEOC 155 after one semester will require that HEOC 152 be retaken.

Certified Nurse Assistant

Clinical HEOC 155 2 credits

Corequisite: HEOC 152. Training provides 100 hours of on-the-job training with state-approved clinical supervisors in a long-term care facility. At the conclusion of the clinical sessions, a two-part, state-approved final examination must be passed. The two-part final examination includes a written or oral assessment and a practicum examination. This is a pass/fail course.

Certified Medication Technician (CMT)

Prospective CMT students must have been CNAs for at least six months and provide a copy of the CNA certificate or CNA identification card (front and back); have a recommendation letter from a Director of Nursing or Facility Administrator; and complete the TABE test and achieve an appropriate score. Upon successful completion of both components, students will be eligible to take the final exam to become Certified Medication Technicians through the Missouri Department of Health and Senior Services.

Certified Medication Technician

HEOC 158 4 credits

Prerequisite: Active Listing on the Missouri CNA Registry. This Certified Medication Technician training program prepares individuals for employment in a long-term care facility. Skills are taught in administration of nonparenteral medications to assist LPNs or RNs in medication therapy. Training consists of at least 60 hours of classroom instruction. Upon successful completion of both this course and HEOC 160, the student will be eligible to take the final exam to become a Certified Medication Technician through the Missouri Department of Health and Senior Services.

CMT Clinical HEOC 160 1 credit

Corequisite: HEOC 158. Training includes at least 15 hours of clinical practice under direct supervision. The student will participate in administering nonparenteral medications in a long-term care facility. This is a pass/fail course.

NOTE: Not all courses are offered every semester. Check with an advisor. The Course Catalog and any subsequent addendums are the official sources for a program's sequence of courses and descriptions.
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State Fair Community College does not discriminate on the basis of race, color, national origin, sex, disability, religion, sexual orientation, veteran status, or age in its programs and activities or in employment. The following persons have been designated to handle inquiries regarding the nondiscrimination policy: Director of Human Resources, Hopkins Student Services Center, (660) 596-7484, or Dean of Student and Academic Support Services, Hopkins Student Services Center, (660) 596-7393. The Hopkins Center is located on SFCC's Sedalia campus at 3201 W. 16th St., Sedalia, MO 65301. Inquiries also may be directed to the U.S. Department of Education, Office of Civil Rights at OCR.KansasCity@ed.gov.

Interested persons may obtain information as to the existence and location of services, activities and facilities at State Fair Community College that are accessible to and usable by persons with disabilities by contacting the Access Counselor, Student Services Office, Hopkins Student Services Center, Room 751, SFCC, 3201 W. 16th Street, Sedalia, MO 65301, (660) 530-5832.

SFCC is tobacco- and smoke-free. For details, visit www.sfccmo.edu.

