

OFFERING 13 ALLIED HEALTH PROGRAMS!



 St. Louis
Community
College
FOREST PARK



ALLIED HEALTH PROGRAMS

Associate Degrees & Certificates

ABOUT THE CAMPUS

Forest Park is the city campus of STLCC and Missouri's leading provider of health technology training, offering 13 medical programs which lead to A.A.S. degrees and certificates.

We are the premier trainer for the hospitality industry in St. Louis, offering programs in Hotel/Restaurant Management, Culinary Arts and Tourism. The campus houses a \$5 million Hospitality Studies Center, as well as a Center of Excellence in Advanced Networking Technology.

Global Education is a major focus for this cosmopolitan campus, which welcomes more than 700 international students from 70 countries, speaking more than 50 languages. The campus also supports the William J. Harrison Education Center in north St. Louis, offering credit and non-credit courses and contractual training.

Forest Park is accredited by the Higher Learning Commission of the North Central Association of Colleges and Secondary Schools.

Accommodations Statement

St. Louis Community College makes every effort to accommodate individuals with disabilities. If you have accommodation needs, please call the Forest Park Access Office at 314-644-9039 to request needs. Individuals with speech or hearing impairments may call via Relay Missouri by dialing 711.

Non-Discrimination Statement

St. Louis Community College is committed to non-discrimination in its admissions, educational programs, activities and employment regardless of race, color, creed, religion, sex, sexual orientation, national origin, ancestry, age, disability, genetic information or status as a disabled or Vietnam-era veteran and shall take action necessary to ensure non-discrimination. For information, contact: Dr. Thomas Walker, Vice President, Student Affairs, STLCC-Forest Park, 5600 Oakland Ave., St. Louis, MO 63110-1316, 314-644-9212; twalker122@stlcc.edu.

CLINICAL LABORATORY TECHNOLOGY

AAS degree prepares graduates to perform testing in microbiology, hematology, blood banking, clinical chemistry, urology, immunology and routine analysis, for entry-level job as clinical lab technician; eligible for national licensure.

DENTAL ASSISTING

40-credit-hour certificate of proficiency in chairside assisting procedures and 19 newly-expanded functions.

DENTAL HYGIENE

AAS degree prepares graduates to work as dental hygienists or clinical practitioners.

DIAGNOSTIC MEDICAL SONOGRAPHY

42-credit-hour certificate of proficiency has three options: medical sonography, cardiac sonography and vascular technology; for students who already have a two-year allied health degree.

EMERGENCY MEDICAL TECHNOLOGY

Basic life support and emergency training to work as an emergency medical technician; choose a 34/35-credit-hour certificate of proficiency or a 14-credit-hour certificate of specialization.

FUNERAL DIRECTING

27-credit-hour certificate of proficiency for licensure as a funeral director or entry-level job in a funeral home.

FUNERAL SERVICE EDUCATION

AAS degree prepares students to work as funeral directors, embalmers and funeral home workers.

NURSING

AAS degree prepares students to become registered nurses, eligible to take the national licensure exam.

PARAMEDIC TECHNOLOGY

AAS degree prepares students to deliver high-level emergency medical care and sit for licensure as emergency medical technicians-paramedics.

PHLEBOTOMY

11-credit-hour certificate of specialization in blood-drawing techniques and other specimen collection.

RADIOLOGIC TECHNOLOGY

AAS degree prepares students for positions as x-ray technologists, eligible for national licensure exam.

RESPIRATORY THERAPY

AAS degree prepares students to administer tests and treatment on persons with lung/heart ailments; graduates eligible for national licensure.

SURGICAL TECHNOLOGY

43-credit-hour certificate of proficiency trains students in aseptic technique, instrumentation, surgical procedures and patient care for entry-level positions as surgical technologists, eligible for national licensure.