<table>
<thead>
<tr>
<th>Program Code</th>
<th>Program Name</th>
<th>Department</th>
<th>Credential</th>
<th>Credits</th>
<th>Duration</th>
<th>Application Deadline</th>
<th>Tuition</th>
<th>Books/Supplies</th>
<th>Additional Costs</th>
<th>Total Cost</th>
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<tbody>
<tr>
<td>65420</td>
<td>Respiratory Care</td>
<td>Respiratory Care</td>
<td>Associate in Science</td>
<td>60</td>
<td>2 years</td>
<td>March 1, 2023</td>
<td>$3,400</td>
<td>$400</td>
<td>$400</td>
<td>$4,200</td>
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<td>$4,200</td>
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**Note:** Health Science programs offered at St. Louis Community College - Forest Park, Meramec, and Florissant Valley.
PREREQUISITES FOR ST. LOUIS COMMUNITY COLLEGE HEALTH SCIENCE PROGRAMS

Clinical Laboratory Technology (FP): Minimum cumulative GPA of 2.5; Elementary Algebra (MTH 030), or one year of high school algebra; Introduction to Biology (BIO 111), or one year of high school biology with lab and one year of high school chemistry with lab. All Math and Science courses have to be passed with a grade of "C" or better.

Dental Assisting (FP): High school diploma or GED with a cumulative GPA 2.5. Prior to registration, students must pass a physical exam, drug test, and criminal background check at student’s expense. Student must complete a minimum of 20 hours observation time observing a practicing dental assistant at a minimum of two different offices (three preferred). Observation must be completed prior to application.

Dental Hygiene (FP): Cumulative GPA 2.5; Science GPA 3.0; BIO 203 Microbiology; BIO 207 A&P I; BIO 208 A&P II; CHM 101 Fundamentals of Chemistry I; 20 total hours observing a dental hygienist in a minimum of two different offices. Science prerequisite courses may only be attempted twice and must be completed within five years of being accepted into the program.

Diagnostic Medical Sonography (FP): Cumulative GPA 3.0; Math & Science GPA 3.0; A&P I & II; physics or physical science lecture; introductory statistics; medical terminology; English composition; oral communications; 4 hours job shadowing; 120 hours in a patient care setting; math & science prerequisites must have been completed in the last 5 years; only one repeat of a prerequisite course over a 5 year period; must earn a “C” or higher on all prerequisite courses; criminal background check; drug screening; immunizations; physical; CPR; must have an associate degree from an accredited school.

Emergency Medical Technology (HEC): Reading proficiency; AHA BLS Provider CPR.

Fire Protection (FP): Reading proficiency.

Funeral Service Education (FP): GPA 2.75; 40 hours job shadowing; three professional references; narrative.

Funeral Directing (FP): GPA 2.5.

Nursing (FP, FV, MC): Application form; Degree seeking status; 2.5 minimum GPA; Meet reading, English, & Math prerequisites; Chemistry; Biology; Test of Essential Academic Skills (TEAS); Critical Thinking Assessment (CTA); Self-assessment Inventory (SAI); English Composition; Anatomy & Physiology I; Psychology; Communication Between Cultures; Criminal Background Check; Drug Screen; Immunizations; Physical; CPR; Health Insurance. See Academic Advisor any future changes.

Occupational Therapy Assistant (MC): GPA 2.5; 8 hours of observation with an OT/OTA; Intro to BIO 111 taken within last 5 years; pass college placement test.

Paramedic Technology (HEC): Reading proficiency; eligible for ENG 101; MTH 160; AHA BLS Provider CPR; MO EMT license; 100 hours of patient care experience; present “C” or better in A&P I.

Physical Therapist Assistant (MC): Application form; Degree seeking status; 2.5 minimum GPA; Meet reading, English, & Math prerequisites; Biology course with lab.

Radiologic Technology (FP): BIO 111

Introduction to Biology or two semesters of high school biology with labs; MTH 050 Math Literacy Math and science cumulative GPA of 2.5 or higher (4.0 scale); math and science courses must be completed within five calendar years of entering the program. Must have a 2.5 cumulative GPA. 8 hours of job shadowing in the general radiology department of a hospital.

Respiratory Care (FP): English, Reading, Math Proficiency; Completion of High School or College Chemistry and Biology ("C" or higher); Completion of Anatomy & Physiology I with a "C" or higher; Cumulative GPA of 2.5. Anatomy & Physiology I must be completed prior to starting the respiratory care courses in the fall.

Surgical Technology (FP): AAS degree; Cumulative GPA 2.5, MTH 050—Mathematical Literacy, Bio: 111 Introduction to Biology.

*Courses offered at Forest Park (FP), Meramec (MC), and Florissant Valley (FV), and William J. Harrison Education Center (HEC).

St. Louis Community College website: http://www.stlcc.edu/