

**Springfield Technical Community College
Medical Laboratory Technology Program
Pre-Application Guide**

Admission Requirement/Prerequisite	Provide Requested Information
1. NOTE: This pre-application guide is not the application to the program. If you are ready to apply to this program you MUST submit a separate online application	____After reviewing this document, if you meet the requirements, visit www.stcc.edu/apply to submit an online application to the program.
2. Official High School Transcript, HiSet or GED	____Official document provided
3. Math -HS Algebra 2 with C+ or higher or completion of MAT-097 or MAT-063 or college level math MAT 117 or higher with a C+ or higher, or placement exam score as published on the website. *MAT 115 and MAT 101 do NOT satisfy this requirement	Course name/number: Where/when taken: Grade:
4. Biology -HS Biology with C+ or higher or college level Biology with a lab with a C+ or higher within 7 years*	Course name/number: Where/when taken: Grade:
5. Chemistry -HS Chemistry with a C+ or higher or college level Chemistry with a lab, with a C+ or higher within 7 years*	Course name/number: Where/when taken: Grade:
6. English -4 years of HS English with a C+ or higher or completion of ENG-101 with C+ or higher or placement exam score of ENG101	Course name/number: Where/when taken: Grade:

*Course work with designated time frames must be current within 7 years from start of the program.

Additional Information-Applicants who complete the following will strengthen their application.

Course	Grade	Semester/ Year taken	Taken At STCC	Where was this completed if not STCC? (list college)	Document submitted? (yes/no)
ENG 101					
ENG 102					
CHM 101/101L					
CMP 106					
MAT 115					
EL-SOC					
BIO 231/231L					
BIO 232/232L					

✓ Do you have work experience in the healthcare industry? If YES, see website, submit official form

**This form serves as a guide for your personal use as you prepare to submit an STCC application.
Please refer to the program website for detailed information.**