



Please CHECK ONE option below:  
 \_\_\_\_\_Application Submitted by June 1<sup>st</sup> for Fall Entry (traditional face-to-face path); **OR**  
 \_\_\_\_\_Application Submitted by November 1<sup>st</sup> for Spring Entry (Online and optional daytime or evening/weekend labs)

## Medical Laboratory Technology

### Application for Admission

Date: \_\_\_\_\_

Student Last Name: \_\_\_\_\_

First Name: \_\_\_\_\_

Other Names (Maiden): \_\_\_\_\_

Student G# : \_\_\_\_\_

Phone Number (Home): \_\_\_\_\_

(Cell): \_\_\_\_\_

Address: \_\_\_\_\_

\_\_\_\_\_

Email Address: \_\_\_\_\_

Have you made formal application to San Jacinto College? Yes or No

- *If not, do so now, before submitting this program application. To apply to San Jacinto College go to <http://www.applytexas.org>*

Have you had official transcripts for ALL colleges you have attended sent to Admissions and requested a transcript evaluation? Yes or No

- *If not, do so now, before submitting this program application.*

#### Prerequisite Coursework

#### Course Grade

BIOL 2404\*.....

\_\_\_\_\_

\* OR BIOL 2301/2101 *and* BIOL 2302/2102

\_\_\_\_\_ and \_\_\_\_\_

MATH 1314 .....

\_\_\_\_\_

Grade Point Average at San Jacinto College: \_\_\_\_\_ GPA at other college/university: \_\_\_\_\_

\* *Cumulative GPA must be 2.0 or higher.*

To apply for admission to the MLT program send the following documents to [Lindsey.Douglas@sjcd.edu](mailto:Lindsey.Douglas@sjcd.edu):

1. This completed and saved program application.
2. A copy of your official or unofficial transcript(s) *\*one for each college you have attended*
3. A brief statement letter indicating why you want to become a Medical Laboratory Technologist.
4. If you are a veteran or have at least one year of experience working in a healthcare-related field, please also attach documentation to support that. *\*see webpage for Verification of Healthcare Related Experience form*

*Incomplete applications will not be considered, and no applications will be accepted after 12:00pm on the due dates listed above.*