Medical Laboratory Technology Minimum Admission Standards:

Application to the program is a two- step process

- 1. Unconditional Admission to the College. Refer to the current college catalog for detailed requirements.
- 2. Receipt of completed application for the Medical Laboratory Program by the March 1 for summer admission and June 1 for fall admission.
- 3. Minimum of 2.5 GPA on all prerequisite coursework used in the ranking system.
- 4. Good standing with the college. Check with admissions to make sure there are no holds on your account.
- 5. Meeting the essential functions required in the technical standards for MLT found on the application

Student Acknowledgement Statement

I understand that completion of this application is a component of the student profile and does not in itself grant admission to the medical laboratory technology program. I understand that this application must be updated if I am not selected. I certify that the information given in this application is true and correct. I understand that providing false information may be deemed sufficient information to dismiss and / or refuse admission.

MLT Program Checklist

It is the student's responsibility to submit a **complete** MLT admissions packet. **Incomplete packets will not be accepted. I will accept emailed application packets or mailed through postal service to the address provided on the application.** Students must initial beside each statement below to ensure that they meet the minimum admissions criteria. Meeting the minimum admissions criteria does not guarantee acceptance into the program.

- 1. ____Completed application to the College.
- 2. _____It is the applicant's responsibility to have ALL transcripts mailed directly from the sending institution, including non-accrediting schools and evaluated by Jefferson State. In order for your application to be complete, <u>all documents, including official transcripts must be submitted to Enrollment Services.</u> Transcripts must be in a sealed envelope from the issuing institution. High school transcripts must also be submitted during the college application process.
- 3. _____Completion of the MLT application and sent to Program Coordinator.
- 4. <u>Calculated GPA of 2.5 on all prerequisite coursework for the degree in</u> Medical Laboratory Technology. (pre-requisite courses required for MLT Program admission to include: ENG 101, BIO 103 or BIO 201, CHM 104 or higher, and MTH 100, 112, 113, or 125 is required (MTH 110, 116, 231, or 232 WILL NOT meet this requirement).

Admission to the Associate Degree MLT Program is competitive, and the number of students is limited by the number of clinical facilities available. <u>Meeting minimum requirements</u> <u>does not guarantee acceptance.</u>

Application to the program will be completed when the student participates in the background screening performed by AAOS at the MLT orientation session.

Medical Laboratory Technology Program Ranking Scores

All applicants are ranked according to the following rubric. This form can be a useful tool in determining if there are any areas to improve before applying to the program. Points are awarded for pre-requisite G.P.A., completion of core courses, and previously earned degrees. Your best grade will be used in ranking.

I. G.P.A on pre-requisite courses required for MLT Program admission to include:	
ENG 101, MTH 100 or higher, BIO 103 or BIO 201, and	
Criteria	Points
	i onto
3.5-4.0	20 points
3.0-3.49	15 points
5.0-5.49	15 points
2.5-2.99	10 points
Points Earned	
II. Core Courses to include: ENG 101, MTH 116 or 100	or higher, BIO 103 or BIO
201, and CHM 104 or higher, Humanities elective, SPH 106 or 107 or ENG 102, and	
PSY 200	
Criteria	Points
Seven (7) core courses completed	5 points
Six (6) core courses completed	4 points
Five (5) core courses completed	3 points
Four (4) core courses completed	2 points
Points Earned	
III. Degree	
Criteria	Points
Master's Degree or Higher	20 points
Bachelor's degree	15 points
Associate Degree	10 points
Phlebotomy Certification	5 points
Points Earned	
Total Ranking Points Earned	