

MEDICAL LABORATORY TECHNICIAN (MLT)

Owens Campus

Application Ranking Worksheet



Name: _____ ID Number: _____

Minimum Cumulative GPA REQUIRED for competitive admissions application to MLT: **2.5**

Minimum Courses REQUIRED for competitive admissions application to MLT:

BIO 120 + CHM 110 or CHM 150 + MAT 153 + MLT 120

(MLT 120 within 5 years; all others no age limit)

A ranking system will be used to offer students available seats within the Associate Degree Medical Laboratory Technician Program. Students will earn points based on successful completion and/or grade received for each of the application and major support courses listed below. Points are calculated according to the following formula:

DELAWARE RESIDENCY (see Residency Policy, DTCC Student Handbook) (2 points) _____ 2 points possible

COURSES REQUIRED FOR PROGRAM APPLICATION Students will receive *points* for each course successfully completed (grade C or better).

BIO 120 - Anatomy and Physiology I

A _____ (12 points) B _____ (10 points) C _____ (8 points) _____

CHM 110 - General Chemistry or **CHM 150** - Chemistry Principles I

A _____ (12 points) B _____ (10 points) C _____ (8 points) _____

MAT 153 - College Math and Statistics

A _____ (12 points) B _____ (10 points) C _____ (8 points) _____

MLT 120 - Hematology I

A _____ (12 points) B _____ (10 points) C _____ (8 points) _____

APPLICATION COURSES SUBTOTAL _____ 48 points possible

MAJOR SUPPORT COURSES Students will receive 1 or 2 points for each course successfully completed (grade C or better).

BIO 121 - Anatomy and Physiology II (2 points) _____

CHM 111 - Intro to Organic & Biochemistry (1 point) _____

OR

CHM 151 - Chemistry Principles II (1 point) _____

ENG 101 - Critical Thinking and Academic Writing (1 point) _____

ENG 102 - Composition and Research (1 point) _____

MLT 121 - Hematology II (1 point) _____

PSY 121 - General Psychology (1 point) _____

SOC 213 - Ethical Issues in Health Care (1 point) _____

MAJOR SUPPORT COURSES SUBTOTAL _____ 8 points possible

DTCC CUMULATIVE GPA _____ x 3 = _____ 12 points possible

TOTAL POINTS _____ 70 points possible

2 point deduction for each F, R, or U grade in courses from Course Sequence Sheet (-) _____

FINAL SCORE _____