

# HEALTH INFORMATION MANAGEMENT (HIM)

George Campus

## Application Ranking Worksheet



Name: \_\_\_\_\_ ID Number: \_\_\_\_\_

**Minimum Cumulative GPA REQUIRED for competitive admissions application to HIM:** **2.3**

**Minimum Courses REQUIRED for competitive admissions application to HIM:**

**HS Chemistry or CHM 100 or CHM 110 + BIO 120 + MAT 015 or MAT 020**

*(BIO 120 and MAT 015 or MAT 020 within 5 years; HS CHM within 5 years, or CHM 100 or CHM 110 no age limit)*

A ranking system will be used to offer students available seats within the Associate Degree Health Information Management 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).

**MAT 015 or MAT 020** - Elementary Algebra (*required for admissions application; not used for ranking*)

**BIO 120** - Anatomy and Physiology I

A \_\_\_\_\_ (12 points) B \_\_\_\_\_ (9 points) C \_\_\_\_\_ (6 points) \_\_\_\_\_

**CHM 100** - Basic Chemistry or **CHM 110** - General Chemistry or **HS CHM** (1 point) \_\_\_\_\_

**APPLICATION COURSES SUBTOTAL** \_\_\_\_\_ 13 points possible

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

**BIO 100** - Medical Terminology (1 point) \_\_\_\_\_

**BIO 108** - Basic Pharmacology (1 point) \_\_\_\_\_

**BIO 121** - Anatomy and Physiology II (2 points) \_\_\_\_\_

**BIO 130** - Disease Process and Pathophysiology (1 point) \_\_\_\_\_

**CIS 107** - Introduction to Computers/Application (1 point) \_\_\_\_\_

**ENG 101** - Critical Thinking and Academic Writing (1 point) \_\_\_\_\_

**ENG 102** - Composition and Research (1 point) \_\_\_\_\_

**MAT 135** - Biomedical Statistics or **MAT 153** - College Math and Statistics or **MAT 255** - Statistics I (1 point) \_\_\_\_\_

**PSY 121** - General Psychology (1 point) \_\_\_\_\_

**SOC 213** - Ethical Issues in Health Care (1 point) \_\_\_\_\_

**MAJOR SUPPORT COURSES SUBTOTAL** \_\_\_\_\_ 11 points possible

**DTCC CUMULATIVE GPA** \_\_\_\_\_ x 3 = \_\_\_\_\_ 12 points possible

**TOTAL POINTS** \_\_\_\_\_ 38 points possible

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

**FINAL SCORE** \_\_\_\_\_