RT PROGRAM SELECTION CRITERIA

Using the following categories, circle the number of points for each section, place in marked area at the bottom. Add them together to obtain total points.

1. MATH 105, 151 or 154 grade and difficulty
   5 A
   4 Placement test at or above MATH 105
   3 B
   1 C
   + 1 point if MATH 157 or > level
   MATH 156 or 166 do not satisfy

2. BIOL 257 A&P I grade
   5 A
   3 B
   1 C

3. BIOL 258 A&P II grade (extra)
   5 A
   3 B
   1 C

4. Additional college courses (extra)
   BIOL 259 Introduction to Pathophysiology
   BIOL 260 Microbiology
   BIOL 264 Fundamentals of Genetics
   CHEM 150 Fundamental Principles of Chemistry
   or higher (excludes CHEM 155)
   PHYS 151 General Physics or higher
   or transferred equivalents.
   +1 for "C" or higher in each course above

5. MCCC total number of credit hours:
   3 25 or more credits
   2 13-24 credits
   1 1-12 credits
   0 No MCCC credits

6. Transfer credits from Respiratory 1+2-1 Program
   5 Successful completion of first year

7. Residency Status (as of June 1)
   2 Monroe County
   1 Michigan
   0 Out of State

8. Attendance at MCCC RT Info Session
   and/or hospital tour in the last two years
   1 point each

9. Recent (past two years) health care work with 6
   months full-time experience (or >1,000 hours):
   3 paramedic or resp. related with direct care, RN, LPN
   2 EMT or other allied health certification or degree
   1 any other health care facility job not already listed

10. Education Level
    3 points for a master degree
    2 points for a bachelor degree
    1 point for an associate degree

_________1. Math grade and difficulty
_________2. A&P I grade
_________3. A&P II grade (extra)
_________4. Additional STEM classes
_________5. MCCC credits
_________6. 1+2+1 Program
_________7. Residency
_________8. RT Info Session/Hospital Tour
_________9. Health Care Experience
_________10. Education Level

_________TOTAL POINTS