

HEALTH OCCUPATIONS COMPETENCIES

Suggested Entry Level Minimum Competencies

Rating Key

- 1. not essential
- 2. slightly essential
- 3. essential
- 4. very essential

| KEY VOCATIONAL BARRIER FACTORS | 1 | 2 | 3 | 4 |
|--|----------|---|---|---|
| Visual Acuity—the ability to detect differences/details visually | | | | X |
| Auditory Acuity—the ability to detect differences in pitch/sound | | | | X |
| Oral Communication—the ability to verbally express/explain ideas | | | X | |
| Written Communication | | | | X |
| Physical Mobility/Strength ***** Must be able to lift minimum 50 pounds | | | X | |
| Eye-Hand Coordination Dexterity | | | | X |
| Sequencing—ability to determine and follow a logical or defined series of steps in a sequential manner | | | X | |
| | | | | |
| WORKER TRAIT CHARACTERISTICS | | | | |
| Ability to get along with other students | | | | X |
| Cooperativeness with instructor | | | | X |
| Attitude toward work including work of minimal interest | | | | X |
| Ability to work independently and without close supervision | | | | X |
| Ability to stick to assigned task to a positive/expected conclusion | | | | X |
| Ability to work accurately/follow procedures to an industry standard | | | | X |
| Ability to follow, interpret and retain: | | | | |
| Oral instructions—multi-step | | | | X |
| Written instructions—multi-step | | | | X |
| Diagram /chart instructions | | | X | |
| Visual model/demonstrated instructions | | | X | |
| Ability to use numerical data (Count, Compute, etc.) in applied settings | | X | | |
| Ability to discriminate between objects of similar: | | | | |
| Size | | X | | |
| Shape | | X | | |
| Color | | X | | |
| Spatial Relationships | | | | X |
| Dexterity (fine finger) | | | | X |
| Ability to organize work process/ follow industry procedures | | | | X |
| Ability to use various measuring tools with consistency and accuracy | | | X | |
| Ability to reference charts to determine course of action or equivalencies | | | X | |
| | | | | |
| MATH SKILLS | | | | |
| Counting – Comparing – Calculating (whole numbers, some dec.)money facts - Grade Level 1 - 3 | | | | X |
| Calculating (Fractions – decimals, money) – Grade Level 4 - 6 | | | | X |
| Ratio, Algebra, Formulas, Square Root - Grade Level 7 -8 | | X | | |
| Geometry, Advanced Algebra – Grade Level 9+ | | X | | |
| | | | | |
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| READING SKILLS | | | | |
| Grade Level 1-4 | <u> </u> | | | X |
| Grade Level 5-7 | <u> </u> | | | X |
| Grade Level 8-12 (text readability=12.0 grade equivalency) | <u> </u> | | X | |
| Grade Level 12+ | X | | | 1 |

*The above was constructed from CT Supervisor and Instructor input and should be considered when exploring career technical programs at MVCTC.

<u>Note</u>: Final acceptance, for admittance, for a student on an IEP will be determined after an IEP meeting is convened with a MVCTC representative in attendance.

Note: This program has rotations. Upon completion of the rotations, the student chooses a "major."

Work Preferences to Consider

- -Wear a uniform daily
- -Standing for extended periods of time
- -Enjoy helping others
- -Tolerate smells
- -Cleanliness standards
- -Strong memorization skills are needed
- -Tolerate blood/body fluids
- -Moving around, stooping and bending

Revised 01/20