| Student Name                     | Instructor Name |       |  |
|----------------------------------|-----------------|-------|--|
|                                  |                 |       |  |
| High School or Vocational Center |                 | Grade |  |

## COMPETENCY RECORD FOR ARTICULATION

## Muskegon Community College Allied Health

Please check below each outcome the student has mastered as described, with 80 percent accuracy, or with an A or B grade. The objectives needed for articulation of each course are listed.

## AH-101 Medical Terminology 3 Credit Hours

This course will assist the beginning health student to master new medical terms and modes of communication. Then with basic terms understood, they can proceed to build functional vocabulary while pursuing a career specialty. Basic anatomy and physiology will be an integral part of the course.

| STUD | OBJECTIVES DENTS MUST BE ABLE TO DO THE FOLLOWING:   | Satisfactory | Unsatisfactory |
|------|--|--------------|----------------|
|      | Gain an adequate background in Medical Terminology pertinent to body habitus               |              |                |
| 2.   | Gain an adequate background pertinent to each of the individual body systems               |              |                |
| 3.   | Correctly spell medical terms  |              |                |
| 4.   | Correctly breakdown medical terms into syllables   |              |                |
| 5.   | Correctly define medical terms   |              |                |
| 6.   | Read, interpret, and present medical articles and information in class                     |              |                |
| 7.   | Understand the use of a medical dictionary   |              |                |
| 8.   | Understand, pronounce, and write correctly the medical terms presented in each weekly quiz |              |                |
|      |  |              |                |

| Instructor's Signature | Date |  |
|------------------------|------|--|
|                        |      |  |