

Student Name: \_\_\_\_\_  
Student ID #: \_\_\_\_\_

September, 2013

WHITE MOUNTAINS COMMUNITY COLLEGE  
2020 Riverside Drive, Berlin, NH 03570

**HEALTH SCIENCE  
TRANSCRIPT CHECKLIST**

Minimum Credit Hours Required for A.S. Degree 65-66

**MAJOR SPECIALIZATION: (34 Credits)**

CHE112 Nutrition (3) \_\_\_\_  
COM110 Software Applications (3) \_\_\_\_  
**-OR-**  
COMxxx Computer Elective (3) \_\_\_\_  
HUS111 Intro to Human Services (3) \_\_\_\_  
MED211 Pharmacology (3) \_\_\_\_  
OFT117 Medical Terminology (3) \_\_\_\_

**CHOOSE FOUR LAB SCIENCES:**

BIO111 Biology\*\* (If needed) (4) \_\_\_\_  
BIO120 Human Biology\*\* (If needed) (4) \_\_\_\_  
CHE111 Chemistry\*\* (If needed) (4) \_\_\_\_  
BIO114 Human A & P I (4) \_\_\_\_  
BIO115 Human A & P II (4) \_\_\_\_  
BIO211 Microbiology (4) \_\_\_\_

ELECTIVE (3 Credits)  
\_\_\_\_\_ (3) \_\_\_\_

**LIBERAL ARTS – (31/32Credits)**

**ENGLISH - (6-7 Credits)**

ENG120 College Composition (3-4) \_\_\_\_  
\_\_\_\_\_ (3) \_\_\_\_

**SOCIAL SCIENCE - (3 Credits)**

PSY111 Psychology (3) \_\_\_\_  
\_\_\_\_\_ (3) \_\_\_\_

**HUMANITIES – (3 Credits)**

HUM212 Legal & Ethical Issues (3) \_\_\_\_

**SCIENCE - (4 Credits)**

\_\_\_\_\_ (4) \_\_\_\_

**MATH - (3 Credits)**

\_\_\_\_\_ (3) \_\_\_\_

**LIBERAL ARTS ELECTIVES - (6 Credits)**

\_\_\_\_\_ (3) \_\_\_\_

\_\_\_\_\_ (3) \_\_\_\_

**OPEN ELECTIVE - (3 Credits)**  
\_\_\_\_\_ (3) \_\_\_\_

The following courses qualify for Lab Sciences:

**\*\*BIO111 Biology, \*\*BIO120 Human Biology, \*\*CHE111 Chemistry, BIO114 Human Anatomy and Physiology I, BIO115 Human Anatomy and Physiology II, and BIO211 Microbiology. Note: The Health Science Program requires a grade of C+ in BIO114, BIO115 and BIO211 (these courses must be completed within the past 5 years).**

\*\*Meets ADN preadmission requirements with a grade of C or better. (Note: For Level I applicants to the Nursing program, proof of the following high school courses must be provided: Biology with lab, Chemistry with lab and Algebra I. In addition to these courses, MAT087, MAT089, and CHE089 may be required dependent upon college-admission placement test scores.

**Note: Students must meet prerequisites for all courses.**