



WISCONSIN
INDIANHEAD
TECHNICAL
COLLEGE

Nursing – Associate Degree Curriculum Map

Program offered at Ashland, New Richmond, Rice Lake, and Superior
Check out this program at <http://www.witc.edu/programs/progcerts.htm>



School Year 2006-2007

Nursing – Associate Degree

(Two-Year)
Associate Degree (10-543-1)



Job Titles

Registered Nurse
Staff Nurse
Ambulatory Care Nurse
Charge Nurse
Home Health Nurse
Private Duty Nurse
School Nurse

Amery High School

| Amery High School | | | |
|---|--|-----------------|---|
| First Semester | | Second Semester | |
| 10543101 | Nursing Fundamentals | 10543105 | Nursing Health Alterations |
| 10543102 | Nursing Skills | 10543106 | Nursing Health Promotion |
| 10543103 | Nursing Pharmacology | 10543107 | Nursing: Clinical Care Across the Lifespan |
| 10543104 | Nursing: Introduction to Clinical Practice | 10543108 | Nursing: Intro to Clinical Care Management |
| 10806177 | General Anatomy & Physiology | 10806179 | Advanced Anatomy & Physiology |
| 10801195 | Written Communication | 10801196 | Oral/Interpersonal Communication |
| 10809188 | Developmental Psychology | | |
| Third Semester | | Fourth Semester | |
| 10543109 | Nursing Complex Health Alterations I | 10543113 | Nursing Complex Health Alterations II |
| 10543110 | Nursing: Mental Health & Community Concepts | 10543114 | Nursing Management & Professional Concepts |
| 10543111 | Nursing: Intermediate Clinical Practice | 10543115 | Nursing Advanced Clinical Practice |
| 10543112 | Nursing Advanced Skills | 10543116 | Nursing Clinical Transition |
| 10806197 | Microbiology | 10809196 | Introduction to Sociology |
| 10809198 | Introduction to Psychology | | |
| Helpful High School Courses | | Electives | |
| Algebra/Biology/Chemistry Anatomy/Physiology Medical Terminology Communications – Written and Oral Human Relations Keyboarding and computer applications | | 10543117 | Internship |

Courses reflected in **red** are approved for advanced standing with WITC.

Note: Course sequence may vary by campus.