

HealthCenter21: Foundations in Health Science Technology Education Correlation to:

Kentucky: AHS 120 – Medical Terminology

UNITS

INTRODUCTION TO HEALTH SCIENCE

HEALTH CARE SYSTEMS

LEGAL AND ETHICAL RESPONSIBILITIES

MEDICAL TERMINOLOGY

INFECTION CONTROL

COMMUNICATIONS

ANATOMY AND PHYSIOLOGY

HUMAN GROWTH AND DEVELOPMENT

MEDICAL MATHEMATICS

WELLNESS AND NUTRITION

CLIENT STATUS

SAFETY PRECAUTIONS

CPR METHODS

EMERGENCY CARE

PERSONAL QUALITIES

HEALTH CARE CAREERS

JOB SEEKING SKILLS

APPLIED EDUCATIONAL SYSTEMS, Inc.

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Overview

This document demonstrates the correlation between the HealthCenter21: Foundations in Health Science Technology Education curriculum supplied by Applied Educational Systems and the *AHS 120 – Medical Terminology*, published by The Kentucky Tech Curriculum. The content areas are listed across the top row of the chart. The marks in the columns indicate that the standard is supported as part of the HealthCenter21 course.

Source for standards listed on the following pages:

The Kentucky Tech Curriculum. *AHS 120 – Medical Terminology*. 12/1/06
<<http://www.kytechcurriculum.org/default.asp>>.

AHS 120 – Medical Terminology	HealthCenter21	Introduction to Health Science	Health Care Systems	Legal and Ethical Responsibilities	Medical Terminology	Infection Control	Communications	Anatomy and Physiology	Human Growth and Development	Medical Mathematics	Wellness and Nutrition	Client Status	Safety Precautions	CPR Methods	Emergency Care	Personal Qualities	Health Care Careers	Job Seeking Skills
1 Explain the techniques of medical word building using basic word elements.	✓				X													
2 Categorize major suffixes in the following groups: surgical, diagnostic, symptomatic, and related suffixes.																		
3 Recognize and define suffixes that denote adjective noun, singular, and plural forms of medical words																		
4 Categorize major prefixes in the following groups: position, number, measurement, negation, direction, and other prefixes																		
5 Identify and define anatomical, physiological, and pathological terms relating to body systems	✓				X													
6 Combine forms of medical words denoting anatomical directions, regions of the body, anatomical structures, color, and other combining forms relating to body structures	✓				X													
7 Correctly spell medical terms	✓				X													
8 Identify prefixes, suffixes, and combining forms	✓				X													
9 Communicate the utilization and application of commonly used medical terms	✓				X													