

# **EFFECTIVE: JANUARY 2010** CURRICULUM GUIDELINES

А.	Division: Education		E	Effective Date:January 2010			
B.	Department / Program Area:	Commerce & Business Adm Office Administration	<b>nin.</b> / F	evision	New Course	X	
	U		F	Revision, Section(s) evised: Date of Previous Revisio Date of Current Revision			
C:	OADM	1451 D:	Medic	al Terminology I	E: 1		
			scriptive T	ve Title Semester Credits			
F:	Calendar Description:						
	This is a BCCampus on-line provincial course. In Medical Terminology I, students complete an introductory study of the construction of medical terms including root words, suffixes, and prefixes relating to the various body systems.						
G:	<ul> <li>Allocation of Contact Hours to Type of Instruction / Learning Settings</li> <li>Primary Methods of Instructional Delivery and/or Learning Settings:</li> <li>Online learning</li> <li>Number of Contact Hours: (per week / semester for each descriptor)</li> <li>6 hours per week</li> <li>Number of Weeks per Semester:</li> <li>5 Weeks X 6 Hours per Week = 30 Hours</li> </ul>		tion <b>H</b> :	Course Prerequisites	:		
				_		ant	
			or	(OADM 1104 and C	DADM 1107) or equivale	int	
			I:	I: Course Corequisites: Nil			
			r <b>J:</b>	Course for which thi	s Course is a Prerequisite	:	
				OADM 1452 and OADM 1456			
			K:	K: Maximum Class Size:			
				24			
L:	PLEASE INDICATE:						
	Non-Credit						
	X       College Credit Non-Transfer         College Credit Transfer:       College Credit Transfer:         SEE BC TRANSFER GUIDE FOR TRANSFER DETAILS (www.bctransferguide.ca)						

#### M: Course Objectives / Learning Outcomes:

Upon completion of this course, you will be able to:

- distinguish, pronounce, spell, and give meanings for suffixes, prefixes, and roots of medical terms
- form plurals of singular medical terms
- form singulars of plural medical terms
- analyze words by dividing them into component parts
- use combining forms, suffixes, and prefixes to build medical words
- define medical terms that apply to the structure and function of the human body
- identify the body cavities and recognize the organs contained within those cavities
- locate and identify the anatomic and clinical divisions of the abdomen and back
- describe terms that relate to position, direction, and planes of the body
- identify the functions of the different types of blood cells in the body
- correctly pronounce and spell medical terms

#### N: Course Content:

The following course content will be covered:

- 1. Overview of system
- 2. Basic anatomy, physiology, and related terms
- 3. Common combining forms, prefixes, and suffixes
- 4. Use of component parts to build medical words
- 5. Pronunciation of medical words

#### **O:** Methods of Instruction:

Communications between instructor and students will be conducted online using the course email, bulletin board and chat utilities. The instructor will guide the students through a series of learning objectives using motivation and online instruction. The assigned readings, together with the reinforcement exercises, are the principal learning activities. Additional materials and resources are available online.

### **P:** Textbooks and Materials to be Purchased by Students:

Language of Medicine, latest edition, Chabner, Davi-Ellen, W.B. Saunders Company.

Medical Language Instant Translator, latest edition, Chabner, Davi-Ellen, W.B. Saunders Company.

Dorland's Illustrated Medical Dictionary, latest edition, Dorland, Saunders Elsevier.

Recommended Text / Materials

Supplementary material online

Note: These books may be purchased through your local college bookstore. If they are unavailable, please contact your instructor

## 0: Means of Assessment: There is an online test at the end of each unit of study as well as a comprehensive final exam. Graded assignments include proofreading exercises and Internet research. Quizzes 50% Spelling tests (from dictation) 15% Final Exam <u>35%</u> 100% Note: The letter grade assigned will be determined by the college at which you are registered. R: Prior Learning Assessment and Recognition: specify whether course is open for PLAR The course is open to PLAR by: 1. Portfolio presentation and/or 2. Challenge exam.

Course Designer: Wayne Ratcliffe

Education Council / Curriculum Committee Representative

Dean / Director: Robert Buller

Acting Registrar: Brenda Walton

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