

EFFECTIVE: SEPTEMBER 2006 CURRICULUM GUIDELINES

А.	Division:	Instructional		Ef	ective Date:	September 200)6
B.	Department / Program Area:	Health Care Su	ıpport Worker	Re	vision	New Course	X
C:	HCSW	V 1130	D:	Re Da Da	Revision, Section(s) vised: te of Previous Revision te of Current Revision al Care Skills I		
	Subject & Course No. Descrip		ptive Tit	le	Semester Credits	Semester Credits	
F:	Calendar Description:						
	This practical course focuses on the acquisition and application of care-giving skills aimed at maintaining and promoting comfort, safety and independence for individuals in a residential care facility, assisted living facility or home. Lab practice, selected supervised clinical experiences and community and home support field experiences will provide an opportunity for students to apply the caring philosophy and the knowledge and skills learned in all of the semester courses. This course is comprised of classroom, lab and clinical experiences running concurrently.						
G:	Allocation of Contact Hours to Type of Instruction / Learning Settings		pe of Instruction	H:	Course Prerequisites	:	
				None			
	Primary Methods of Instructional Delivery and/or Learning Settings:			I:	Course Corequisites:		
	Lecture and Laboratory and Clinical Experience			HCSW 1100 + HCSW 1110 + HCSW 1120			
	Number of Contact Hours: (per week / semester for each descriptor) Lecture – 24 hrs/semester Laboratory – 48 hrs. per semester Clinical and Field Experience – 72 hrs. per semester		J:	Course for which this Course is a Prerequisite HCSW 1140 + HCSW 1150 + HCSW 1160 + HCSW 1170 + HCSW 1180 + HCSW 1190 + HCSW 1200			
			K:	Maximum Class Size			
		umber of Weeks per Semester: 15			Lecture 35:1 Laboratory 10:1 Clinical 10:1		
L:	PLEASE INDI	CATE:					
	Non-Credit						
	X College Credit Non-Transfer						
	College Credit Transfer:						
	SEE BC TRANSFER GUIDE FOR TRANSFER DETAILS (www.bctransferguide.ca)				le.ca)		

M:	Course Objectives / Learning Outcomes				
	This course is based on the competencies as outlined in the Provincial Curriculum Guide for Home Support and Resident Care Attendant Programs, 1992.				
	In this course, students will have opportunities to:				
	1. Develop an understanding of the principles and rationale underlying care-giving and personal assistance				
	skills.Demonstrate the ability to perform care-giving skills in an organized manner, ensuring resident/client				
	 safety and comfort. Demonstrate the application of a creative and flexible problem-solving process in the provision of care. Demonstrate responsible and accountable behaviour in the classroom, practice lab, clinical, and home settings. 				
N:	Course Content:				
	Throughout this course, students will apply the concepts related to assisting with personal care skills with a holistic and caring approach. Also, students will develop beginning competencies in these skills:				
	1. Principles and rationale for personal care				
	•caring •needs based care				
	•family, and diversity •promotion of independence				
	 Safe practice in relation to care-giving based upon the following principles •body mechanics 				
	•medical asepsis •safety				
	•dignity, respect and comfort •responsibility and accountability				
	3. Problem-solving				
	•need based care •organization of care				
	•reporting, recording actions and results of care				
	•evaluating for effectiveness of care •adapting to "crisis" situations				
	4. Responsible and Accountable behaviour				
	 legal and ethical guidelines parameters of roles as a Health Care Support Worker 				
	 abiding by designated procedures in performance of Section 2 skills 				
	 recognizing the legal implications involved in performance of Section 2 skills values and beliefs, standards of practice, and cultural norms respected 				
	•codes of ethics				
	5. Personal care activities promoting safety and comfort				
	•bathing •skin care				
	•oral care				
	•perineal care•dressing and grooming				
	•bed-making				
	•safety devices in the home and in care facilities				

Course Content Continued

	6.	Personal care activities promoting movement and ambulation •positioning in bed, chair or wheelchair •range of motion exercises (active)
		•walk, sit and stand
		•correct lifting and transfer techniques
		•transporting by wheelchair and stretcher
		•safety in transportation in cars/taxis
	7.	Personal care activities promoting nutrition in continuing care facilities
		 preparing and serving foods clean-up, safe handling, and food storage
		•safe techniques when assisting with eating
		•maintaining dietary and/or fluid intake
		municulturg cloury and/or match marke
	8.	Assessment skills
		 monitoring temperature, pulse and respiration
		 measuring and recording height and weight
		•measuring and recording intake and output
	9.	Personal care skills promoting elimination
		•toileting
		•administering suppositories, enemas** ² •care of established ostomies
		•care of established ostollies
		•emptying urinary drainage bags
		•application of external catheter
		•bowel care ** ²
		•change and clean a catheter drainage bag ** ²
		•assist with pre-measured rectal medication ** ²
	10.	Medications
		•recognizing and reporting adverse effects of common drugs
		•applying OTC medicated ointments
		 •assisting with pre-measured oral medication **² •applying prescription or medicated soaps and ointments **²
		•assisting with ventilatory equipment ** ²
		•assisting with pre-set oxygen equipment
		assisting with pro-socion/gen equipment
** ² indicates Section 2 skills		ndicates Section 2 skills
0:	Methods of Instruction	
	1.	Self-study
	2.	Lecture/discussion/demonstrations
	3.	Laboratory practice – supervised and unsupervised
	4.	Practical experiences in a variety of residential care facilities
	5.	Audio-visual materials and computer resources
P:	Text	books and Materials to be Purchased by Students
	1.	Peer evaluations
	2.	Gloves
	3.	Transfer belt
	4.	Health Care Support Worker Evaluation Record
	5.	A list of additional materials will be provided for students at the beginning of the semester.

Q:	Means of Assessment					
	Students are evaluated in both the laboratory and practical components of this course. Course evaluation is consistent with Douglas College course evaluation policy. An evaluation schedule is presented at the beginning of the course.					
	This is a <u>MASTERY</u> course.					
	Students will receive a detailed outline of the performance expectation at the beginning of the course.					
	Evaluation of skill mastery in lab practice will include:					
	1.	A demonstrated ability to carry out the skill safely and knowledgeably.				
	2.	An ability to answer questions related to the rationale for actions within skills, either verbally or by pencil/paper quiz.				
	Evaluation	Evaluation of mastery in the clinical setting will include:				
	1.	The demonstration of required psychomotor skills.				
	2.	Student participation in the evaluation of their own clinical performance.				
	3.	Satisfactory performance, as assessed by the clinical instructor.				
R:	Prior Learn	ing Assessment and Recognition: specify whether course is open for PLAR				
	Yes					

Course Designer(s)

Education Council / Curriculum Committee Representative

Dean / Director

Registrar

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