

Course Outcome Guide (COG)

Approved 12 April 2012

Course:	AH 130 Pathology for Allied Health	Credits:	3	Instructor:	Robert Benson
Course Description:					
Concepts and Issues	Process Skills	Assessment Tasks	Intended Outcomes		
			Course	General Education or Program	Institutional
<p>Disease</p> <ul style="list-style-type: none"> a. Cause b. effect c. indications d. contra-indications e. precautions <p>Injury</p> <ul style="list-style-type: none"> a. cause b. effect c. indications d. contra-indications e. precautions <p>Birth Defect</p> <ul style="list-style-type: none"> a. cause b. effect c. indications d. contra-indications e. precautions <p>Treatment</p> <ul style="list-style-type: none"> a. standard b. modification c. withhold 	<ul style="list-style-type: none"> 1. Demonstrate knowledge and understanding of the common diseases and injuries of the following systems: <ul style="list-style-type: none"> a. Integumentary b. Musculoskeletal c. Nervous d. Circulatory e. Respiratory f. Lymphatic & Immunity g. Other selected common disorders 2. Assess how these problems affect body function and how then care can be safely rendered to the client 	<ul style="list-style-type: none"> 1. Complete textbook readings demonstrating mastery of concepts and issues 2. Complete examinations and quizzes demonstrating mastery and understanding of concepts and issues 3. Complete post-chapter questions demonstrating mastery of concepts and issues 	<p>Students will be able to:</p> <ul style="list-style-type: none"> 1. Relate knowledge of disease, birth defect, and injury to the integumentary, musculoskeletal, nervous, circulatory, respiratory, lymphatic/immunity systems and selected other pathologies and how they affect normal structure and function. 2. Relate how these diseases, birth defects, and injuries will affect clients and adjustments the health practitioner must make adjustments to care because of their existence. 3. Integrate knowledge and skills in healthcare programs. 		

