



Mendocino College

COURSE LEVEL STUDENT LEARNING OUTCOMES

Effective Date: _____

10/25/07

Title: Human Anatomy **Discipline/Number:** Bio 230
(limit to 50 characters including spaces)

Instructor Sue Blundell/ Alan West/ Rachel Donham **Date Submitted** 9/4/07
Contact: _____ **/Modified:** _____

Units Min:		Units Max:		Lecture Hours:		Lab Hours:	
<i>If this is a variable unit course, the relationship between earned units and any difference in expected SLOs should be explained.</i>							

Student Learning Outcomes:

Upon completion of this course:

1. Students will demonstrate the ability to think critically and to integrate factual conceptual information into an understanding of scientific data and information as it relates to human anatomy.
2. Students will demonstrate the ability to communicate biological scientific understanding effectively with individuals.
3. Students will demonstrate an understanding of the human body as it relates to structure and basic function of various organ systems.
4. Students will demonstrate an understanding of the structure of the human body through identification of specific parts on human specimens and models.
5. Students will demonstrate an awareness and sensitivity of the willed body programs through laboratory use of specimens.
6. Students will demonstrate the ability to work safely and effectively within a laboratory setting.

Methods used to evaluate SLO's:

1. Embedded laboratory test questions that directly relate to the SLOs.
2. Embedded lecture test questions that directly relate to the SLOs
3. Evaluation of in-class Exercises and Demonstrations
4. Evaluation of the movement Quiz

Instructor(s): _____
(Signature)

(Signature)

(Date)

(Date)